Appendix-A
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23rd Annual Report
2025-2026

NIRMA UNIVERSITY

NAAC ACCREDITED 'A+' GRADE



23rd ANNUAL REPORT: 2025 – 2026

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EXECUTIVE SUMMARY

April 1, 2025 to March 31, 2026

Preamble

Established in the year 2003, the Nirma University, Ahmedabad is a research-oriented, student-centric, multidisciplinary, not-for-profit state private university. The university is duly recognised by the University Grants Commission (UGC) under Section 2 (f) of the UGC Act. It is re-accredited by the National Assessment and Accreditation Council (NAAC) with an 'A+' grade. The university is a member of Association of Indian Universities (AIU) and the Association of Commonwealth Universities (ACU).

The university has a host of institutes, departments and centres, offering numerous undergraduate, postgraduate and doctoral programmes. Apart from these, the university also offers several certificate and executive diploma programmes.

Nirma University is continuously striving for sustainable development and growth to attain the laid down vision, mission and objectives.

The executive summary contains the major accomplishments of the university and its constituent institutes during the financial year 2025-26.

Nirma University

Awards and Achievements

Centre of Excellence status to Nirma University for six years

In recognition of the university's continued commitment to academic excellence, research, and innovation, the Government of Gujarat, based on the recommendations of a High-Level Committee has extended the 'Centre of Excellence' status granted to Nirma University for the next six academic years, from 2025-26 to 2030-31, enabling the university to further strengthen its role as a leader in higher education and contribute meaningfully to the society.

Rankings

- Nirma University secured ranking in the rank band of 101-150 in the University category, under the National Institutional Ranking Framework (NIRF) 2025, announced by the Ministry of Education, Government of India.

MoUs

MoU with University of Cincinnati

Nirma University signed an MoU with the University of Cincinnati, USA, on November 18, 2025, to offer dual degree programmes in Engineering, Pharmacy, and Business. This partnership aims to enhance global academic exposure and collaborative opportunities for students and faculty of both the institutions. The MoU was signed by both presidents, Dr Karsanbhai K Patel on behalf of Nirma University and Dr Neville Pinto representing the University of Cincinnati. This collaboration will support joint research, academic exchanges, and international engagement initiatives between the two universities.

MoU with Indian Air Force

Nirma University signed an MoU with the Indian Air Force during the 'Tri Services Academia Technology Symposium' held at the Manekshaw Centre, New Delhi on September 22-23, 2025.

Major Events Organised

34th Convocation Ceremony

The 34th Convocation Ceremony of the university was held on November 19, 2025 where 2,936 students from constituent institutes of the university received their degrees. The ceremony was graced by Dr Neville G Pinto, President, University of Cincinnati, Ohio, United States, as the Chief Guest. Dr Karsanbhai K Patel, President, Nirma University presided over the event. This year Nirma University conferred degrees on 50 PhD, 1055 postgraduate and 1831 undergraduate students. The university also presented 63 medals to 56 students for their exemplary performance in academics.

Research Highlights

With the objective of aligning the faculty with all aspects of research being undertaken at the university, a research policy was formulated in 2014. Further with the objective to provide ethical research framework and to promote exemplary standards in research and scholarship, the 'Code of Ethics for Research' was framed vide notification dated May 11, 2015.

The prominent highlights of the research work for the financial year (2025-26) are listed in the table underneath:

Major and Minor Research Projects

(Amount in Lakhs)

Type of Research Projects	Projects Sanctioned during the year				Total ongoing Research Projects as on 31.03.2026	
	2024-25		2025-26			
	Number	Amount	Number	Amount	Number	Amount
Major (External)	19	483.34	17	485.44	52	2270.58
Major (Internal)	1	21.69	2	57.93	3	79.61
Minor (External)	2	8.88	5	11.00	6	13.00
Minor (Internal)	45	41.94	62	52.90	73	68.94
Grand Total	**67**	**555.85**	**86**	**607.27**	**134**	**2432.13**

Publications

Year	Research Paper	Books	Chapter in Books / Conference Proceedings
2025-26	443	30	250
2024-25	462	15	164

Summary of Patents

Number of Patents		
Granted	Published	Filed (Yet to be published)
05	24	16

PhD

During the year, 95 students have been registered for the PhD programmes. 50 students have been awarded the PhD degree. The cumulative total number of students registered for PhD and continuing in the programme as on March 31, 2026 is 449, which excludes 50 students awarded degree and 19 students whose admissions were cancelled. 25 new faculty members are newly recognised as PhD guides during the financial year, which brings the number of recognised guides to 257 (as on March 31, 2026). It includes internal and external guides.

Institute of Technology

Rankings

The prominent rankings are highlighted as under:

- Ranked in Band 101-150 in NIRF 2025 (National Institutional Ranking Framework) by the Ministry of Education, Government of India.
- Ranked 2nd in the category of Best Private Engineering Colleges in the West Zone; Ranked 13th in the category of India's Best Private Engineering Colleges; and Ranked 37th in the category of India's Best Government and Private Engineering Colleges by The Week-Hansa Research Survey 2025.
- Ranked 3rd under Best Private Engineering Colleges in the West Zone; and Ranked 13th under Best Private Engineering Colleges in India by India Today-MDRA Survey 2025.

NBA Accreditation

The Third Cycle of NBA Accreditation for the UG programmes under Chemical Engineering, Mechanical Engineering, Computer Science & Engineering and Electronics & Communication Engineering are granted from July 01, 2025 up to June 30, 2028.

MoUs

MoUs were signed with several industries, academic and research organisations for collaborative research and to provide sharing of best practices to students.

- Global Water Innovation Centre for Action (GWICA) under Arvind Envisol, Ahmedabad on May 02, 2025
- Worley Services India Private Limited, Mumbai on May 15, 2025
- The Airport Authority of India, New Delhi on May 26, 2025
- MiCoB Private Limited, Ahmedabad on October 29, 2025
- Monk9 Tech Private Limited, Rajkot on October 09, 2025
- PSP Projects Limited, Ahmedabad on December 31, 2025
- Sardar Vallabhbhai National Institute of Technology, Surat on January 06, 2026
- Suchi Semicon Private Limited, Gujarat on January 27, 2026
- Suchilogic Private Limited, Surat on January 27, 2026
- URC Construction Private Limited, Tamil Nadu on January 28, 2026
- Span Inspection Systems Pvt Limited, Ahmedabad on February 26, 2026
- Secure Meters Limited, Udaipur on March 17, 2026

Students Awards and Achievements

International Achievements

- Team Arrow, a part of the SAE (Society of Automative Engineers) Nirma Collegiate Club, emerged as the **World Champion** by securing overall **first position among 81 International teams**, at the **RoboNation - Students Unmanned Aerial Systems** (SUAS) 2025 competition held in Maryland, USA during June 24-26, 2025. The team was awarded a cash prize of $3,000 and a plaque in recognition of their outstanding performance. The team competed with institutions such as University of California - Berkeley, University of California - Irvine, UCSD, North Carolina State University, Virginia Tech, Penn State, McGill University, Istanbul Technical University, King Fahd University for Petroleum and Minerals, and Indian Institutions such as IIT Bombay, IIT Madras and Ramaiah Institute of Technology-Bengaluru.
- Team Dyaus, SAE Nirma Collegiate Club emerged as the **Champions of Asia**, securing the prestigious **1st Rank in Asia and 7th International Rank** at the **Model Satellite Competition** at **Teknofest 2025**, held in Turkey from September 9-14, 2025.
- **Rakshikha Ravi** won a silver medal in the Pro Women's Doubles Open category and a bronze medal in the Women's Doubles Advanced category in the **Dubai Open Pickleball Championship**, an international pickleball tournament, held in Dubai at the Pickle turf arena from May 8-11, 2025.

National Achievements

- Team Nirma Robocon won **2nd prize** and a cash award of Rs 30,000 at the **DD Robocon National Competition 2025**, held at IIT Delhi during July 11-13, 2025. The team has a unparallel **record of winning the national championship title 11 times** and representing India over the years at the International Robocon Competition.
- Team Nirma AUV won the **National Championship title for the third consecutive year** at **AMUROVc 4.0,** a national-level Remotely Operated Vehicle (ROV) competition held at Aligarh Muslim University on February 7-8, 2026.
- Team Dyaus secured **3rd Prize in Model Rocketry** and the **Best Teamwork Award** in **CANSAT** at the IN-SPACe CANSAT India and Model Rocketry Competitions, Kushinagar, UP during October 25-30, 2025.
- **Rakshikha Ravi** won **Silver Medal in Open Women's Doubles category** at Picklebay Zonals - West, a national level tournament held at Hinjewadi, Pune during March 10-15, 2026.
- The team comprising **Dharmik Anand Makim, Krishna Patel, Madhav Maheshwari, and Namra Ritesh Shah** secured Second Place along with a cash prize of Rs 7,50,000 in the Intelligent Ground Vehicle Category at **Robofest Gujarat 5.0,** a National-level Robotics competition organised by GUJCOST on March 23, 2026 at Science City, Ahmedabad.

Faculty Awards and Achievements

- Dr P N Tekwani received the Fulbright-Nehru International Education Administrators (FNIEA) Award (Fellowship) 2025-26 from the United States - India Educational Foundation to visit higher educational institutes of the United States of America and learn best practices.
- Dr Ankit Thakkar received the Prof K Arumugam National Award for Innovative Work in Engineering and Technology for the year 2025 by the Indian Society for Technical Education (ISTE) at Sri Manakula Vinayagar Engineering College, Puducherry during November 2025.

Major Events Organised

International Conference on Fluid Mechanics and Fluid Power

The Mechanical Engineering Department of the Institute of Technology organised the 12th International and 52nd National Conference on Fluid Mechanics and Fluid Power (FMFP2025) during December 19-21, 2025. The conference was attended by around 500 delegates from India and abroad.

RAMAN 2026

Recent Advancements in Materials Science and Nanotechnology (RAMAN) conference was organised at the Department of Electronics and Communication during January 30-31, 2026. The conference was inaugurated by Shri Nilesh Desai, Director, SAC-ISRO, who highlighted the decisive role of advanced materials in shaping India's ambitious space future, including the Bhartiya Antriksh Station (BAS) and missions such as Gaganyaan, Quantum Radar, and Spaceborne Remote Sensing.

Institute of Management

SAQS Accreditation: The Institute of Management was reaccredited by the SAQS peer team on December 2, 2023. SAQS has awarded the institute reaccreditation for a period of five years, from December 2, 2023, to December 2, 2028.

Rankings

The prominent rankings are highlighted as under:

- Ranked 53rd Best B-School in NIRF 2025 (National Institutional Ranking Framework) by the Ministry of Education, Government of India.
- Ranked 26th Best B-School in India by Businessworld on November 29, 2025.
- Ranked 21st Best Private B-School by India Today, December 22, 2025.

MoUs

- MoU with Proclink Consulting Services LLP on March 6, 2026

Students Awards and Achievements

- Hetavi Patel and Kush Faldu won the F³ - Finance Fast Forward 2025 National Level Case Study Competition organised by J P Morgan Chase & Company on August 22, 2025.
- Aliya Eqbal won the Fiducia - National Level Case Study Competition organised by IIM Bodh Gaya during January 12-14, 2026.
- Vanshika Sood and Pavitra Ranka stood first in the Paper Writing Competition organised by Ivey Publishing during the 3rd Global Industrial Relations Summit held at New Delhi from July 22-23, 2025.
- Chitrang Patel was the sole representative from an Indian Institute at the AI + Environment Summit 2025 organised by ETH Sustainability and ETH AI Centre, Zurich, Switzerland on October 7, 2025.

Faculty Awards and Achievements

- Dr Rajesh Kumar Jain received the ASQ India Section Member Leader Excellence Award for his outstanding contributions to the global quality community on May 3, 2025. A founding member of the Ahmedabad LMC since 2010 and an ASQ member since 2009, he strengthened ASQ's presence in India by organising twelve national and international conferences.

Major Events Organised

International Conference on Frontiers in Industrial and Applied Mathematics (FIAM 2025)

The Institute of Management and the Institute of Technology jointly organised the 8th International Conference on Frontiers in Industrial and Applied Mathematics (FIAM 2025) at Nirma University from December 20-21, 2025. The inaugural session was graced by the Chief Guest, Prof Miguel A F Sanjuan, King Juan Carlos University, Spain.

NICOM 2026

The 29th Nirma International Conference on Management (NICOM 2026) was organised from January 7-9, 2026 by the Institute of Management, under the theme 'Management Challenges: People, Practice, and Progress' featuring 147 research paper presentations. The inaugural address was delivered by Mr Sandeep Engineer, Chairman and Managing Director of Astral Ltd., who highlighted the evolving role of innovation and leadership in addressing modern business challenges.

Anvesh 2026

The Institute of Management organised the 21st Doctoral Conference in Management, Anvesh 2026, from February 25-27, 2026, under the theme 'From Research to Reality: Ideas, Innovation & Impact.' The conference was inaugurated by Prof S P Singh, Director General, Kaushalya: The Skill University.

Pratidhwani 2025

The Alumni Conclave Pratidhwani 2025 was organised on December 6, 2025, under the theme 'Synnovate: Reconnecting Voices to Redefine Tomorrow', bringing together alumni and students for a day of thought leadership and engagement.

Aarohan 2026: The BBA Conclave

Aarohan was organised from January 21-22, 2026, with the theme 'Ahmkriti: The Art of Self-Creation.' Mr Sanjay Raval, Entrepreneur, Author, Motivational Speaker, and Social Educator, was the Chief Guest on this occasion.

Institute of Pharmacy

Rankings

- Ranked 32nd in NIRF 2025 (National Institutional Ranking Framework) by the Ministry of Education, Government of India.

MoUs

MoUs were signed with several industries, academic and research organisations for collaborative research and to provide sharing of best practices to students.

- GMERS Medical College and Hospital, Sola, Ahmedabad on August 26, 2025
- Aaka Space Studio, Ahmedabad on September 22, 2025
- University of Torino, Via Giuseppe Verdi, Italy on February 24, 2026

Students Awards and Achievements

- **Mr Aakash Kumar**, PhD scholar, Department of Pharmacology was awarded **1st Prize in Oral presentation** at the International Conference on Drug Discovery and Translational Medicine (ICDDTM'25) held on November 26-27, 2025 at Hospital Sultan Abdul Aziz Shah (HSAAS), UPM, Kuala Lumpur, Malaysia.

- **Mr Vivek Mewada and Ms Nidhi Saini**, PhD scholars from the Department of Pharmaceutics and the Department of Pharmaceutical Chemistry, respectively, were awarded the **Aspiring Young Researcher Award** at the International Conference on Drug Discovery and Translational Medicine (ICDDTM 2025), held on November 26-27, 2025 at Hospital Sultan Abdul Aziz Shah (HSAAS), UPM, Kuala Lumpur, Malaysia.
- **Mahima Dave**, a Pharm D. student, secured First Rank as part of the team performance in the **National Dance Competition** at the Saamved Kala Mahotsav held in Ahmedabad on October 12, 2025.

Faculty Awards and Achievements

- Dr Priti J Mehta from the Department of Pharmaceutical Analysis, Institute of Pharmacy, visited the NASA Ames Research Centre, California, USA, under the Short-Term Indian Council of Medical Research-Department of Health Research International Fellowship from February 16 to March 6, 2026.
- Dr Dipal Gandhi received Second Prize in the Patent Pitching Competition, during Pharma Anveshan 2026, a state-level academic-industry conclave organized by the L M College of Pharmacy in collaboration with the Pharmacy Council of India on March 17, 2026.

Major Events Organised

NIPiCON 2026

The 8th Nirma Institute of Pharmacy International Conference (NIPiCON 2026) was held from January 29-31, 2026 on the theme 'Transforming Healthcare: New Horizons in Pharmaceutical Sciences for Viksit Bharat.' The conference brought together around 600 delegates from India and abroad including experts from the USA, Australia, South Korea, and Malaysia, fostering global collaboration and knowledge exchange among academia, industry, and healthcare professionals.

Institute of Science

Students Awards and Achievements

- **Ms Urja J Shedaliya**, PhD scholar, received the **First Prize in Oral Presentation** at the International Conference on 'Role of Life Sciences in Vision India - 2047,' held at Tolani College of Arts and Science, Gandhidham, Gujarat during February 13-14, 2026.

Major Events Organised

Symposium on Systems Biology in Health and Disease

The Institute of Science organised a Symposium on 'Systems Biology in Health and Disease' during March 13-14, 2026. The symposium featured eminent scientists from premier national institutions, including IISER Bhopal, IIIT Delhi, IISER Pune, Institute of Mathematical Sciences, IIT Jodhpur, Gujarat Biotechnology University, and Ahmedabad University, who shared recent advances in systems biology, multi-omics, computational biology, and herbal drug discovery. The inaugural ceremony was graced by Prof Rakesh Rawal, Dean and Professor, Gujarat Biotechnology University, Gandhinagar.

Institute of Law

Rankings

- Ranked 33rd in NIRF 2025 (National Institutional Ranking Framework) by the Ministry of Education, Government of India.
- Ranked 1st in the State of Gujarat law schools, 2nd in the Western region, and 3rd in the Supreme Law Schools in India by the Global Human Resource Development Centre (GHRDC) in April 2025.
- Ranked 9th in the Indian Institutional Ranking Framework (IIRF) 2025 under the category of Top 50 Private Law Colleges in India on September 4, 2025.
- Ranked 2nd in India's Best Law Colleges (West Zone) by Career 360 in January 2026.

MoUs

- Vlnnovate Social and Technological Research Foundation, Ahmedabad on June 4, 2025

Students Awards and Achievements

- The team comprising **Dhriti Vyas, Vaishnavi Sharma, and Abhinav K Gupta** won the 5th **IILM Moot Court Competition**, held from February 19-21, 2026 at the School of Law, Gurugram, organised by IILM University. Dhriti Vyas was adjudged the Best Speaker of the competition.
- The team comprising **Manan Sharma, Saumya Thakur, and Arijeet Tiwari** won the 8th **Surana & Surana & KLE Constitutional Law Moot Court Competition** organised by KLE Law College, Bengaluru from February 27, 2026 to March 1, 2026.
- The team comprising **Sarthak Gupta, Kirti Kasat, and Harshita Singh** won the 3rd **Justice Hidayatullah International Moot Court Competition** organised by Hidayatullah National Law University, Raipur during March 13-15, 2026.
- The team comprising **Purvi Sharma, Kavya Shukla, and Kadambari Gautam** won the 2nd **SRMUH Moot Court Competition** hosted by The Faculty of Law, SRM University Delhi-NCR, Sonipat during March 27-28, 2026.
- The team comprising **Kshitij Thakre, Moksh Kasliwal, and Sachman Kaur Bagga** won the 15th **Paras Diwan Memorial International Energy Law Moot Court Competition** hosted by University of Petroleum and Energy Studies (UPES), Dehradun, during April 11-13, 2025.

Major Events Organised

Nirma International Conference of Law

The Institute of Law held the Nirma International Conference of Law (NICL) during February 20-22, 2026. The inaugural ceremony was graced by Shri K Rajaraman (IAS), Chairperson, International Financial Services Centres Authority (IFSCA) as the Chief Guest, with Dr Philippe Cullet, Professor at SOAS, University of London as the Guest of Honour.

International Conference on Law and Governance

The Student Research Council at the Institute of Law organised an online International Conference on Law and Governance during April 12-13, 2025. Hon'ble Justice Biren A Vaishnav, the Lokayukta of Gujarat and former Senior Judge and Acting Chief Justice of Gujarat High Court was the Chief Guest in the inaugural ceremony.

Institute of Architecture & Planning

Rankings

- Ranked 29th in NIRF 2025 (National Institutional Ranking Framework) by the Ministry of Education, Government of India.

Students Awards and Achievements

- **Yogyam Agarwal** received **first prize for Resilient Development** at the National level Urban Innovation Challenge 2025-26 held at Bharat Mandapam, New Delhi on February 26, 2026.
- **Mahee Patel, Trisha Patel, and Yashvi Panchal** won the '**PJMT Harit Prem Bharat Green Challenge**' for Students in Waste material recycling installation on February 1, 2026.

Major Events Organised

Kalp 2026

The Institute of Architecture and Planning organised Kalp 2026, the annual Techno-Cultural Festival from February 23-26, 2026. The festival was inaugurated by Dr Narottam Sahoo, Advisor and Member Secretary, GUJCOST, and Dr Christian Schmidle, Dean at THWS, Germany. The festival featured student work exhibition, panel discussion, seminar series, hands-on workshops, an open-mic poetry event 'Kavitra', Drum Circle, Drama performance by faculty, staff and students, and a Cultural Night, among others.

Institute of Commerce

Rankings

- Ranked 1st in Gujarat in the India Today Group-MDRA Best Colleges Ranking, June 2025.

Major Events Organised

Accathon

Accathon 3.0 was a national-level interdisciplinary accounting and technology-based hackathon organised in collaboration with the Indian Accounting Association and the Institute of Technology, Nirma University, to foster innovation, analytical thinking, and problem-solving skills among students. The competition was conducted in two stages, beginning with an online preliminary round on January 4, 2026 and culminating in an on-campus final round during March 6-7, 2026. Participants worked on real-life accounting, finance, business, and technology-related challenges, applying theoretical knowledge to practical situations.

Elysian

Elysian 8.0, the eighth edition of the National-Level Annual Cultural and Literary Festival of the Institute of Commerce was organised from November 7-8, 2025. The festival provided students with opportunities to showcase their artistic, literary, and performing abilities through a variety of cultural, intellectual, and literary events.

Institute of Design

Students Awards and Achievements

- The project 'Cerebray - The Migraine Pain Relief Device' developed during the IoT course by **Yashvi Shah, Jayesh Vishwakarma, Yash Tiwari and Utkarsh Keshri**, was selected as a finalist at the Better Design Award 2025 held in Shenzhen, China on October 31, 2025. The device offers a non-invasive, drug-free migraine relief approach using precise vibration therapy on medically validated acupressure points, along with personalised therapy controls and an app-based migraine diary. The project was supported by the Incubation Centre, Nirma University and included early user testing with migraine sufferers and medical professionals. The product also has a patent to its credit.
- **Ms Sakshi V Kadu**, a graduate of Industrial Design, and **Manav R Sirwani,** an Industrial Design student were the winners of **India's Best Design Student Award 2025** presented by Indidesign on August 23, 2025.
- A team of third-year Product Design students, **Hitanshi Deliwala, Kalgi Ruparelia and Ashish Blesson** from the Institute of Design, along with Keval Dafda from IITRAM, received the **'Innovation Led by Women'** award at Maker Fest Vadodara on January 11, 2026 for 'Circadian' an IoT-based Smart sleep support system. The device uses real-time sensing and adaptive feedback to support better sleep through non-intrusive stimulation via bone-conduction audio.
- The Institute of Design students received multiple awards at the **Young Designers League 2026** held on February 6, 2026 at MIT Indore. 'Brailliant' developed by **Ronak Sutariya, Ayushmaan Singh Jodha, Prerak Mandavia and Sumukh Kulkarni**, secured 1st position in the Product Design and Mobility category. 'Breo' an IoT-based communication support device for visually impaired users developed by **Gauraang Kalantre, Vanshika Gothi, Roshan Rekha and Pravara Bedekar**, secured 2nd position in the same category. **Krisha Koradia** secured 3rd position in the Digital Experience category.

Central Office

CENTRAL OFFICE

Preamble

As per the provision of Section 25(6) and Section 12(2)(iv) of Nirma University Act, 2003 (Amended 2009), it is required to prepare each year a report of its activities conducted during the previous year and submit it in form of an Annual Report to the Board of Governors for its review and approval.

The Nirma University has its Central Office and constituent Institutes, viz. the Institute of Technology, Institute of Management, Institute of Pharmacy, Institute of Science, Institute of Law, Institute of Architecture & Planning, Institute of Commerce and Institute of Design. During the year, a number of activities were conducted in the Central Office as well as in the constituent Institutes of the University. The details of these activities are narrated in this report for the period from **April 1st, 2025 to March 31st, 2026**.

Details of the authorities and other bodies

The details of the members of the Authorities, viz. the Board of Governors, Academic Council, Finance Committee and the Statutory Officers of the University during the year are given Below:

Members of Trust (Nirma Education and Research Foundation)

Sr.	Name	Sr.	Name
1.	Dr. Karsanbhai K. Patel Chairman, Nirma Education and Research Foundation Chairman, Nirma Ltd President, Nirma University	2.	Shri Hirenbhai K. Patel Managing Trustee, Nirma Education & Research Foundation Managing Director, Nirma Ltd. Nirma House, Ahmedabad
3.	Shri Rakeshbhai K. Patel Vice Chairman, Nirma Ltd. Nirma House, Ahmedabad	4.	Shri K.K. Patel Vice President, Nirma University
5.	Shri R.D. Shah Chartered Accountant Nirma House, Ahmedabad		

Members of Board of Governors

Sr.	Name	Sr.	Name
1.	Dr. Karsanbhai K. Patel - Chairman Chairman Nirma Ltd. Chairman, Nirma Education & Research Foundation President, Nirma University, Ahmedabad	2.	Shri K. K. Patel Vice President Nirma University, Ahmedabad
3.(a)	Dr. Anup K. Singh Director General Nirma University, Ahmedabad *(up to 09.01.2026)*	3.(b)	Shri K. K. Patel Director General (i/c) Nirma University, Ahmedabad *(from 10.01.2026)*
4.	Shri Rakeshbhai K. Patel Vice Chairman, Nirma Ltd. Nirma House, Ahmedabad	5.	Shri Hirenbhai K. Patel Managing Director Nirma Ltd., Nirma House Ashram Road, Ahmedabad

6.	Prof. D. P. Agrawal Former Chairman, UPSC New Delhi	7.(a)	Smt. Sunaina Tomar (IAS) Additional Chief Secretary Dept. of Higher & Technical Education, Education Department, Govt. of Gujarat, Block No. 5, 7th Floor, Sachivalaya, Gandhinagar *(up to 31.12.2025)*
7(b).	Shri Mukesh Kumar (IAS) Principal Secretary Dept. of Higher and Technical Education, Block No. 5, 8th Floor Sachivalaya, Gandhinagar *(from 01.01.2026)*	8.	Shri Pankaj R. Patel Chairman Zydus Lifesciences Ltd. Zydus Corporate Park SG Highway, Ahmedabad.
9.	Shri Kamalbhai Trivedi Advocate General, Gujarat High Court The Chamber, Opp. Gurudwara, Theltej Cross Road, Ahmedabad.	10.	Dr. P. N. Bhagwati Chairman, Bhagwati Sphero Cast Ltd. 1, Krishna Society, Near Law Garden Ellisbridge, Ahmedabad *(up to 28.02.2026)*
11.	Shri R. D. Shah Chartered Accountant Nirma House, Ashram Road Ahmedabad	12.	Prof. R.N. Patel Dean, Faculty of Technology & Engineering Nirma University, Ahmedabad
13.	Prof. Madhuri Parikh Dean, Faculty of Law Nirma University, Ahmedabad	14.	Shri G. Ramachandran Nair - Secretary Executive Registrar Nirma University, Ahmedabad

Members of Academic Council

Sr.	Name	Sr.	Name
1.(a)	Dr. Anup K Singh - Chairman Director General, Nirma University Ahmedabad *(up to 09.01.2026)*	1.(b)	Shri K.K. Patel - Chairman Director General, Nirma University Ahmedabad *(from 10.01.2026)*
2.	Dr. Rajul K. Gajjar Vice Chancellor Gujarat Technological University	3.	Dr. Kannan Srinivasan Director, Council of Scientific and Industrial Research, Central Salt & Marine Chemicals Research Institute, Bhavnagar
4.	Prof. Manojkumar Sinha Vice-Chancellor, Dharmashastra National Law University Bharat Ratna Bhim Rao Ambedkar Institute of Telecom Training, Jabalpur	5.	Shri Nilesh M. Desai Director, SAC/ISRO Jodhpur Tekra, Ambawadi Ahmedabad
6.	Dr. Chandran Rekha Jetty Dean (i/c), Faculty of Architecture & Planning, Nirma University, Ahmedabad	7.(a)	Dr. Debasis Mallik Dean, Faculty of Management Nirma University, Ahmedabad *(up to 05.04.2025)*

7.(b) Prof. Nityesh Bhatt
Dean (i/c), Faculty of Management
Nirma University, Ahmedabad
(from 07.04.2025)

8. Prof. R. N. Patel
Dean, Faculty of Technology & Engineering, Nirma University, Ahmedabad

9. Prof. Sarat Dalai
Dean, Faculty of Science
Nirma University, Ahmedabad

10. Prof. Udai Paliwal
Dean, Faculty of Commerce
Nirma University, Ahmedabad

11. Prof. P. N. Tekwani
Dean, Faculty of Doctoral Studies & Research, Nirma University, Ahmedabad

12. Prof. Madhuri Parikh
Dean, Faculty of Law
Nirma University, Ahmedabad.

13. Prof. Gopal Natesan
Dean, Faculty of Pharmacy
Nirma University, Ahmedabad

14. Prof. Sangita Shroff
Dean (i/c), Faculty of Design
Nirma University, Ahmedabad

15. Prof. Himanshu Soni
Director, School of Technology
Institute of Technology
Nirma University, Ahmedabad

16. Prof. Milind Joshipura
Dept. of Chemical Engineering
Institute of Technology
Nirma University, Ahmedabad

17. Prof. Absar Lakdawala
Mechanical Engineering
Institute of Technology
Nirma University, Ahmedabad

18. Prof. Paresh Patel
Dept. of Civil Engineering
Institute of Technology
Nirma University, Ahmedabad

19. Prof. Usha Mehta
Dept. of Electronics & Communication Engineering, Institute of Technology
Nirma University, Ahmedabad

20. Prof. Ankit Thakkar
Computer Science and Engineering
Institute of Technology
Nirma University, Ahmedabad

21. Prof. Dipak Adhyaru
Dept. of Electronics & Instrumentation Engineering
Institute of Technology
Nirma University, Ahmedabad

22. Prof. Tejal Mehta
Pharmaceutics area
Institute of Pharmacy
Nirma University, Ahmedabad

23. Prof. Priti Mehta
Dept. of Pharmaceutical Analysis
Institute of Pharmacy
Nirma University, Ahmedabad

24. Prof. Jigna Shah
Pharmacology area
Institute of Pharmacy
Nirma University, Ahmedabad

25. Prof. Hrudanand Misra
Institute of Management
Nirma University, Ahmedabad

26. Prof. M. Mallikarjun
Economics & Strategy
Institute of Management
Nirma University, Ahmedabad

27. Prof. Rajesh Jain
Operations Management & Decision Science
Institute of Management
Nirma University, Ahmedabad

28. Prof. Utpal Sharma
Architecture
Nirma University, Ahmedabad
(up to 31.12.2025)

29. Shri G. Ramachandran Nair
Executive Registrar
Nirma University, Ahmedabad

Members of Finance Committee

Sr.	Name	Sr.	Name
1.(a)	Dr. Anup K Singh - *Chairman* Director General Nirma University, Ahmedabad *(up to 09.01.2026)*	1.(b)	Shri K.K. Patel - *Chairman* Director General (i/c) Nirma University, Ahmedabad *(from 10.01.2026)*
2.	Shri Hirenbhai K. Patel Member, Board of Governors Nirma University Nirma House, Ashram Road Ahmedabad	3.	Shri R. D. Shah Chartered Accountant Nirma House, Ashram Road, Ahmedabad.
4.	Prof. Gopal Natesan Dean Faculty of Pharmacy Nirma University Sarkhej-Gandhinagar Highway, Ahmedabad	5.	Shri G. Ramachandran Nair - Secretary Executive Registrar Nirma University, Ahmedabad

Officers of the University

Sr.	Name	Designation
1.	Shri K. K. Patel	Vice President & [Director General (i/c) *(from 10.01.2026)*]
2.	Dr. Anup K. Singh	Director General *(up to 09.01.2026)*
3.	Shri G. Ramachandran Nair	Executive Registrar
4.	Prof. R.N. Patel	Dean, Faculty of Technology & Engineering
5.	Prof. Sarat Dalai	Dean, Faculty of Science
6.	Prof. Udai Paliwal	Dean, Faculty of Commerce
7.	Prof. Gopal Natesan	Dean, Faculty of Pharmacy
8.	Prof. P. N. Tekwani	Dean, Faculty of Doctoral Studies & Research
9.	Prof. Madhuri Parikh	Dean, Faculty of Law
10.	Prof. Chandran Rekha Jetty	Dean (i/c), Faculty of Architecture & Planning
11.	Prof. Nityesh Bhatt	Dean (i/c), Faculty of Management
12.	Prof. Sangita Shroff	Dean (i/c), Faculty of Design

This year the University conducted meetings of different authorities of the University and also that of the other bodies, like faculties, boards, committees and councils. The details of the meetings held are given in ***Appendix – A*** *[page 19].* The details of important decisions taken by the Board of Governors and Academic Council are given below:

Board of Governors

a) Introduction of the Academic Regulations of **Master of Pharmacy (M. Pharm.)** programme in supersession of existing regulations in accordance with the guidelines of the PCI (Resolution No. 4(A) dated 27.09.2025)
b) Revision in the academic regulations- **R-16** pertaining to **Academic Progression Rules** by way of adopting **year-wise promotion** instead of 'semester-wise promotion' within the same academic year (Resolution No. 4(B) dated 27.09.2025)
c) Institution of following new programmes (Resolution No. 5(B) dated 27.09.2025):
   i. **MBA (Global Management)** [1+1 dual degree] programme
   ii. **BS (Mechanical Engineering)** [2+2 dual degree] programme

iii. **BS (Product and Interaction Design)** [2+2 dual degree]

Note: All the financial and academic decisions, wherever mentioned above, were taken on the recommendations of the Finance Committee and Academic Council, as the case may be.

Academic Council

a) Introduction of a course- **Contemporary Literature** along with its Syllabus to be offered in Semester-IV to the students of Integrated B.Tech.(CSE)-MBA programme (Resolution No. 3(B) dated 13.09.2025)
b) Introduction of a Minor in **Quantum Technology** along with its teaching & examination scheme and syllabus offered by department of Computer Science and Engineering (Resolution No. 3(D) dated 13.09.2025)
c) Introduction of new Programme Structure and Teaching & Examination Scheme of Semester-I to IV of following specialisations of **M. Pharm.** programme in accordance to the guidelines of the PCI (Resolution No. 7(ii) dated 13.09.2025):

Pharmaceutics
Pharmacology
Pharmaceutical Analysis
Regulatory Affairs

d) Introduction of 'M. Tech leading to Ph.D.' scheme- **M.Tech.+Ph.D.** for the students of M.Tech. programmes (Resolution No. 9 dated 13.09.2025)
e) Revision in the **Programme Objectives** (POs) of **all MBA** programmes in line with the framework provided by the National Board of Accreditation (NBA) (Resolution No. 16(A) dated 13.09.2025)

Note: All the Academic decisions as mentioned above are taken on the recommendations of the respective Board of Studies/Area Committee, followed by Faculties and as endorsed by the Academic Council.

Postgraduate Teachers recognised in Institutes of Technology and Pharmacy

During the year, **02** faculty members have been given recognition as Post Graduate Teachers (PGT) and no faculty members have been given recognition as Assistant Post Graduate Teachers (APGT) in the different areas as per the details given below. The total number of faculty members recognized as P.G.T as on 31.03.2026 is **177** as under:

Table No. 1

Branch	No. of faculties given recognition during the year 2024-25	No. of faculties given recognition during the year 2025-26	No. of faculties retired/resigned in 2025-26	Total No. of recognised PGT available as on *	
				31.03.25	31.03.26
1. Institute of Technology	04	01	08	154	147
2. Institute of Pharmacy	-	01	01	27	27
3. Institute of Law	-	00	00	03	03
Total	**04**	**02**	**09**	**184**	**177**

* Includes **28** APGTs

Note: For the Institute of Science and Institute of Management (except Department of Undergraduate Management Studies), as all the teachers are recruited for the Masters programmes, no separate Postgraduate Teacher recognition is granted.

Whereas, only undergraduate programmes are run under the Institute of Commerce and Institute of Design, hence, no Postgraduate Teacher recognition is granted.

Postgraduate Registration

The details about the students registered for different Postgraduate programmes and the total strength are as under:

Table No. 2

Faculty	Programme		No. of students registered during the year (Including Supernumerary seats)				Total students on roll			
			2024-25	2025-26			31.03.25	31.03.2026		
			Total	Boys	Girls	Total	Total	Boys	Girls	Total
Technology & Engineering	i)	M. Tech	179	154	49	203	320	294	87	381
	ii)	MCA	65	45	22	67	129	89	43	132
Management	i)	MBA	395	221	101	322	751	487	229	716
	ii)	MBA (FB&E)	67	54	17	71	128	95	35	130
	iii)	MBA(HRM)	39	05	28	33	100	14	68	82
	iv)	Int. MBA	72	40	42	82	193	70	82	152
	v)	Int. CSE-MBA	71	45	19	64	149	96	38	134
	vi)	Global-MBA	-	05	01	06	-	05	01	06
Pharmacy	iii)	MPharm	64	24	40	64	116	52	76	128
Science	iii)	MSc	93	30	72	102	185	68	127	195
Law	ii)	LLM	21	9	19	28	21	9	19	28
Architecture & Planning	ii)	M. Arch/M. Plan	06	03	06	09	12	03	11	14
Total			**1072**	**635**	**416**	**1051**	**2104**	**1282**	**816**	**2098**

Enrolment

The details about the students enroled for different Undergraduate programmes and the total strength is as under:

Table No. 3

Faculty	Programme		No. of students enroled During the year in (Including Super numerary seats)				Total students on roll			
			24-25	2025-26			31.03.25	31.03.2026		
			Total	Boys	Girls	Total	Total	Boys	Girls	Total
Technology & Engineering	i)	B. Tech	1255	1015	223	1238	4750	4113	892	5005
		Diploma to Degree	118	104	18	122				
	ii)	B. S. (2+2)	71	42	27	69	123	87	58	145
Management	i)	BBA	263	126	128	254	719	366	383	749
	ii)	B. Tech-MBA	63	81	44	125	189	165	87	252
	iii)	BBA (Hon's)	-	68	42	110	-	68	42	110
Pharmacy	i)	BPharm	110	44	63	107	424	203	229	432
		Diploma to Degree	01	-	01	01				
	ii)	Pharm. D	31	6	24	30	87	31	87	118
	iii)	Pharm.D.(PB)	-	-	1	1	-	-	1	1
	iii)	B.S. (2+2) (Pharmaceutical Science)	07	2	5	7	11	4	10	14
Law	i)	B. A, LLB	170	41	129	170	855	269	583	852
	ii)	B. Com, LLB	128	17	40	57	606	219	327	546
	iii)	B.B.A. LLB	-	26	36	62	-	26	36	62
Architecture & Planning	i)	B. Arch	130	32	90	122	482	173	347	520
Commerce	i)	B. Com (Hons)	140	96	114	210	395	262	331	593
Design	i)	B. Design	83	9	88	97	333	67	274	341
	ii)	B. S. (2+2)	-	01	02	03	-	01	02	03
Total			**2570**	**1710**	**1075**	**2785**	**8974**	**6054**	**3689**	**9743**

The total strength of students on the campus in the year 2025-26 is 11841.

Admissions under supernumerary categories (i.e., CIWGC-SEA, PIO and FN)

Table No. 4

Programme	No. of students admitted in supernumerary categories during the year 2024-25 & 2025-26				Total Existing Students in supernumerary categories as on 31.03.2025 & 31.03.2026			
	CIWGC-SEA		PIO/FN		CIWGC-SEA		PIO/FN	
	2024-25	2025-26	2024-25	2025-26	31.03.2025	31.03.2026	31.03.2025	31.03.2026
BTech	60	80	10	11	189	230	29	32
BPharm	04	04	-	-	16	16	01	01
BA/ BCom. LLB	03	-	-	01	07	07	-	01
BBA-MBA	27	18	-	05	59	69	02	07
BCom (Hons)	-	04	-	-	02	06	-	-
MBA	01	04	-	01	02	06	-	01
M.Tech	-	02	01	-	-	02	01	01
M.Pharm	01	-	-	01	01	01	-	01
B.Arch	-	-	-	-	07	05	-	-
B.Des	01	01	-	-	07	06	-	-
PharmD	-	02	01	-	02	04	01	01
BS (2+2)	06	01	-	-	09	07	01	-
B. Tech-MBA	03	-	-	-	03	03	-	-
BBA (Hon's)	-	07	-	-	-	07	-	-
MCA	-	01	-	-	-	01	-	-
Total	**106**	**124**	**12**	**19**	**304**	**370**	**35**	**45**

Category-wise students

The break-up of category-wise number of students admitted and total existing strength in the year 2024-25 & 2025-26 are as under (including UG/ PG):

Table No. 5

Institute	Category-wise number of Students admitted during the year 2024-25					Category-wise number of Students admitted during the year 2025-26				
	Open	SC	ST	SEBC	Total	Open	SC	ST	SEBC	Total
IT-NU	1293	58	51	286	**1688**	1347	50	38	264	**1699**
IM-NU	923	3	0	44	**970**	979	16	-	72	**1067**
IP-NU	167	12	6	28	**213**	159	10	09	32	**210**
IS-NU	75	4	0	14	**93**	81	02	02	17	**102**
IL-NU	312	01	-	06	**319**	316	-	-	01	**317**
IAP-NU	124	04	01	07	**136**	111	02	-	18	**131**
ICNU	130	04	01	05	**140**	190	02	-	18	**210**
IDNU	81	-	-	02	**83**	96	-	01	03	**100**
Total	**3105**	**86**	**59**	**392**	**3642**	**3279**	**82**	**50**	**425**	**3836**

Table No. 6

Institute	Category-wise Cumulative Existing Students as on 31.03.2025							Category-wise Cumulative Existing Students as on 31.03.2026						
	Open	SC	ST	SEBC	PH	J&K Migrant	Total	Open	SC	ST	SEBC	PH	J&K Migrant	Total
IT-NU	4412	164	143	595	07	01	**5322**	4808	148	143	554	10	-	**5663**
IM-NU	2107	05	-	117	-	-	**2229**	2191	14	-	126	-	-	**2331**
IP-NU	500	37	17	82	02	-	**638**	541	39	21	90	02	-	**693**
IS-NU	149	09	-	27	-	-	**185**	157	06	02	30	-	-	**195**
IL-NU	1458	01	01	22	-	-	**1482**	1477	-	01	10	-	-	**1488**
IAP-NU	440	10	-	44	-	-	**494**	466	15	01	52	-	-	**534**
IC-NU	374	05	03	13	-	-	**395**	552	07	03	31	-	-	**593**
ID-NU	320	01	01	11	-	-	**333**	333	01	02	08	-	-	**344**
Total	**9760**	**232**	**165**	**911**	**09**	**01**	**11078**	**10525**	**230**	**173**	**901**	**12**	**-**	**11841**

Note: Ph.D. Students are not included in the above data.

Personnel and Administration

During the year 2025-26, advertisements were published for filling up teaching and non-teaching positions. The strength of employees (Teaching & Non-teaching) as on the last date of the financial year are as under:

Table No. 7

Institutes	Cadre wise Faculty Strength								Non-Teaching Employees	
	Professor		Associate Professor		Assistant Professor		Total Faculty Members			
	31.03.25	31.03.26	31.03.25	31.03.26	31.03.25	31.03.26	31.03.25	31.03.26	31.03.25	31.03.26
IT-NU	24	22	32	32	194	200	250	254	117	118
IM-NU	08	06	10	09	49	53	67	68	67	70
IP-NU	04	04	06	07	20	19	30	30	21	21
IS-NU	01	01	01	01	07	07	09	09	03	04
IL-NU	01	01	02	02	36	39	39	42	17	17
IAP-NU	03	03	05	05	16	16	24	24	10	09
IC-NU	01	01	01	-	07	14	09	15	03	04
ID-NU	02	02	01	-	12	10	15	12	11	11
Central office									43	45
Total	**44**	**40**	**58**	**56**	**341**	**358**	**443**	**454**	**292**	**299**

The total staff available as on 31.3.2026 in the University is 775* [Teaching = (454-Full-time+22-Part-time) + non-teaching = 299]
* This does not include Visiting Faculty and employees deployed by external agencies through contract.

Contractual / Visiting Faculty

Table No. 8

Institute	Contractual / Visiting Faculty in 2025-26	
	Contractual Faculty	Visiting Faculty
Institute of Technology	04	21
Institute of Management	-	29
Institute of Pharmacy	01	16
Institute of Science	-	06
Institute of Law	10	18
Institute of Architecture	05	49
Institute of Commerce	-	14
Institute of Design	02	59
Total	**22**	**212**

Faculty members promoted under Career Advancement Schemes (CAS)

Table No. 9

Institutes	Faculty members promoted under CAS								Non-Teaching Staff	
	Level 10 to 11		Level 11 to 12		Level 13A to 14		Total		Total	
	2024-25	2025-26	2024-25	2025-26	2024-25	2025-26	2024-25	2025-26	2024-25	2025-26
IT-NU	02	02	02	01	01	-	05	03	-	01
IM-NU	-	01	-	-	-	-	-	01	-	01
IP-NU	-	03	-	-	-	-	-	03		
Total	**02**	**06**	**02**	**01**	**01**	**-**	**05**	**07**	**-**	**02**

Status of PhD qualification of Faculty Members

Table No. 10

Institutes	with PhD	Pursuing PhD
Institute of Technology	217	33
Institute of Management	68	-
Institute of Pharmacy	29	02
Institute of Science	09	-
Institute of Law	38	09
Institute of Architecture & Planning	11	12
Institute of Commerce	14	01
Institute of Design	05	02
Total	**391**	**59**

Research

PhD Programmes

During the year 2025-26, **25** additional faculty members have been given recognition from the faculty members working under the University for guiding Research Scholars The details are given in ***Appendix – B*** *[page 20].* The cumulative existing number of available recognised PhD Guides as on 31.03.2025 is **257.** Faculty-wise details are as under:

Table No. 11

Faculty	PhD Guides /Co-Guides Recognised during the year		Total Available Recognised PhD Guides / Co-Guides as on			
	2024-25	2024-25	31.03.2025	31.03.2026*		
			Total	Internal	External	Total
Technology & Engineering	14	17	121	120	10	130
Management	04	04	27	28	-	28
Pharmacy	-	01	28	24	03	27
Science	01	01	77	19	37	56
Law	01	02	11	11	-	11
Architecture	-	-	05	05	-	05
Total	**20**	**25**	**269**	**207**	**50**	**257**

* This figure does not include the 37 recognised faculty members who left the Institution.

PhD Students

The details about the PhD students are as under:

Table No. 12

Faculty	No. of PhD Students registered during the year				Total PhD Students on roll				PhD Degree awarded during	
	2024-25	2025-26			31.03.2025	31.03.2026#			2024-25	2025-26*
		Boys	Girls	Total		Boys	Girls	Total		
Technology & Engineering	30	17	18	35	165	91	75	166	17	29
Management	14	06	07	13	64	23	44	67	02	04
Pharmacy	22	11	07	18	89	45	52	97	09	06
Science	07	03	11	14	51	13	43	56	06	06
Law	07	02	09	11	31	16	21	37	01	05
Architecture & Planning	07	01	03	04	23	09	17	26	-	-
Total	**87**	**40**	**55**	**95**	**423**	**197**	**252**	**449**	**35**	**50**

This figure does not include the 19 Students whose admissions were cancelled during the year.
* Details are provided in ***Appendix -C*** *[page 21-23]*

Research Projects

Table No. 13

(Amount in Lakhs)

Type of Research Projects	Projects Sanctioned during the year				Total ongoing/Sanctioned Research Projects as on 31.03.2026	
	2024-25		2025-26			
	Number	Amount	Number	Amount	Number	Amount
Major (External)	19	483.34	17	485.44	52	2270.58
Major (Internal)	1	21.69	2	57.93	3	79.61
Minor (External)	2	8.88	5	11.00	6	13.00
Minor (Internal)	45	41.94	62	52.90	73	68.94
Grand Total	**67**	**555.85**	**86**	**607.27**	**134**	**2432.13**

Funding agency-wise details of Sanctioned Research Projects during the Financial Year 2024-25 & 2025-26

Table No. 14

(Amount in Lakhs)

Type of Research Projects	Funding Agency	2024-25		2025-26	
		Number	Amount	Number	Amount
Major (External)	GSBTM	2	100.10	2	140.08
	ICSSR	1	9.00	3	28.00
	Climate Change Department, GoI	1	10.00	2	42.00
	ISRO	6	99.70	6	140.20
	SERB	1	18.30	-	-
	DBT	1	97.02	-	-
	Bureau of Indian Standards (BIS)	2	12.54	-	-
	Council of Scientific & Industrial Research	1	29.63	-	-
	Research Society for Study for Diabetes in India	1	5.00	-	-
	SPARC	1	44.16	-	-
	Kaveon Composites Pvt. Ltd.	1	15.89	-	-
	Mit-45 Inc. USA	1	42.00	-	-
	DRDO	-	-	1	45.01
	DST	-	-	1	65.35
	Anveshan Centre of Excellence	-	-	1	9.93
	TLT India Pvt. Ltd.	-	-	1	14.87
	Total	**19**	**483.34**	**17**	**485.44**
Major (Internal): Nirma University		**1**	**21.69**	**2**	**57.93**
Total (Major)		**20**	**505.03**	**19**	**543.37**
Minor (External)	KCG	-	-	5	11.00
	Bureau of Indian Standards (BIS)	02	8.88	-	-
	Total	**02**	**8.88**	**5**	**11.00**
Minor (Internal): Nirma University		**45**	**41.94**	**62**	**52.90**
Grand Total		**67**	**555.85**	**86**	**607.27**

Summary of Revenue Generated through Consultancy/Testing / Training (Amount in Lakhs)

Table No. 15

Revenue Generated	2024-25	2025-26
	Consultancy/Testing/Training	Consultancy/Testing/Training
Total	**350.98**	**166.22**

Research Publications

Table No. 16

Year	Research Paper	Chapter in Books / Conference Proceedings	Books
2025-26	442	250	30
2024-25	462	164	15

Summary of Patent Granted / Published & Filed during the year

Table No. 17

Number of Patents		
Granted	**Published**	**Filed (Yet to be published)**
05	**24**	**16**

Details of Patent Granted / Published & Filed during the year

Table No. 18

Sr. No.	Name of the Teacher	Patent Number	Title of the patent	Status
1	Dr. Shalini Rajkumar	1977/MUM/2014	An improved Formulation for Sustained Release of Planth Growth Harmone and Process of Preparation Thereof	Granted
2	Dr. Jigar N. Shah, IPNU, Ms. Priti Chothani, External Ph.D. Research Scholar, IPNU	202121040642	A Drug Composition for Arthritis	Granted
3	Dr. Nimish Shah	202221023020	A Method and Composition of Copolymer as Superdisintegrant for Oral Administrationof Drugs	Granted
4	Dr. Smita Agrawal; Prof. Parita Oza; Dr. Sudeep Tanwar; Ms. Nishika Shah, Mr. Shrey Patel and Ms. Prerna Halari	202321082283	Smart Traffic Management using sensor-driven red signal camera capture system	Granted
5	Dr. Saurin Parikh	201921042943	A system and a method for content driven automatic Retraction of shade cover	Granted
6	Dr. Sonal Thakker, Dr. Urmil Dave and Abhishek Chanda	202421005028	A process of manufacturing a sustainable concrete using calcium carbide residue	Published
7	Dr. Tejas Joshi	202421056324	An Electric Leaf Collection System	Published
8	Dr. Vivek Kumar Prasad, Dr. Madhuri Bhavsar, Dr. Madhukant Patel and Dr. Vipul Chudasam	202421070659	A sustainable Energy Control System for Room Lightning Management	Published

9	Prof. A M Lakdawala	202421052793	An improved Battery Module for Electric Vehicles	Published
10	Dr. Jigar Shah and Vivek Mewada	202421065165	Nano Impregnated Microneedles Drug Delivery System of Anti-psoriatic Drug and method thereof	Published
11	Dr. Jigna Shah, Dr. Tejal Mehta and Kinal Soni	202421056325	Method and Formulation of an Oral Nano-Emulsion Containing Hydrophobic Drugs	Published
12	Dr. Jigna Shah, Tejal Mehta, Surabhi Patil, Vandit Shah and Khushboo Faldu	202421070661	Method and Formulation of Valacyclovir Nanoemulsion Through Nose-to-Brain Targeting	Published
13	Dr. Nital S Patel, Dr. Prateek Jain and Dr. Himanshu K Patel	202421070658	An improved Non-invasive hemoglobin measurement device (iHBM)	Published
14	Mr. Shashwat Shah, Mr. Urja Shah, Dr. Sandip Mehta and Dr. H K Patel	202521032507	Automatic Grass Cutting And Water Sprinkling Robot	Filed and Published
15	Dr. Saurin Parikh, Dr. Madhuri Bhavsar, Ms. Unnati Mishra, Ms. Madhuri Maru, Mr. Hitesh Chauhan, Dr. Rebekkah Geddam, Dr. Priyank Thakkar and Dr. Sanjay Patel	202521065871	Attention-driven vehicular safety system for real-time prediction of driver attention lapse and collision risk mitigation	Filed and Published
16	Dr. Sachin Gajjar, Dhyanik Pujara and Trushti Selarka	202421070660	An improved Data Acquisition System Using Weighing Scale for Preparing the Raw Material	Published
17	Dr. Reena Trivedi, Dr. Jigarkumar A Gohil, Rajat Prajapati, Parth Patel, Kaushik Patel, Bharat A Modi, Priyam Parikh, and Dr. Vijay Ukani and Devansh Dave	202421091281	Prosthetic Arm for transradial amputees	Published
18	Prof. Darshita Shah, Shivam Soni, Dhir Gandhi, Sahil Menara, Dr. Jatin Dave	202421074173	AN Improved Hexapod Robot for Agricultural field Inspection	Published
19	Dr. Charmy Kothari and Ms. Raveena Udhani	202421095183	An Improved Method and Apparatus for Rapid Iron Level Estimation	Published
20	Prof. Darshita Shah, Arth Vasoya, Vaibhav Sharma, Prof. Mihir Chauhan and Prof. Jatin Dave	202421098196	Device and Process for Autonomous Service Within Auditorium Stage Environments	Published

21	Dr. Jigar N Shah and Mr. Vivek Mewada	202521113740	A Niosome-Loaded Microneedles Systems for Targeted Intradermal Delivery of Antipsoriatic Agents and Method Thereof	Filed & Published
22	Prof. Shivani Desai, Prof Anuja Nair, Dr. Tarjni Vyas, Dr. Lata Gohil, Dr. Sudeep Tanwar, Lakshin Pathak	202521038382	An Improved Infant Care System	Filed & Published
23	Dr. Neha Patni and Dr. Shibu G. Pillai	202521064844	Dye Sensitized Solar Cell based on Concoction of Natural dyes and Hybrid Blend of Electrolyte	Filed & Published
24	Dr. Darshita Shah, Dr. Jatin Dave, aditya Prajapati, Pratham Vaghela, Arth Vayosa, Sameep Bhatt and Sarthak Bheda	202521108639	An Autonomous Road Cleaning Robot	Filed & Published
25	Dr. Darshita Shah, Dr. Jatin Dave, Devam Mathia, Devanshu Kowani, Sumeet Ariwala, Manthan Kakadiya and Jay Thakkar	202521032889	An Autonomous Device with Adaptive Bogie Suspension for Passive Terrain Navigation	Filed & Published
26	Dr. Vijay Savani, Viraj Shah, Siddharth Dalia, Dhruval Vachhani and Vaibhav Sharma	202521051859	Two Wheeled Self Balancing Robot	Filed & Published
27	Dr. Vijay Savani, and Prasham Doshi, Varun Makhija and Meet Mangroliya	202521058656	Modular Hexapod Robot with Vision-Based Stair Detection and Multi-Sensor Semi-Autonomous Terrain Navigation	Filed & Published
28	Dr. Leena V Bora and Dr. Sonal Thakkar	202521069338	An Improved Method for Dye-Wastewater Treatment Using a Photocatalyst	Filed & Published
29	Dr. Mihir Chauhan, Ananya Kapadia, Parv Raval, Rhythm Patel, Soham Patel, Swayam Satbhai and Kumar Satyam	202521045676	Maverick: A Semi-Autonomous Underwater Robot	Filed & Published
30	Dr. Jatin Dave, Prof Darshita Shah, Shivam Soni, Mihir Chauhan, Vijay Ukani and Suhani Patel	202521038381	An Improved Linear Actuator based Climbing Device	Filed (Yet to be published)
31	Dr. Jatin Dave, Prof Darshita Shah, Shivam Soni, Mihir Chauhan, Vijay Ukani and Suhani Patel	202521044183	An AI-based Rust Detection System and Method Thereof	Filed (Yet to be published)

32	Dr. Dhaval B Shah, Dr. Absar Lakdawala, Dharmik Makim, Yashvi Tanwar, Vinit Tandel, Preya Parikh, and Harsh Trivedi	202621028790	Dual Mode Rover for Autonomous Navigation and Multi-Surface Operation	Filed (Yet to be published)
33	Dr. Parita Oza, Dr. Smita Agrawal, Dr. Sudeep Tanwar, Mr. Vrutik Soni	202621008938	Fabrication of 3d-printed fracture-specific orthopedic cast	Filed (Yet to be published)
34	Dr. Smita Agrawal, Dr. Parita Oza, Dr. Sudeep Tanwar, Mr. Raj Mehta, Ms. Mahek Mehta	202521085180	An improved Blockchain based Health Recommendation System for Smart Healthcare and Method thereof	Filed (Yet to be published)
35	Dr. Aparna Kumari, Dr. Smita Agrawal and Dr. Sudeep Tanwar	202521079039	IoT-enabled Intelligent Energy Management System for Greener Tomorrow	Filed (Yet to be published)
36	Prof. Sonal THakkar, Dr. Urmil Dave, Mr. Shivanjali Rawat and Mr. Abhishek Chanda	202511076572	REcycled Aggregate Alkali Activated Sustainable Concrete Salt Pan Bed (Use of Recycled C&D waste, Fly Ash, Bottom Ash, Dredged Marine Sand and Gypsum for Construction of Sustainable Salt Pan Beds for Enhancement of salt productivity through prevention of Barine Percolation)	Filed (Yet to be published)
37	Dr. Hardik Bhatt, Mr. Rajdeep Dey, Dr. Bhumika Patel and Dr. Vivek Vyas	202521079040	Novel Substituted Acridine Derivatives: Synthesis, and Applications thereof	Filed (Yet to be published)
38	Dr. Priyam Anilkumar Parikh, Kushagra Jadhav and Kishenkumar Patel	202521134123	PowerPulse: A Wireless and Customizable Electrotherapy Device for Professional Athletes	Filed (Yet to be published)
39	Dr. Priyam Anilkumar Parikh , Anurag R Nambiar, Joel Yeldo Alias, and Kishenkumar Patel	202521119631	HaloShield- IoT- Enabled Wearable Air Quality Monitoring Device for Industrial Environments	Filed (Yet to be published)
40	Dr. Priyam Anilkumar Parikh and team (Kushagra Praveen Jadhav, Ishita Anuj Sharma, and Kishenkumar Patel	202521134124	Ornithowatch - A smart Bird Feeder with AI-based Identification System	Filed (Yet to be published)

41	Dr. Keyur Sangani and Dr. Nitesh Kumar Chourasia	202521085931	5-junctions, 2-T/10-T Tandem Solar Cell	Filed (Yet to be published)
42	Dr. Nasreen Munshi, Dr. Manisha Shah, Ms.Vishwata Patel, Mr. Jimil Mehta, Dr. Purvi Zaveri and Dr. Anwesha Mukherjee	202621033099	A continuous mode of Microbial Fuel Cell for Wastewater Treatment as well as Bioenergy Generation	Filed (Yet to be published)
43	Dr. Naman Kantesaria, Dr. Hasan Rangwala, Ms. Hasti Trivedi and Ms. Nensi Sachapara	202621036042	A Biodegradable Geotextile from Banana Pseudostem Fibres and a Method thereof	Filed (Yet to be published)
44	Dr. Anand S Patel, Dr. Arvind Sankhla, Dr. Darshita J Shah, Vedant Patel, Dev Chauhan and Mridul Parikh	202621033100	An Autonomous Robot for Disaster Management	Filed (Yet to be published)
45	Dr. Neha Patni, Dr. Chetna Chauhan, Mr. Bhavesh Motwani, Mr. Jethwa Abhishek and Mr. Ramdati Khushalgiri	202621032216	W-type Strontium Hexaferrite-Based Photonode for Natural Dye-Sensitized Solar Cell and Method of preparation thereof	Filed (Yet to be published)

Award of Scholarship/Assistance

University Scholarships

Since the inception of the University, scholarships are being given under various schemes besides book bank facility. Accordingly, in the year 2024-25 & 2025-26 the scholarships/financial assistance are given as per the detail's underneath:

Table No. 19

Sr. No.	Type of Financial Assistance	No. of Students benefitted		Amount of financial Assistance in Lakhs	
		2024-25	2025-26	2024-25	2025-26
1	Based on Merit	436	474	499.88	501.33
2	Merit cum means	500	611	528.43	572.03
3	Stipend to PG Students	485	527	215.64	287.65
4	Fellowships to Doctoral Students	71	75	140.71	156.51
5	Needy Students fund	14	11	14.75	27.45
6	100% subsidy on Interest on Education Loan	1	-	0.35	-
Total		**1507**	**1698**	**1399.76**	**1544.97**

Government Scholarships/Fellowships

Institute-wise Government Scholarships/Fellowships received by the students:

Table No. 20

Institute	IT-NU	IM-NU	IP-NU	IS-NU	IAP-NU	IC-NU	ID-NU	Total
Number of students	1224	07	102	16	25	01	01	**1376**

Infrastructure Development

During the Financial Year 2025-26, expenditure for development of infrastructure facility has been made as per the following details:

Table No. 21 (₹ in Lakhs)

Description	Institute-wise expenditure during the year 2025-26										Total	
	ITNU	IMNU	IPNU	ISNU	ILNU	IANU	ICNU	IDNU	IIS	NU	2025-26	2024-25
Equipment	247.89	24.73	13.11	9.54	57.99	0.27	0.56	0.41	0.02	316.20	**670.80***	**445.04**
Computers	151.03	37.42	2.70	1.50	4.26	5.50	0.56	0.72	1.03	4.89	**209.97#**	**473.26**
Books	4.52	1.70	2.12	2.01	2.39	3.44	0.05	1.65	-	-	**17.88**	**10.69**
Vehicles	-	-	-	-	-	-	-	-	-	0.13	**0.13**	**89.13**
Furniture & Fixtures	288.06	35.60	14.31	0.00	7.22	19.99	-	-	-	630.67	**995.85**	**2609.11**
Building	-	-	-	-	-	-	-	-	-	5005.52	**5005.52**	**3486.38**
Land	-	-	-	-	-	-	-	-	-	2403.16	**2403.16**	**12302.70**
Building (WIP)	-	-	-	-	-	-	-	-	-	2085.90	**2085.9**	**2027.00**
Total	**691.50**	**99.45**	**32.24**	**13.05**	**71.86**	**29.20**	**1.17**	**2.78**	**1.05**	**10446.91**	**11389.21**	**21443.31**

Includes 0.08 Lakh* and 0.36 Lakh# for **Department of Interdisciplinary Studies**

The total amount spent in the Financial Year 2025-26 for the above infrastructure comes to ` **11389.21** lakhs

Staff Welfare Activities

Reimbursement of Expenditure to the Employees of the University for the year 2025-26 are as under:

Table No. 22 (` in Lakhs)

Description	Institute-wise expenditure during the year 2025-26										Total	
	ITNU	IMNU	IPNU	ISNU	ILNU	IANU	ICNU	IDNU	IIS	NU	2025-26	2024-25
Towards Tuition Fee for the Employees' Dependent Children	32.18	10.22	4.62	1.51	3.25	3.62	0.34	1.48	0.01	3.29	**60.57***	**39.01**
Towards Hospitalization	11.17	3.44	1.91	0.61	2.47	-	-	0.62	-	2.73	**22.95**	**28.14**
Towards Purchase of Books/ Magazine/ Subscription of Journals / Memberships	7.31	1.01	1.44	0.19	1.02	0.68	0.09	0.09	-	-	**11.83**	**14.02**
Towards LTC/HTC	9.20	2.18	1.35	0.38	0.90	0.42	0.03	0.37	-	0.95	**15.78**	**16.59**
Towards Recreation Activities	1.84	0.42	0.20	0.06	0.48	0.20	0.14	0.09	-	0.72	**4.15**	**4.16**
Towards Medical Allowances	35.66	14.22	5.39	1.45	5.57	2.57	0.94	1.41	0.01	2.04	**69.29#**	**68.45**
Towards Transportation / Telephone	134.42	47.56	17.79	4.46	27.99	10.64	8.59	9.72	1.3	11.58	**274.21$**	**272.47**
Total	**231.78**	**79.05**	**32.7**	**8.66**	**41.68**	**18.13**	**10.13**	**13.78**	**1.32**	**21.31**	**458.78**	**442.84**

Includes 0.05 Lakh*, 0.03 Lakh# and 0.16 Lakh for **Department of Interdisciplinary Studies**

Nima Knowledge Centre: The Central Library

The university has come up with its newly enhanced Central Library, the 'Nima Knowledge Centre'. Spread in 114334 sq. ft. area, the Nima Knowledge Centre spans six floors, providing seating for 1000 plus individuals. The library is strategically designed with both Reading Zones and Silence Zones to cater to the varied needs of users. It includes diverse spaces such as discussion rooms, cubicles, training rooms, reading areas, ensuring an ideal environment for individual study and group collaboration. The library's modernisation also includes cutting-edge automation with the KOHA (Knowledge Organisation and Helpful Automation) system, enhancing the management and organisation of resources. RFID (Radio Frequency Identification) technology has been implemented to streamline the tracking of library materials, ensuring security and efficiency. Additionally, users can benefit from self-service kiosks, which allow for easy book checkouts and returns.

The details of books, journals etc. in the library during the year 2024-25 & 2025-26 are given below:

Books

Details of books added during the year 2025-26 and total as on 31.03.2026 in Technical and Science, Humanities subjects:

Table No. 23

Name of the Institute	Number of Books for Technical subjects during the year 2025-26				Number of Books for Science & Humanities during the year 2025-26			
	Number of Titles & Volumes added during the year		Cumulative Total No. of Titles & Volumes as on 31.3.2026		Number of Titles & Volumes added during the year		Cumulative Total No. of Titles & Volumes as on 31.3.2026	
	Title	Volumes	Title	Volumes	Title	Volumes	Title	Volumes
IT-NU	151	228	31105	50094	133	133	11158	12942
IM-NU	61	61	23277	25045	70	72	17676	19141
IP-NU	36	122	3784	6326	-	-	2535	3896
IS-NU	02	02	1290	1457	38	40	1115	1323
IL-NU	119	103	9790	12057	54	70	3001	3478
IAP-NU	61	62	3432	4015	01	12	367	397
IC-NU	10	10	528	528	01	01	04	04
ID-NU	31	31	1387	1415	13	13	243	246
Total	**471**	**619**	**74593**	**100937**	**310**	**341**	**36099**	**41427**

Table No. 24

Institutes	Total (Taken all types of Books)							
	Total Titles & Volumes added during the year				Cumulative Total No. of Titles & Volumes as on			
	Titles		Volumes		Titles		Volumes	
	2024-25	2025-26	2024-25	2025-26	31.03.25	31.03.26	31.03.25	31.03.26
IT-NU	89	284	145	361	41979	42263	62675	63036
IM-NU	105	131	105	133	40822	40953	44053	44186
IP-NU	51	36	125	122	6283	6319	10100	10222
IS-NU	6	40	8	42	2365	2405	2738	2780
IL-NU	60	173	62	173	12618	12791	15362	15535
IAP-NU	110	62	120	74	3737	3799	4338	4412
IC-NU	4	11	4	11	521	532	521	532
ID-NU	9	44	9	44	1586	1630	1617	1661
Grand Total	**434**	**781**	**578**	**960**	**109911**	**110692**	**141404**	**142364**

Journals

Table No. 25

Institutes	Number of Periodicals / Journals during the year 2025-26		Material which includes CD's / Cassettes other Audio-visual Materials	
	Added during the year 2025-26	Cumulative total as on 31.3.26	Added during the year 2025-26	Cumulative total as on 31.3.26
IT-NU	284 online	59 Print + 1191 online	-	601
IM-NU	-	120 Print + 9602 online	04	1235
IP-NU	573 Online	21 Print + 668 online	-	47
IS-NU	1 Online	3 Print + 8 online	-	01
IL-NU	1 Online	27 Print + 3667 online	23	680
IAP-NU	-	8 Print + 414 online	-	86
IC-NU		8 Print	-	16
ID-NU	3 prints	3 Print	-	08
Total	**3 Print & 859 online**	**249 Print & 15550 Online**	**27**	**2674**

Programme Organised by IQAC/ DRI

Table No. 26

Sr. No	Name of Program	Name of Institute	Date	Category	No. of Participants
1	Advances in Electrical Drives and Renewable Energy Systems	Institute of Technology	16th to 27th June, 2025	STTP	18
2	Research Frontiers in Thermal and Fluid Systems	Institute of Technology	16th to 27th June, 2025	STTP	32
3	AI, VR and AR Capacity Building in Architecture and Planning	Institute of Architecture and Planning	7th to 18th July, 2025	STTP	17
4	Faculty Induction Programme	IQAC	19th May to 17th June, 2025	FDP	26
5	Mentoring Program for 2026-27 Fulbright-Nehru Fellowship Applicants	DRI	5th April, 2025	Skill Development	150
6	Training Programme on E-content Development and Video Production for MOOCs	DRI	16th to 27th June, 2025	STTP	25
				Total	**268**

MoUs Signed with Foreign Universities

Table No. 27

Sr. No.	Name of the Organizations	Date of MoU's Singn
1	Michigan State University, School of Business	08th January, 2026
2	University of Cincinnati, Ohio, US	18th November, 2025
3	Carleton University, Canada	04th November, 2025
4	University of California at Davis, GSM, US	11th October, 2025
5	THWS, Germany	26th August, 2025
6	Iowa state University, US	12th August, 2025
7	Northeastern University, US	26th June, 2025

Appendix – A

Details of Meetings of the authorities of the University

Sr.	Authorities of the University	Dates of Meeting
1.	Board of Governors	27.09.2025, 27.03.2026
2.	Academic Council	13.09.2025
3.	Finance Committee	15.09.2025,18.03.2026
4.	Faculty of Technology & Engineering	25.08.2025,20.02.2026
5.	Faculty of Management	21.08.2025,12.02.2026
6.	Faculty of Pharmacy	26.08.2025,19.02.2026
7.	Faculty of Science	08.08.2025,16.02.2026
8.	Faculty of Law	28.08.2025,21.02.2026
9.	Faculty of Architecture & Planning	20.08.2025,27.02.2026
10.	Faculty of Commerce	22.08.2025,16.02.2026
11.	Faculty of Design	20.08.2025,11.02.2026
12.	Faculty of Doctoral Studies & Research	28.05.2025, 23.03.2026
13.	Boards of Studies under Faculty of Technology & Engineering	31.07.2025 to 01.08.2025; 22.01 to 23.01.2026
14.	Joint Boards of Studies under Faculty of Management	29.07.2025,19.01.2026
15.	Joint Boards of Studies under Faculty of Pharmacy	31.07.2025,21.02.2026
16.	Boards of Studies under Faculty of Science	22.07.2025,16.01 & 27.01.2026
17.	Boards of Studies under Faculty of Law	02.08.2025,23.01.2026
18.	Board of Studies under Faculty of Architecture & Planning	30.07.2025,28.01.2026
19.	Board of Studies under Faculty of Commerce	30.07.2025,20.01.2026
20.	Joint Board of Studies under Faculty of Design	28.07.2025,19.01.2026
21.	Student Welfare Board	06.05.2025

Appendix – B

Details of Recognition given as PhD Guides during the Year 2025-26

From Institutes of the University

Sr. No.	Name	Discipline
1	Dr. Anant D. Patel	Civil Engineering
2	Dr. Sunil Raiyani	Civil Engineering
3	Dr. Sumedha Arora	Computer Science & Engineering
4	Dr. Nileshkumar Rajnikant Patel	Computer Science & Engineering
5	Dr. Anuja Nair	Computer Science & Engineering
6	Dr. Chandan Trivedi	Computer Science & Engineering
7	Dr. Shivani Desai	Computer Science & Engineering
8	Dr. Amar Kumar Barik	Electrical Engineering
9	Dr. Tarun Kumar Tailor	Electrical Engineering
10	Dr. Godwal Shanker Dalchand	Electrical Engineering
11	Dr. Soumesh Chaterjee	Electrical Engineering
12	Dr. Swapnil Jani	Electrical Engineering
13	Dr. Rutul A. Patel	Electronics & Communication Engineering
14	Dr. Malhotra Sandeep Hideshkumar	Mathematics
15	Dr. Anup Singh	Mathematics
16	Dr. Bagga Prashant Jagdishchandra	Mechanical Engineering
17	Dr. Shruti Chankaya Bhatt	Mechanical Engineering
18	Dr. Lalit Arora	Banking
19	Dr. Ashwin Raiyani	Information Management
20	Dr. Mumukshu Trivedi	Quantitative Methods
21	Dr. Azharuddin Shaikh	Quantitative Methods
22	Dr. Darshan Dhakan	Life Science
23	Dr. Gururaj Devarhubli	Law
24	Dr. Neeraj Sharma	Law

Indian Institute of Technology, Gandhinagar

Sr. No.	Name	Discipline
1	Dr. Biswajit Saha	Pharmacy

Appendix – C

Candidates Awarded Degree of Doctorate (PhD) during the year 2025-26

Sr. No.	Student Name	Faculty	Topic
1	Suthar Jahanvi Miteshkumar	Tech&Engg	Seismic Analysis of Re-entrant Corner Dominant Plan Irregular RC Buildings
2	Koshti Utsav Kamalbhai	Tech&Engg	Piston-Cylinder based Prototype Passive Damping Devices: Development, Hysteresis Behavior and Implementation with Seismically Excited Benchmark Building
3	Modi Anitha	Tech&Engg	Comprehensive Study of Applications of Supervised and Unsupervised Techniques on Spectral Data
4	Neha Sisodiya	Tech&Engg	Data Mining Architecture and Algoridhams for Big Earth Observation Data
5	Sunil Dineshbhai Raiyani	Tech&Engg	Torsional Behaviour of Reinforced Concrete Beam Strengthened with Stainless Steel Wire Mesh
6	Tandel Roshankumar Rameshchandra	Tech&Engg	Experimental Investigations on Sediment Erosion of Pump As Turbine
7	Raval Tejaskumar Nitinkumar	Tech&Engg	Development of Dual Grid Lattice-Boltzmann Level Set Method based Multi-phase Flow Solver and Its Application to Study Dynamics of Multiple Bubbles
8	Dutt Karan Ajaybhai	Tech&Engg	Investigations on Fatigue Life and Wear Behaviour of One-way Power Transmission Elements
9	Panchal Dipeshkumar Jashvantbhai	Tech&Engg	Design and Simulation of Ultra Low Voltage Analog Front End for Digital Hearing Aid Applications
10	Dave Kinjal Jayeshbhai	Tech&Engg	Crop Type Classification by Hyperspectral Image using Limited Ground-truth Data and Supervised Machine Learning Models
11	Ath Satish Singhal	Tech&Engg	Experimental and Numerical Studies for Performance Enhancement of Savonius Rotor using Slit Based Augmentation Technique
12	Priyam Anilkumar Parikh	Tech&Engg	Vision Based Optimal Trajectory Planning of a Robotic Arm for Paramedical Applications
13	Gandhi Jay Nirmalbhai	Tech&Engg	Performance Enhancement in Mobile Opportunistic Networks Using Machine Learning
14	Jayachandra Ravi	Tech&Engg	Characterizing Crop Parameters and Process Based Indicators Using Remote Sensing
15	Anuja R. Nair	Tech&Engg	Design and Development of an Efficient Decentralized Framework for V2X Communication
16	Shiv Kumar Goyal	Tech&Engg	Investigation of Silicon Photomultiplier Detectors for Development of Space - Borne High Energy Radiation Experiments

17	Tank Meenaxi Rameshbhai	Tech&Engg	Abstractive Text Summarization Using Adversarial Learning
18	Desai Saumil Hirenbhai	Tech&Engg	Effect of Temperature and ad-atoms on the Vibration Characteristics of Mono-layer Graphene based Nano Electro-mechanical Resonator
19	Maheta Vishal Ketankumar	Tech&Engg	Design and Development of Bio-inspired Amphibious Locomotion Mechanism with Soft Actuators
20	Desai Harsh Mayurbhai	Tech&Engg	Synthesis of Novel Poly (Butylene Succinate-co-Latic Acid) for Nanofiber Based Drug Delivery
21	Aarti Dadheech	Tech&Engg	DL-based Bio-inspired Tracking Targets Facilitating Non-Co-operative Sense and Avoid System for Small UAVs
22	Limbachiya Krishn Pravinbhai	Tech&Engg	Handwritten Gujarati Character Reognition Using Deep Learning Architectures
23	Shah Urmi Mineshkumar	Tech&Engg	Modeling and Performance Improvement Techniques for GNR and CNT On-Chip Interconnect
24	Amit Pandey	Tech&Engg	Robust Controller Design for Electromagnetic Levitation System
25	Darshita Jigar Shah	Tech&Engg	Design and Development of Ladder Climbing Robot with Modular Attachment for Telecom Tower Maintanance
26	Soni Jatinkumar Maheshbhai	Tech&Engg	Solution of Economic Load Dispatch Problems with the Presence of Renewable Energy Sources and Electric Vehicles
27	Nilesh Kumar Jadav	Tech&Engg	Access Control Framework for Device-to-Device Communication Using AI
28	Riya Kakkar	Tech&Engg	Secure Demand Response Management for P2P Electric Vehicles
29	Pandya Shivani Alpesh	Tech&Engg	Interpreting Feature Importance in Autism Spectrum Disorder Using Explainable AI
30	Abhay D. Joshi	Management	Effect of Individual Values and Organizational Culture on Productivity
31	Supriya Singh	Management	Transnational Entrepreneurial Ecosystem: Investigating Attributes and Their Influence on Performance
32	Shachi Jatin Desai	Management	Service, Stress, Negative Customer Engagement & Behaviorial Outcomes: An Empirical Investigation
33	Priya Harchandani	Management	Vulnerable Employment and Labour Market Transitions: Evidences from India
34	Patel Bharatkumar Ramanlal	Pharmacy	Investigations on Cannabidiol's Role in Modulating APOE Linked Alzheimer's Pathology: Focus on Neuroprotection and Cognitive Enhancement
35	Shah Mahek Vipulkumar	Pharmacy	Design, Development and Optimization of Novel Topical Formulations of Febuxostat for Gout Therapy

36	Goswami Vishalgiri Gunvantgiri	Pharmacy	Design, Synthesis and Biological Evaluation of Novel Anticancer Heterocyclic Molecules as Wnt Signaling Inhibitors
37	Monika Rani	Pharmacy	Development and Evaluation of Mesoporous Silica Nanoparticles for Treatment of Cutaneous Candidiasis
38	Suman Kumari Shaw	Pharmacy	Design, Synthesis and Biological Evaluation of Novel Substituted Pteridine Derivatives for the Treatment of Breast Cancer
39	Ritu Mitesh Soni	Pharmacy	Exploring the role of Hypoglycaemic agents Sitagliptin and Pioglitazone in Parkinson's Disease
40	Ramdayal Singh	Science	Characterisation of Martian Dust and Clouds using Remote Sensing Data
41	Patel Priya Dhaneshbhai	Science	Development of a Bacterial Consortium Capable of Polyhydroxyalkanoate Production Using Oily Sludge Waste as a Substrate
42	Parmar Sweety Girishbhai	Science	Investigation on Anti-Pathogenic Potential of a Polyherbal Formulation Enteropan® Against Certain Human-pathogenic Bacteria
43	Sunny Kumar	Science	Chitosan, Microsphere as Gut Microbiota Modulator and its Effect on Liver miRNA in diet induced Hyperglycemia.
44	Gajera Gemini Narendrabhai	Science	Antimicrobial Activity of Colloidal Nano-Silver, and Predicted Small Molecule Inhibitors of P. Aeruginosa LasR or NOR (Nitric Oxide Reductase)
45	Bhatia Zeel Kamleshkumar	Science	Evaluating the Anti-hyperglycemic Potentials of Healthy Fecal Microbiota Transplantation via Remodulation of Gut Microbiota Dysbiosis and Altered Bile Acid Pathway in Rat Model
46	Kotwal Aum Maruti	Law	Article 370 & Indian Federalism: An Analytical Study
47	Amulya Nigam	Law	Climate Justice and Rights of Farmers in India - A Socio Legal Study
48	Jayeshkumar Shivrambhai Mali	Law	Changing Contours of Banking Frauds in India and Its Legal Control: A Study
49	Bhagat Parindu Kanaiyalal	Law	One Nation One Election: A Critical legal Study
50	Km Deepa Dubey	Law	Legal Aspects of Citizenship: A Critical Legal Study

Convocation

Nirma University held its 34th Convocation Ceremony on November 19, 2025, where 2936 students from various institutes of the University received their degrees. The Chief Guest for the occasion was Dr. Neville G. Pinto, President, University of Cincinnati, Ohio, United States. Dr Karsanbhai K. Patel, President, Nirma University, presided over the event.

The details of awardees are as under:

Faculty	Number of Degrees Awarded
Faculty of Technology and Engineering	
PhD	29
M. Tech	162
MCA	62
B. Tech	1036
B. Tech (ConstructionTechnology)	29
Faculty of Management	
PhD in Management	04
MBA	350
MBA (HRM)	53
MBA (Family Business and Entrepreneurship)	59
Integrated BBA-MBA	122
Integrated B. Tech (CSE) MBA	78
BBA	219
Faculty of Pharmacy	
PhD	06
M. Pharm	53
B. Pharm	98
Faculty of Science	
PhD	06
MSc	89
Faculty of Law	
PhD	05
Master of Laws (LLM)	21
BA. LLB (Hons) Five Year Integrated Programme	113
BCom. LLB (Hons) Five Year Integrated Programme	158
Faculty of Architecture & Planning	
M. Arch	06
B. Arch	85
Faculty of Commerce	
B. Com (Hons)	05
Faculty of Design	
B. Design	88
Total	**2936**

Institute

of

Technology

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INSTITUTE OF TECHNOLOGY

Outstanding Achievements and Important Activities

Rankings

- Ranked in Band 101-150 in NIRF 2025.
- Ranked 1st in the category of Leading Super Excellence, 1st in the State of Gujarat and 2nd in Western Region by GHRDC Engineering Colleges Survey 2025.
- Ranked 2nd in the category of Best Private Engineering Colleges in the West Zone; Ranked 13th in the category of India's Best Private Engineering Colleges; and Ranked 37th in the category of India's Best Government and Private Engineering Colleges by The Week-Hansa Research Survey 2025.
- Ranked 3rd under Best Private Engineering Colleges in the West Zone; and Ranked 13th under Best Private Engineering Colleges in India by India Today-MDRA Survey 2025.
- Ranked 1st under Supreme Engineering Colleges in India and also 1st in the State of Gujarat by Competition Success Review 2025.

NBA Accreditation

The Third Cycle of NBA Accreditation for the UG programmes under Chemical Engineering, Mechanical Engineering, Computer Science & Engineering and Electronics & Communication Engineering are granted from July 01, 2025 up to June 30, 2028.

Memorandum of Understanding (MoUs)

MoUs signed with following Institutions/Industries for collaborative research and to provide sharing of best practices to students during April 01, 2025 to March 31, 2026:

- Global Water Innovation Centre for Action (GWICA) under Arvind Envisol, Ahmedabad on May 02, 2025
- Worley Services India Private Limited, Mumbai on May 15, 2025
- The Airport Authority of India, New Delhi on May 26, 2025
- MiCoB Private Limited, Ahmedabad on October 29, 2025
- Monk9 Tech Private Limited, Rajkot on October 09, 2025
- PSP Projects Limited, Ahmedabad on December 31, 2025
- Sardar Vallabhbhai National Institute of Technology, Surat on January 06, 2026
- Suchi Semicon Private Limited, Gujarat on January 27, 2026
- Suchilogic Private Limited, Surat on January 27, 2026
- URC Construction Private Limited, Tamil Nadu, on January 28, 2026
- Span Inspection Systems Pvt. Ltd., Ahmedabad on February 26, 2026
- Secure Meters Ltd, Udaipur on March 17, 2026

Students Awards and Achievements

International Achievements

Team Arrow, a part of the SAE (Society of Automative Engineers) Nirma Collegiate Club, emerged as the World Champion by securing overall first position among 81 International teams, at the RoboNation - Students Unmanned Aerial Systems (SUAS) 2025 competition held in Maryland, USA during June 24-26, 2025. The team was awarded a cash prize of $3,000 and a plaque in recognition of their outstanding performance. The team competed with institutions such as University of California - Berkeley, University of California - Irvine, UCSD, North Carolina State University, Virginia Tech,

Penn State, McGill University, Istanbul Technical University, King Fahd University for Petroleum and Minerals, and Indian Institutions such as IIT Bombay, IIT Madras and Ramaiah Institute of Technology-Bengaluru.

Team of students Tanya Doshi, Mahi Acharya, Priyasha Goyal won the Outstanding award at the international-level Mathematical Modelling competition SCUDEM X 2025, which was held in online mode on November 11, 2025.

Team Dyaus, SAE Nirma Collegiate Club emerged as the Champions of Asia, securing the prestigious 1st Rank in Asia and 7th International Rank at the Model Satellite Competition at Teknofest 2025, held in Turkey from September 9-14, 2025.

B.Tech Semester-II student, Rakshikha Ravi (24BEC131) won the silver medal in the Pro Women's Doubles Open category and the bronze medal in the Women's Doubles Advanced category in the Dubai Open Pickleball Championship, an international pickleball tournament, held in Dubai at the Pickle turf arena from May 8-11, 2025.

Jay Mehta and Kunal Kothari, have been selected to receive the 2025 General Education Endowment Scholarship from the International Society of Automation (ISA), USA. Each student has been awarded USD 2,000 to support their academic journey during the 2025–2026 academic year. The scholarship recognizes their academic merit, leadership engagement, and dedication to the field of automation and control systems.

National Achievements

Mechanical Engineering Department student Nakshat Thakkar (23BME125, Semester-V) was selected among 60 students Nationwide for the Invent X Programme at IIT Jammu during May–July 2025. His team designed an Assistive CPR Device and secured 3rd place, with provisional patents filed in both USA and India.

Mechanical Engineering student Shivam Soni (Roll No. 21BME136) was awarded the First Prize worth Rs.50,000/- at the Vikram Awards- 2025, presented by Secure Meters Limited, for his innovative project titled 'Design, Analysis and Development of a Quadruped Ladder-Climbing Robot for Telecom Tower Applications on July 15, 2025.

Team Nirma Robocon won 2nd prize and a cash award of Rs.30,000 at the DD Robocon National Competition 2025, held at IIT Delhi during July 11-13, 2025. The team has a unparallel record of winning the national championship title 11 times and representing India over the years at the International Robocon Competition.

Team Dyaus secured 3rd Prize in Model Rocketry and the Best Teamwork Award in CANSAT at the IN-SPACe CANSAT India and Model Rocketry Competitions, Kushinagar, UP during October 25–30, 2025.

The team comprising Dharmik Anand Makim (23BEC102), Krishna Patel (23BEC094), Madhav Maheshwari (23BEC099), and Namra Ritesh Shah (23BME060) secured Second Place along with a cash prize of Rs.7,50,000 in the Intelligent Ground Vehicle Category at ROBOFEST Gujarat 5.0, a National-level Robotics competition organised by GUJCOST on March 23, 2026 at Science City.

Team Nirma AUV won the National Championship title for the third consecutive year at AMUROVc 4.0, a national-level Remotely Operated Vehicle (ROV) competition held at Aligarh Muslim University on February 7-8, 2026.

BTech Semester-IV student, Rakshikha Ravi (24BEC131) won Silver Medal in Open Women's Doubles category at Picklebay Zonals - West, a national level tournament held at Hinjewadi, Pune during March 10-15, 2026.

Faculty Awards and Achievements

Dr P. N. Tekwani received the Fulbright-Nehru International Education Administrators (FNIEA) Award (Fellowship) 2025-26 from the United States - India Educational Foundation to visit higher educational institutes of the United States of America and learn best practices. Grant document was received on February 12, 2026.

In August 2025, Dr. Saurin Parikh was re-elected for a three-year term as the Working Group (WG1) Convener of the ISO/IEC SC43 subcommittee under JTC1, responsible for Brain-Computer Interface (BCI) standardization. The committee comprises more than 90 experts from over 18 countries and operates under ISO/IEC in Geneva.

In November 2025, Dr. Ankit Thakkar was honored with the Prof. K. Arumugam National Award for Innovative Work in Engineering and Technology for the year 2025 by the Indian Society for Technical Education (ISTE) at Sri Manakula Vinayagar Engineering College, Puducherry.

Events Organised

Chemozale
Technology for a Sustainable Future, the research symposium, was organised by the Department of Chemical Engineering, Institute of Technology, on October 11, 2025. The event served as a vibrant platform for young researchers to present their innovative ideas and showcase their scientific curiosity through poster presentations.

Aarambh
"Beyond the Boundaries," the flagship annual event of the Chemical Engineering Students' Association, in collaboration with the IIChE Student Chapter, was successfully conducted from March 13-15, 2026. Cantered on the inspiring theme of the five elements of nature, the three-day celebration brought together more than 500 students, fostering creativity, innovation, teamwork, and healthy competition through a diverse range of activities. The inaugural ceremony was graced by the presence of eminent personalities, including Mr. Darshan Dashani (Founder, Tea Post), Mr. Amit Panchal (CEO & Co-Founder, AllEvents), and Ms. Geeta Solanki (Founder, Unipads), whose participation added prestige and inspiration to the occasion.

MESA Day
The Mechanical Engineering Students Association (MESA) celebrated MESA Day on March 24, 2026 with great enthusiasm and active participation from students and faculty members. On this occasion, a talk show was conducted featuring industry experts Mr. Viral Patel, Director of Innovative Technologies, and Mr. Dhrumil Nagori, Owner of Plymart. Both speakers shared valuable insights from their professional journeys, motivating students to pursue innovation, entrepreneurship, and continuous learning.

Expert Talk on Current Trends in Civil Engineering
NuVOCO Vistas Corporation Limited, in association with the Department of Civil Engineering, organised an Expert Talk on January 03, 2026 on Current Trends in Civil Engineering, featuring eminent industry professionals who shared practical insights on contemporary construction practices and innovations. The sessions included: Sustainable Concrete and Construction Practices by Mr. Sunil Bhatt, having 30 years of experience in the cement industry, formerly with Ambuja Cement; Use of

Digital Tools, Lean Construction Techniques, and Architectural Materials in the MAHSR C4 Project by Mr. Harshal Mukund Kajale, Planning Head, Ahmedabad–Mumbai Bullet Train Project, L&T; and 3D Concrete Printing: Innovation in India by Dr. Shashank Shekhar, Director, MiCoB. These lectures provided valuable exposure to modern materials, emerging industry trends, and advanced technologies, effectively bridging the gap between academic learning and real-world applications.

Short-Term Training Programme

The Department of Civil Engineering in collaboration with the Institute for Steel Development & Growth (INSDAG), Kolkata, conducted a Short-Term Training Programme on "Current Practices in Design and Detailing of Steel Structures" during June 16-20, 2025. Around 65 members participated in the training programme. The programme featured expert sessions on a comprehensive range of topics, including column and plate buckling, cold-formed steel design, industrial steel structures, pre-engineered building (PEB) systems, seismic design considerations, connection detailing, and non-destructive testing (NDT) techniques. The training also included practical modules on the use of STAAD Pro, ETABS, and a dedicated hands-on session with Osdag, an open-source software tool for steel design.

International Conference

The Mechanical Engineering Department organised the 12th International and 52nd National Conference on Fluid Mechanics and Fluid Power (FMFP2025) during December 19-21, 2025. The conference was attended by around 500 delegates from India and abroad. The conference commenced with an inaugural ceremony chaired by Prof. Anup K. Singh, Director General, Nirma University. The dais featured Prof. Amit Agrawal (President, NSFMFP & IITB), Prof. Rajneesh Bhardwaj (Secretary, NSFMFP & IITB), Prof. R. N. Patel (Dean, FoTE, Nirma University), Prof. K. M. Patel (HoD, Mechanical Engineering), and Prof. A. M. Lakdawala (Organizing Secretary).

Prevoyance'25

Prevoyance'25, was organised by the Electronics and Communication Students' Organisation during August 2-3, 2025. The fest brought together students from diverse institutions to participate in a wide range of competitions, workshops, and interactive experiences. From high-energy robotics battles like RoboWars and Path Seeker to intellectually stimulating challenges such as Circuit Craze, Code Crawl, and Student of the Year, the event offered platforms for both technical excellence and creative expression. Adding further value, sessions like the Technovest pitching workshop and the AI/ML Workshop enriched participants' knowledge with industry-relevant insights.

RAMAN-2026

Recent Advancements in Materials Science and Nanotechnology (RAMAN-2026) conference was organized at the Department of Electronics and Communication during January 30-31, 2026. The conference was inaugurated by Mr. Nilesh Desai, Director, SAC-ISRO, who highlighted the decisive role of advanced materials in shaping India's ambitious space future, including the Bhartiya Antriksh Station (BAS) and missions such as Gaganyaan, Quantum Radar, and Spaceborne Remote Sensing.

Dignitaries visited

International Dignitaries visited during the year 2025-26

Name	Designation and Organisation	Purpose	Date
Dr. Sergio Cavalaro	Associate Dean & Professor, Loughborough University, UK	3D Printing Technology in Construction	October 06, 2025
Dr. Thanongsak Imjai	Associate Professor, Walailak University, Thailand	Fiber-Reinforced Polymers in Civil Engineering Applications	October 07, 2025

Dr. Sayed Gaffar	Associate Professor, University of Birmingham, Dubai	Recycled Materials used in Construction	October 09, 2025
Dr. Moray Newlands	Associate Dean, University of Dundee, UK	Low Carbon Concrete	October 13, 2025
Dr. Monowar Sadique	Professor, Liverpool John Moores University, UK	Advancement in Concrete	October 15, 2025
Prof. Normen Langer	Professor & Former Vice President, Technical University of Applied Sciences Würzburg-Schweinfurt (THWS)	Building Physics, Building Materials and Sustainability	February 24, 2026
Dr. Abid Hasan	Senior Lecturer, School of Architecture and Built Environment, Deakin University, Australia	'Construction Safety Management' and 'Project Stakeholder Management'	March 30, 2026
Prof. Akshay Kumar Rathore	National University of Singapore, Singapore	Expert talk on Classification and Power Electronics of EV Charging Systems and Characteristics and Power Electronics Design Requirements of Battery Electric and Fuel Cell Electric Vehicles	August 01, 2025
Dr Hatem Zein El Din	Chair, EE dept., Khalifa University, Abu Dhabi, UAE	Expert talk on Micro-grids and renewable energy sources integration	August 22, 2025
Mr Pattah N Kapil	R & D Engineer-Valve Electronics, Hitachi Energy, Sweden AB Ludvika, Sweden	Expert talk on Recent Advances in Energy Meters	October 10, 2025
Dr Sang Won Yoon	Professor, SUNY Binghamton, NY, USA	Expert Seminar on 'Engineering Innovations for Next-Generation' and 'Powering the Future: Engineering Innovations for Next-Generation Data Centers'	September 23, 2025
Prof. Chandan Bose	Professor, Department of Aerospace Engineering, University of Birmingham, UK	Keynote Session, FMFP 2025	December 19, 2025
Prof. Adarsh Krishnamurthy	Professor, Iowa State University, USA	Plenary Talk FMFP 2025	December 20, 2025
Prof. Perumal Nithirasu	Professor, Swansea University, UK	Plenary Talk FMFP 2025	December 21, 2025
Mr Taha Firoz Bharucha	Software Engineer at JPMorgan Chase & Co., London, UK	From Graph Theory to Real-World Solutions: An Industry Perspective	March 16, 2026

National Dignitaries visited during the year 2025-26

Name	Designation and Organisation	Purpose	Date
Dr. Bharat P. Jain	Member Secretary, Gujarat Cleaner Production Centre, Gandhinagar	Talk on "Resource Efficiency and Cleaner Production"	July 07, 2025
Shri Ashwin V. Parikh	Managing Director, International Business Development, Ahmedabad	Talk on "Art of Thinking: Managing the Mind Magnificently"	July 08, 2025
Mr Japan Gor	Managing Partner, GoRenewable Technology, Ahmedabad	Collaborative Teaching on "Renewable Energy sources"	August 22, 2025, August 25-26, 2025
Mr. Amit Dave	Industry Consultant, Ahmedabad	Talk on "Pharma Sector - Trends and Opportunities"	September18, 2025
Dr. R. K. Mewada	Head and Professor, Government Engineering College, Morbi	Talk on "What is the Goal of my life??"	December 22, 2025
		Talk on "Catalytic Reactors"	March 06-07, 2026
Mr. Manish Kumar Singh	Chief Engineer, Production, ONGC, Ahmedabad	Talk on "Preparation of GATE and competitive exam"	December 23, 2025
Dr. N. N. Mohaptra	Business Head, (Shree Pushkar Chemical Ltd. Mumbai	Talk on " Job opportunities for Chemical Engineering students in the textile and dyes industry"	December 31, 2025
Mr. Nitin G Nageshwar	Director, Yoku Consultant, Vadodara	Talk on "Piping Engineering and Process Plant Engineering "	January 06, 2026
Shri Chandrmauli Bhatt	Renaissance Educare Pvt. Ltd. Gandhinagar	Talk on "Chase Your Dreams of Masters Abroad"	February 16, 2026
Dr. Parag Saxena	Assistant Professor GSFC, Vadodara	Talk on "Fundamentals of Mass Transfer Operations"	March 09, 2026
Dr. Neeraj Kumar Jha	Professor, IIT Delhi	Expert lecture on Contract Management	May 8, 2025
Mr. Rishad Joshi	Associate Director, Deloitte Touche Tohmatsu India LLP	Expert session on Career Opportunity for Civil Engineering	July 7, 2025
Dr. Tapas Basu	Retired General Manager, L & T Construction	Expert session on Opportunities and Career prospects in Construction Industry	July 21, 2025
Dr. Debasis Sarkar	Professor, Pandit Deendayal Energy University	Expert session on Digitization in Construction Industry	July 23, 2025

Mr. Kunal Mehta	Senior Design Engineer, SID Consultants	Expert session on Current Practices in the Design of Structures	July 25, 2025
Prof. Sweta Suhane	Assistant Professor, IAPNU, Nirma University	Expert lecture on Case Study of IGBC Gold Rating of Nirma University Campus	August 4, 2025
Ms. Megha Bhatt	Principal Associates & President, Electra Techno Consultant-MEPF, FSAI Ahmedabad Chapter	Expert session on Plumbing System	August 4, 2025
		Expert session on Plumbing System	February 20, 2026
		Expert session on Integrating Various Services in Building Design	February 13, 2026
		Expert session on Fire Safety	March 06, 2026
Mr. Dharav Patel	Director General Manager, Sadbhav Engineering	Expert session on Contracts and Claims in Construction Management	August 14, 2025
Mr. Kashyap Arya	Project Coordinator, Centre for Environment Education (CEE)	Expert session on Monitoring, Controlling and Managing Air Pollution to Combat Climate Change	August 18, 2025
Mr. Sunil Chorasia	Business Head	Expert session on "Latest trends in construction industry for thermal insulation with perlite"	August 28, 2025
Mr. Dhaval Ladva	Sr. Manager, Wipro Lighting	Expert session on Design of Effective Lighting System	September 9, 2025
Mr. Viranj Patel	Product Owner–Researcher–Solution Architect, VISILEAN Pvt. Ltd.	Expert session on Digital Construction Technologies	September 9, 2025
Mr. Shaurya Patel	Program Manager, Tradewell Group Australia	Expert session on Career Progression with Various Certifications	September 19, 2025
Mr. Rajesh Gupta	Oriental Consultant India Pvt. Ltd.	Expert lecture on Tunnel Construction for Metro Projects	September 23, 2025
Mr. Hrushikesh Patel	Proprietor, Parvati Techno Consultants, Ahmedabad	Expert session on Importance of Structural Analysis	September 24, 2025
Mr. Shashin Patel	Assistant Vice President, S3M Consultant LLP, Ahmedabad		

Mr. Satyen Ramani	Associate Project Manager, Walter P. Moore, Ahmedabad	Expert session on Current Practices in the Design of Structures	September 24, 2025
Mr. Anuj Singh	Rail Vikas Nigam Limited	Expert session on Viaduct Construction for High-Speed Railway Projects	September 25, 2025
Mr. Mayur Raghuwanshi	Technical Team, Midas Group	Expert session on Design of Bridge Structures using MIDAS Software	September 29, 2025
Mr. Parth Karia	Project Research Associate, IIT Bombay	Expert session on Demonstration of OSDAG Software	September 30, 2025
Mr. Pranabesh Debnath	Lead & Head Steel Quality Governance, Adani Group	Expert session on Pre-Engineering Construction	October 1, 2025
Mr. Devang Patel	Director, SID Consultants	Expert session on Current Practices in the Bridge Design	October 1, 2025
		Expert session on Analysis and Design of Slab Bridge	November 10, 2025
Mr. Jenish Shah	Engineer, Ernst & Young LLP	Expert session on Digital Construction Technologies	October 6, 2025
Dr. Purva Gupta	Assistant Professor, CEPT University	Expert session on Annual Worth, Lifecycle Cost & Break Even	October 7, 2025
Mr. Vivek Ganatra	Head, Procurement Smart Infrastructure, Siemens	Expert session on Building Automation System	October 13, 2025
Mr. Jaldhi Anjaria	Chief Consultant, Anjaria Associates	Expert session on HVAC System	October 14, 2025
Mr. Jose Barato	CEO, PM People, Spain	Expert session on Artificial Intelligence for Project Management Professionals	October 28, 2025
Mr. Raghunath Patil	Head Quality, Prism Johnson Ltd., Mumbai	Expert session on Advanced Concrete	October 29, 2025
Prof. Manish Kumar	Associate Professor, IIT Gandhinagar	Expert session on Seismic Response Control Techniques	October 31, 2025
Mr. Nitin Patni	Design Director, AEON Post Tension Pvt. Ltd., Vadodara	Expert session on Prestressed Concrete – Theoretical and Practical Approach	November 4, 2025

Mr. Kunal Talsaniya	Senior Associate, CBM Engineering Pvt. Ltd., Ahmedabad	Expert session on Significance of Reinforcement Detailing and Site Errors	November 7, 2025
Dr. S. M. Yadav	Professor, SVNIT, Surat	Expert session on Ethics in Publication and Introduction to Open Access Journals	November 7, 2025
Dr. Pawan Pandey	Adjunct Professor of Practice, IIT Delhi	Expert session on Time Cost Overrun in Construction Projects and Mitigation Measures	November 9, 2025
		Expert session on Construction Industry Expectations from Fresh Graduates and Academia	December 9, 2025
Dr. Shanshak Shekar	CEO, MICOB Pvt. Ltd.	Expert session on Research Opportunities in 3D Printing Technology	November 15, 2025
		Expert session on 3D Concrete Printing: Innovation in India	December 20, 2025
Mr. Rajiv Shah	Director of Operations, HCP Projects Management Pvt. Ltd.	Expert session on Current Best Practices and Challenges in Construction Projects	November 28, 2025
Mr. Harshal M. Kajale	Planning Head, Ahmedabad–Mumbai Bullet Train Project, L&T Constructions	Expert session on Use of Digital Tools, Lean Construction Techniques and Various Architectural Materials used in MAHSR C4	December 20, 2025
Mr. Nirav Sharma	Autodesk Trainer, Autodesk Revit and Autodesk Construction Cloud	Expert session on Fundamentals of BIM & Architectural Modelling	December 22, 2025
Mr. Chirag Varu	Autodesk Trainer, Autodesk Revit and Autodesk Construction Cloud	Expert session on ACC Fundamentals & Common Data Environment	December 23, 2025
		Expert session on Advanced ACC & Project Demonstrations	December 24, 2025
Mr. Rohan Vaidhya	Alumni of Nirma University	Expert session on Recent Case Studies on Geotechnical Failure	January 01, 2026

Mr. Chirag Dedhia	Director, BIM Consulting, Studio 4 Consultants Pvt. Ltd., Ahmedabad	Expert session on Application of Building Information Modelling in the Construction Industry	February 12, 2026
Prof. Christian Schmidle	Dean, Faculty of Civil Engineering and Architecture; Professor of Building Operation	Interaction with Faculty and Students	February 23, 2026
Mr. Anushrav Bhatt	Founder, Nirantar Realty	Expert session on Arbitration Practices in Construction Sector	February 23, 2026
Mr. Amol Popli	Zonal Manager, STP Pvt. Ltd.	Expert session on Applications of Advanced Construction Chemicals for Civil Infrastructure with Case Studies	March 16, 2026
Mr. Kaizad Engineer	Director Technical, Ushta Infinity Construction Co. Pvt. Ltd.	Expert session on Case Studies on Use of Repair Materials and Techniques for Civil Infrastructure	March 23, 2026
Ms. Ragavi Prabaharan	Assistant Manager, URC Construction Pvt. Ltd.	Expert session on Benefits of Lean Implementation in Construction Projects: A Case Study-Based Approach	March 24, 2026
Mr. Ayuash Upadhyay	Alumnus of Nirma University	Expert session on Corrosion in Reinforcement and Case Studies	March 27, 2026
Mr. Rohit Bhattacharjee	Engineer, Education Team, Mathworks, New Delhi	Expert talk on “DC motor modelling in Simulink and physical modelling in Simscape Core Topic: Electrical Circuit Simulation (Electrical Circuits, Semiconductors)”	July 09, 2025
Ms. Jhanvi Nikum	Associate Engineer, Worley India Pvt. Ltd., Vadodara	Expert talk on “Role of Electrical Engineers in EPCM: Design to Deliver”	August 08, 2025
Ms. Soni Shyma	Software Lead Engineer, Alstom Group, Vadodara	Expert talk on “MATLAB overview in terms of Vehicle / Transportation / Railway Industry”	August 26, 2025
Mr. Nitin Thatte	Asst. Vice President & Site Head, Secure Meters Pvt. Ltd., Sanand, Ahmedabad	Expert talk on “From Campus to Corporate: Thriving as an Engineer in the Real World”	September 19, 2025

Prof. L. Satish	Prof. Department of EE, IISc Bangalore	Expert talk on "Building New Application with Measured FRA Data on Transformer Windings"	October 10, 2025
Ms. Nandini Majithiya	Senior Consultant Armanino India LLP, Ahmedabad	Expert talk on "Build Your Brand: Upscaling Your Resume & LinkedIn and Budgeting: Managing Personal Finances"	January 23, 2026
Dr. Akshay Jariwala	Deputy Manager, Wareee Energies Ltd., Chikhli, Navsari	Expert talk on "Inside Solar PV: Science, Manufacturing, and the Future of Energy"	February 20, 2026
Mr. Ved Prakash	Scientist, Bureau of Indian Standards, New Delhi	Expert Lecture on "Importance of Standards for Design Engineering"	July 21, 2025
Dr Harish PM	Professor, Mechanical Engineering Department, IIT Gandhinagar	Expert Lecture on "Mechanisms and Manipulators"	September 09, 2025
Dr. Atul Bhargav	Professor, Mechanical Engineering, IIT Gandhinagar	Expert Lecture on "Hydrogen Production"	September 11, 2025
Dr. Ajay M. Sidpara	Associate Professor, Mechanical Engineering Department, Indian Institute of Technology-Kharagpur	Expert Lecture on "Recent advances in micro machining and finishing processes"	September 23, 2025
Mr Bhavin Dabhi	Founder, Universal Designovation Lab LLP, Rajkot	Expert Lecture on "Design and Innovation in Mechanical Engineering"	October 07, 2025
Dr. Tapan Mankodi	Assistant Professor, Department of Mechanical Engineering, Indian Institute of Technology, Guwahati	Expert Lecture on "Role of Heat and Mass Transfer in Thermal Protection Systems in Re-Entry Vehicles"	October 08, 2025
Prof S B Soni	Retired Professor, L. D. College of Engineering, Ahmedabad	Expert Lecture on "Rotating Disks: Mechanics and Applications"	January 16, 2026
Mr. Amar Patel	Ex. Engineer Caterpillar USA and Founder Buttercup	Expert Lecture on "Career Opportunities and Higher Studies Abroad"	February 10, 2026

Mr. Grajesh Shah Mr. Ashish Hande	Design Executive, Worley India Ltd., Vadodara	Expert Lecture on "Piping Design and Plant 3D modeling Overview"	March 19, 2026
Dr. N.M.Bhatt	Professor, Mechanical Engineering Department L.E.College of Engineering, Morbi	Expert Lecture on "Role of Energy, Entropy and Exergy for Thermal System Design and Analysis"	March 25, 2026
Prof. Sanjay Mittal	Professor, IIT Kanpur	Plenary Talk FMFP 2025	December 19, 2025
Prof. Tapan Kumar Sengupta	Retd. Prof. IIT Kanpur, IIT(ISM) Dhanbad	To receive Prof. B. H. Lakshmana Gowda Lifetime achievement award during FMFP 2025 International Conference	December 19-21, 2025
Prof. Amitabh Bhattacharya	Professor, IIT Delhi	Organising Committee Member of FMFP 2025	December 19-21, 2025
Prof. Rajneesh Bhardwaj	Prof. Department of Mechanical Engineering, IIT Bombay		
Prof. Sunil Kale	Dean, Ahmedabad University	Session Chair of Plenary Talk, FMFP 2025	December 19, 2025
Prof. Upendra Bhandarkar	Professor, Department of Mechanical Engineering, IIT Bombay	Keynote Talk FMFP 2025	December 19-21, 2025
Prof. Rochish Thaokar	Professor, Department of Chemical Engineering, IIT Bombay		
Prof. Vagesh Narasimhamurthy	Professor, Department of Applied Mechanics, IIT Madras		
Prof. S Vengadesan	Professor, Department of Applied Mechanics, IIT Madras		
Prof. Atul Bhargav	Professor, Department of Mechanical Engineering, IIT Gandhinagar		
Prof. J Banerjee	Professor, Department of Mechanical Engineering, SVNIT, Surat		
Dr. Devendra Sharma	Scientist – G, Institute of Plasma Research, Gandhinagar		
Mr. Himanshu Joshi	Eaton Corporation, Pune		
Prof. Manmohan Pandey	Professor, Department of Mechanical Engineering, IIT Guwahati		
Prof. Dhiman Chatterjee	Professor, Department of Mechanical Engineering, IIT Madras	Session Chair, FMFP 2025	December 19 to 21, 2025

Prof. C Sewatkar	Professor, COEP, Pune	Expert selection best of paper award FMFP 2025	December 19 to 21, 2025
Prof. Amit Agrawal	Professor, Department of Mechanical Engineering, IIT Bombay	President NSFMFP and organizing committee FMFP 2025	December 18 to 21, 2025
Prof. Atul Sharma	Professor and Head, Department of Mechanical Engineering, IIT Bombay	Delegate FMFP 2025	December 21, 2025
Dr. Hardik Kotadiya	Asst. Prof., Department of Mechanical Engineering, IIT Jodhpur		
Dr. Tapan Mankodi	Asst. Prof., Department of Mechanical Engineering, IIT Gauhati		
Prof. Manu Awasthi	Associate Professor, IIT Gandhinagar	Expert Lecture on "Building a Microcontroller and Module Level Solutions"	January 16, 2026
Dr. S Umesh	Professor, IIT Madras	Recent Advances in Speech Technologies for Indian Languages	July 7, 2025
Dr. Nitin Kale	Co-Founder & CTO, Nanostiff Technologies, Mumbai; IIT Bombay	1.Nanofabrication & Nanotechnology 2.Microsensors & Instrumentation to Detect Explosives and Gas Leaks	August 25, 2025
Dr. P. N. Parikh	Ex. Head, GACL, Vadodara	ARMS India 2026 (Automation, Robotics, and Mechatronics Summit)	March 25, 2026
Mr. Manan Patel	Dhrusha Consultants, Ahmedabad (certified project management professional)		
Mr. Jaimin Thakorbhai Desai	Ex-Deputy Director, SAC-ISRO, Ahmedabad.	AGAEM 2025	April 5, 2025
Dr. Heena Rachh	Founder and Director of Dr. Heena's Finishing School, Ahmedabad		
Mr. Jagdish Shukla	Director at Servilink Systems Limited, Vadodara and a Senior Life Member of ISA		
Mr. Ujjval Modi	Business Development & Project Leader, Linde Engineering, Germany	Expert lecture on "Beyond the Control Room: Engineering a Career in Management and Sales"	March 03, 2026
Mr. Rohan Garg	Founder of Phoenix Academy, Ahmedabad	Expert lecture on "Placement Preparation and Interview Techniques"	March 18, 2026 & March 20, 2026

I. CURRICULAR ASPECTS

New programmes being offered

● Bachelor of Science (2+2 Dual Degree Programme) in Mechanical Engineering

● B.Tech in Electronics Engineering (VLSI Design and Semiconductor Technology) This course is approved in the financial year 2025-26 and its admission will start from academic year 2026-27.

● M.Tech. (Robotics and Artificial Intelligence) started from A.Y 2025-26

New courses being offered

Research Methodology and Seminar

B.Tech in Civil
Semester III (Core)
2CL101CC23 Mechanics of Solids
2CL701CC25 Surveying
2CL102CC23 Construction Materials
2CL801CC25 Mathematics for Civil Engineers
2CL201CC23 Civil Engineering Drawing and Building Planning
2FT901CC23 Internship and Community Services

Semester IV (Core)
2CL103CC23 Structural Mechanics
2CL202CC25 Construction Technology
2CL401CC25 Geotechnical Engineering
2CL601CC25 Fluid Mechanics
0FT002VA23 Campus to Corporate

Semester VII (Core)
4CL201CC25 Professional Practice

Semester VII (Department Elective)
4CL101ME25 Prestressed Concrete
4CL202ME25 Building Services
4CL401ME25 Ground Improvement Techniques
4CL501ME25 Air and Noise Pollution
4CL102ME25 Earthquake Resistant Design of Structures
4CL203ME25 Advances in Construction Management
4CL301ME25 Pavement Engineering
4CL601ME25 Hydraulic Structures

Semester VII (Elective under Minor)
4CL204DE25 Computer Applications in Construction Management
4CL205DE25 Quantitative Techniques in Construction Management
4CL103DE25 Design of Bridge Structures
4CL104DE25 Design of Steel-Concrete Composite Structures
4CL105DE25 Design of Chimney and Silos

B.Tech in EE

Disciplinary Minor in Renewable Sources and Power Systems: - (i) Advanced Power System Analysis (ii) Energy Audit and Policy

Disciplinary Minor in Electric Mobility: (i) Controllers for EV Applications; (ii) Computer Aided Design of Vehicular Motors

B.Tech.(EI) semester VII and VIII courses

The Teaching and examination schemes and the syllabus of B. Tech EI Semester VII and VIII were revised completely and made effective from July 2025 onwards. As a result of this many new courses were introduced as listed below:

Semester VII: (i) Embedded system design- Compulsory Course (ii) Research Methodology and seminar - Compulsory Course (iii) Deep Learning for vision systems - Elective Course (iv) Nonlinear and Digital Control - Elective Course (v) Fuzzy Control Theory - Elective Course (vi) Data Communication and Industrial Networking - Elective Course (vii) Power Plant Automation - Elective Course (viii) Soft Sensors - Elective Course (ix) VLSI Design - - Elective Course

Semester VIII: Research Project / Internship - Compulsory Course

B.Tech in ME

3ME502CC26 Dynamics of Machines
3ME606CC26 Machine Design –I
3ME305CC26 Fluid Mechanics and Fluid Power
4ME101CC26 Production Technology and Management
3ME407ME26 Automobile Engineering
3ME607ME26 Theory of Elasticity
3ME608CC26 Machine Design-II
3ME408CC26 Power Plant Technology
3ME409CC26 Applied Thermal Engineering
3ME401ME26 Turbomachines
3ME609ME26 Micro Electro Mechanical Systems
3ME709CC26 Mechatronics and Automation
3ME104DC206 Reverse Engineering
3ME209DC26Optimization in Engineering Design

New Interdisciplinary courses

Interdisciplinary Minor in Electric Vehicles: (i) Battery Management and Charging System (ii) Advanced Electric Drive Systems

Interdisciplinary Minor in Energy Systems Design and Economics (i) Introduction to Smart Grid (ii) Design of Electrical Power Transmission and Distribution Systems

B.Tech ME

3ME710IC26 Modelling and Design of Robots
3ME711IC26 Mobile Robotics
4ME704IC27 Multi-Environment Robotics
3ME206IE24 Logistics and Supply Chain Management
3ME411OE26 Renewable Energy Systems

B.Tech.(EI) (i) 4EC602IE250-Chip Fabrication Technology (ii) 4EC505IE25-Data Analytics (iii) 4EC606IE25-Microelectronics (iv) Minor in Industrial Automation (v) Minor in FinTech (vi) Minor in Quantum Computing

Name of courses where major revisions are made

B.Tech in EE

Multi-level Converters
Artificial Intelligence in Electrical Engineering
Power Electronics in Renewable Energy Conversion
Power Quality and Custom Power Devices
Design of Special Electrical Machines
Condition Monitoring of Electrical Machines
2EC201CC23-Digital Logic Design
B.Tech. structure of semester I –VIII and syllabus revision in semester VII and VIII

B.Tech in Civil

Semester III (Core)
2CL701CC25 Surveying
2CL801CC25 Mathematics for Civil Engineers

Semester IV (Core)
2CL202CC25 Construction Technology
2CL401CC25 Geotechnical Engineering
2CL601CC25 Fluid Mechanics

Semester VII (Core)
4CL201CC25 Professional Practice

Semester VII (Department Elective)
4CL101ME25 Prestressed Concrete
4CL202ME25 Building Services
4CL401ME25 Ground Improvement Techniques
4CL501ME25 Air and Noise Pollution
4CL102ME25 Earthquake Resistant Design of Structures
4CL203ME25 Advances in Construction Management*
4CL301ME25 Pavement Engineering
4CL601ME25 Hydraulic Structures

Semester VII (Elective under Minor)
4CL204DE25 Computer Applications in Construction Management
4CL205DE25 Quantitative Techniques in Construction Management
4CL103DE25 Design of Bridge Structures
4CL104DE25 Design of Steel-Concrete Composite Structures
4CL105DE25 Design of Chimney and Silos

B.Tech in ME

2ME602CC25 Mechanics of Solids
2ME603CC25 Industrial Drafting and Machine Element Design
3ME101CC25 Manufacturing Processes-II
2ME301CC25 Thermodynamics

Civil Engineering

Semester III (Core)
2CL101CC23 Mechanics of Solids
2CL701CC25 Surveying
2CL102CC23 Construction Materials

2CL801CC25 Mathematics for Civil Engineers
2CL201CC23 Civil Engineering Drawing and Building Planning
2FT901CC23 Internship and Community Services

Semester IV (Core)
2CL103CC23 Structural Mechanics
2CL202CC25 Construction Technology
2CL401CC25 Geotechnical Engineering
2CL601CC25 Fluid Mechanics
0FT002VA23 Campus to Corporate

Any other Initiative/Innovation in the curricular design

- SWAYAM NPTEL Courses (Student may opt in place of Department Elective)
- Minor/Honours Specialisation

- A course website and blog has been developed for each course and access of both is available to student to enable 24*7 learning.
- 10% self-study component has been included in each course.
- Video lecture related to respective course are shown to students in class. Eminent speakers are invited for expert talks on different topics.

II. TEACHING-LEARNING AND EVALUATION

- Number of faculty with Ph.D.: 285
- Number of faculty completed Ph.D. during 2025-26: 11
- Number of faculty pursuing Ph.D.: 14

11 Faculty members were awarded PhD in 2025-26, taking the total count to 285 PhD holders in the Institute of Technology.

Innovation in Teaching - Learning and Evaluation:

There are different innovative approaches in the teaching learning process, which are regularly practiced by the faculty members for different courses. Faculty members introduce new methods, tools, techniques, and approaches in teaching which significantly enhance students learning experiences and outcomes.

- Integration of Digital Learning: Online resources, MOOCs, and Engineering Software such as MATLAB, ANSYS, and Aspen HYSYS are incorporated into teaching to enhance students' conceptual understanding and practical skills.
- Industry Collaboration: Under collaborative teaching, the expert lectures were conducted on Renewable Energy Sources and on Piping Engineering, providing students with industry-oriented knowledge.
- International Academic Exposure: Dr. John Christy, Assistant Director of Learning and Teaching, School of Engineering, University of Edinburgh, UK, conducted five online lectures on Advanced Distillation, enriching students with global academic perspectives.
- Prof. (Dr.) Tanmoy Bhattacharya, Associate Professor, Electrical Engineering, IIT Kharagpur, delivered 12 hours of lectures on “Power Electronics Converters and Applications" and “Electronic Power Supply Design” to the B.Tech. Sem. V students from September 18, 2025 to September 23, 2025, as a part of collaborative teaching to the students of UG EE Sem V.
- Integrating digital tools such as Learning Management Systems (LMS), online simulations, educational software to facilitate active learning. Implementing virtual labs, augmented reality

(AR)/virtual reality (VR) for practical learning experiences.

- Utilising Continuous Evaluation for formative and peer assessments techniques to provide timely and effective feedback. Adopting digital assessment tools like LMS for quiz conduction to make assessments more engaging.
- Adapting teaching methods for students with different learning styles with multimedia presentation. Offering remedial programs, capstone course, or additional tutorials for students who need extra help. Providing advanced learning opportunities and minor programs for high-achieving students.
- Designing courses that integrate knowledge from multiple disciplines to solve complex real-world problems. Offering interdisciplinary electives, modules that encourage students to apply knowledge across subjects. Conducting joint projects that involve faculty and students from different departments.
- Extensive integration of information and communication technology (ICT) in classroom instruction, harnessing the power of digital tools and resources to enhance the learning experience.
- Arranging special assignment project exhibitions, providing students with a platform to showcase their work and share their innovative ideas with the wider community, promoting creativity and collaboration.
- For a laboratory-based course, the video lectures related to the practical in the lab manual are shown during the laboratory hours to students for better understanding. Also, the information / links related to the latest developments / products in the subjects that were taught by the concerned faculty is shared with the students.

Activities to sustain healthy practices

- Rigorous conduction of classroom sessions, peer faculty classroom observations, continuous evaluations, adherence to course policy, timely assignment allotment and submissions are the activities conducted regularly to sustain healthy practices.
- Mentorship carried out for students mostly in group of 20 to cater students' academic and personal issues. Over and above this, the faculty members counsel students personally as per individual students' issues.
- Summer internship and final semester Industrial Internship/Project is supported and monitored by faculty members.
- Consistent monitoring and reporting of attendance are conducted, with a requirement for students to maintain a minimum of 85% attendance. Timely communication and follow-up with parents are carried out for students who have attendance issues, ensuring proactive intervention and support.
- Regular assessments are conducted based on the Outcome-Based Education (OBE) approach, encompassing various components such as Class Tests, Sessional Exams, Lab Practice Work (LPW), Special Assignments, and Semester End Exams. These assessments are performed consistently to evaluate students' progress and ensure alignment with the desired learning outcomes.
- Throughout the semester, two academic reviews take place to assess the progress of teaching and learning activities in various courses. The main objective of these reviews is to ensure that the courses are being conducted according to the intended plan. The review reports provide information on the percentage of syllabus covered, the progress of Continuous Evaluation (CE) and Lab Practice Work (LPW) components, and details of students who have not achieved satisfactory performance.
- Both informal and formal feedback from students regarding teaching and learning, campus infrastructure facilities, and suggestions for overall improvement are actively collected.
- Courses on Yoga, critical thinking, ethics and value are offered to B.Tech students.

Interdisciplinary Student projects

Title of the Project	Department	Name of the Guide/s	Student Name
E -Road Design for Charging Electric vehicles and Lighting Streetlights	Civil Engineering and Electrical Engineering	Dr. Tejas M Joshi (Civil) and Dr. Chintan Mehta (Electrical)	Pujara Jay, Shah Dev, and Bhatt Darshan
Mangargh- Massacre based on ICSSR Project	Computer Science	Dr Richa Mishra (HSS), Dr Ankit Thakkar (SE)	Ayush Sharma
Design and Verification of Digital VLSI Systems	Electronics & Communication Engineering and Electrical Engineering	Dr. Vaishali Dhare (EC) Dr. V. V. Satyanarayana Karri (EE)	Sanskar Gupta, and Patel Krish
Design and Layout of a Low-Power Programmable Multi-Clock Frequency Divider Using CMOS Technology	Electronics & Communication Engineering and Electrical Engineering	Dr Akash Mecwan (EC) Prof. C. B. Bhatt (EE)	Abhishek Jani
Multilingual Sign Language Translation System using AI and Computer Vision	Electrical Engineering and Electronics & Instrumentation	Prof. C. B. Bhatt (EE) Dr. Ankit Sharma (EI)	Tirth Patel, Uvesh Musani, and Rudra Contractor
Sentinel (Well Wisher of You and Your Privacy)	Electrical Engineering and Electronics & Instrumentation	Prof. C. D. Patel (EE) Dr. Sandip Mehta (EI)	Mantram Vyas, Priyanshu Doshi, and Tanveer Rajput
Automatic Waste Sorting System	Electrical Engineering and Electronics & Instrumentation	Prof. C. B. Bhatt (EE) Dr. Ankit Sharma (EI)	Sagar Bhardwaj, Angel Shukla, and Jinit Shah
Gantry Robot using PLC-Servo communication	Mechanical Engineering, and Electronics & Instrumentation Engineering	Dr Roshan Tandel (ME) Dr Alpesh Patel (EI)	Uday Vora and Shah Vraj
Software analyst for gender representation worked with the Humanity department	Computer Science & Engineering & Humanities and Social Sciences Department	Dr Sanjay Patel & Dr. Richa Mishra	Abhi Patel

Exam Reforms implemented: Makeup class test and Makeup sessional exam

Number of Faculty Development Programmes availed by the faculty: 89

Number of Faculty Development Programmes organized by the Institute : 62
(in following categories: Refresher/STTP, Induction, Computer Application,
Soft Skills, Pedagogy, Quality, etc.:
Invited/ Endowment lectures: 57
Non-Teaching Staff Development Training: 02

III. RESEARCH, CONSULTANCY AND EXTENSION

Patent details

Sr. No.	Name of the Faculty	Patent Number	Title of the Patent	Status
1	Dr. Nimish Shah	584444	A method and composition of copolymer as super disintegrant for oral administration of drug.	Granted
2	Dr. Neha Patni and Dr. Shibu G. Pillai	202521064844	Dye sensitized solar cell based on concoction of natural dyes and hybrid blend of electrolyte	Published
3	Dr. Leena Bora and Dr. Sonal Thakkar	202521069338	An Improved Method for Dye-Wastewater Treatment Using a Photocatalyst	Published
4	Dr Sonal Thakkar, Dr Urmil Dave, Mr Abhishek Chanda, Mr Nilesh Ransariya, Mr Dhiren Gandhi	202321060542	Fine Waste from Kaolin Clay Mining as A Replacement of Natural Fine Aggregates in A Concrete Composition	Applied
5	Dr. Tejas Joshi, Dr Urmil dave, Mr Nilesh Ransariya, Mr Dhiren Gandhi	202321059931	A Concrete Composition Having Zero-Water Curing and Its Method of Preparation Thereof	Applied
6	Dr. Tejas Joshi,	202321044551	A polyurethane foam waste-based paver blocks composition and its method of preparation thereof	Applied
7	Abhishek Chanda, Sonal Thakkar, Urmil Dave	202421005028	Sustainable concrete using industrial waste of calcium carbide residue	Applied
8	Naman Kantesaria, Hasan Rangwala, Hasti Trivedi, Nency Sachapara	202621036042	A Biodegradable Geotextile from Banana Pseudostem Fibres and A Method Thereof	Applied
9	Prof. S. S. Kanojia	468859-001 (Design Patent)	Controller for Solar microgrid Systems	Filed
10	Prof. M. T. Shah	202521120239	Autonomous Underwater Vehicle	Filed
11	Prof. C. B. Bhatt	202521120214	Autonomous Search and Rescue Robot for Victim Detection and Emergency Supply Delivery	Filed
12	Dr Darshita J Shah Dr Jatin M Dave	202521032889 A	An Autonomous Device with Adaptive Bogie Suspension for Passive Terrain Navigation	Published
13	Dr Darshita J Shah Dr Jatin M Dave	202521108639A	An Autonomous Road cleaning robot	Published
14	Dr Darshita J Shah Dr Jatin M Dave	202421074173 A	An Improved Hexapod Robot for Agricultural Field Inspection	Published

15	Dr Mihir Chauhan Dr Darshita J Shah Dr Jatin M Dave	202421098196 A	Device And Process for Autonomous Service within Auditorium Stage Environments	Published
16	Dr Reena Trivedi Dr Kaushik Patel Dr Bharat Modi Dr Vijay Ukani	202421091281 A	Prosthetic Arm for Transradial Amputees	Published
17	Dr Absar Lakdawala Dr Dhaval Shah Dr P N Kapil	202421052793 A	An Improved Battery Module for Electrical Vehicles	Published

Research Projects

Major Research Projects funded by External Agencies

Financial Year	Completed		Ongoing		Sanctioned	
	Number	Amount	Number	Amount	Number	Amount
2025-26	11	136.47	15	814.49	10	272.07
2024-25	07	134.81	13	741.37	13	209.59

Minor Research Projects funded by External Agencies

Financial Year	Completed		Ongoing		Sanctioned	
	Number	Amount	Number	Amount	Number	Amount
2025-26	03	14.38	01	2.00	01	3.50
2024-25	05	10.50	02	7.50	02	8.88

Major Research Projects funded by Nirma University

Financial Year	Completed		Ongoing		Sanctioned	
	Number	Amount	Number	Amount	Number	Amount
2025-26	-	-	01	21.69	01	29.86
2024-25	01	28.80	01	30.00	01	21.69

Minor Research Projects funded by Nirma University

Financial Year	Completed / Ongoing/ Sanctioned	
	Number	Amount
2025-26	39	33.98
2024-25	25	21.47

Details of Research Projects

Completed Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Reducing Riders Discomfort Due To Speed Bumps Without Compromising Their Speed Reduction Abilities	Dr. Manish Dutta	Science and Engineering Research Board	8,67,400/-

2.	Investigations Of Deep Eutectic Solvents As Catalyst For Cyclo-Addition Of Co2 To Propylene Oxide: Quantum Calculations And Experimental Verification	Dr. Sanjay Patel	Gujarat Council on Science and Technology	17,85,200/-
3.	Biopolymer Multilayer Barrier Films	Dr. Mamta Saiyad	Gujarat Council on Science and Technology	28,02,000/-
4.	Development Of A Series Of Low-Cost Green Solvents For Carbon Capture And Prediction Of Their Thermo-Physical Properties	Dr. Amita Chaudhary And Dr. Milind Joshipura	Climate Change Department	10,00,000/-
5.	Retelling, Researching And Reliving The Stories Of Tribal Valour And Heroism: Heroes Of Mangarh	Dr. Richa Mishra And Dr. Ankitkumar Thakkar	Indian Council Of Social Science Research	9,00,000/-
6.	Development of Remotely Operated Structure Climbing Robot with Modular Attachment for Telecom Tower Maintenance	Dr. Jatinkumar Dave	Gujarat Council on Science and Technology	15,21,000/-
7.	Calibration and Validation of Risat-1 Sar Sensor	Dr. Parul Patel	Indian Space Research Organisation	3,38,645/-
8.	Study Of Latest Technological Developments And Practices In The Life Cycle Of Shell And Tube Type Heat Exchangers.	Dr. Vikas Lakhera And Dr. A. Madhusudan Achari	Bureau Of Indian Standards (BIS)	5,34,000/-
9.	Development Of Coefficients Of Modulus Of Elasticity And Creep For Various Conductors Commonly Being Used In Indian Transmission Industry	Dr. Dhaval Shah And Dr. Shashikant Joshi	Bureau Of Indian Standards (BIS)	7,20,000/-
10.	Design And Development Of Single-Axis Solar Tracking System	Dr. Dhaval Patel And Dr. Vipulkumar Bhojawala	KOSOL Energie Pvt. Ltd	15,89,000/-
11.	The Development Of A Fibre Reinforced Plastic (FRP) Manhole Cover	Dr. Mamta Saiyad And Dr. Shashikant Joshi	Kaveon Composites Pvt Ltd.	15,89,400/-
			Total Grant	**1,36,46645/-**

Ongoing Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Deployment of Sustainable Concrete for Reducing Brine Water Losses in Earthen Salt Pans: an Experimental Investigation at CSIR-CSMCRI, Bhavnagar	Dr. Sonal Thakkar, and Dr. Urmil Dave (Collaborative project)	Gujarat Council on Science and Technology	32,51,600/-

2.	Towards A Circular Economy: Exploring Nanotechnology, Plastics, And Additive Manufacturing For Development Of Sustainable Concrete	Dr. Lukman Mansuri	SPARC, MHRD	44,16,000/-
3.	Automatic Detection and Analysis of Lunar Surface Mineralogy from Hyperspectral Data Using Deep Learning Techniques	Dr. Anuja Nair, Dr. Sudeep Tanwar, Dr. Tarjni Vyas, and Dr. Shivani Desai	Indian Space Research Organisation	21,45,500/-
4.	Remote Sensing Based Detetcion And Tracking Of Marine Litter (Special Emphasis On Macroplastics) Along The Indian Coast	Dr. Jaiprakash Verma and Dr. Madhuri Bhavsar	Indian Space Research Organisation	16,80,000/-
5.	Development Of Automatic procedures And Operationalization Of Calibration And Validation Algorithm For Ocm-3 Bio-Geophysical Parameters In Mosdac Web Portal	Dr. Jaiprakash Verma and Dr. Swati Jain	Indian Space Research Organisation	15,48,000/-
6.	Use Of Artificial Intelligence Based Technique For The Retrieval Of Atmospheric Motion Winds - Respond, Funded By ISRO	Dr. Swati Jain And Dr. Preeti Kathiria	Indian Space Research Organisation	27,70,000/-
7.	Multi-Objective Control of Power Quality Friendly PV Based Distributed Generation For Effective Energy Storage And Utilization In Smart Grid	Dr. Pragneshkumar Tekwani And Dr. Siddharthsingh Chauhan	Gujarat Council on Science and Technology	26,47,000/-
8.	Ai/Ml-Based Mapping Of Planetary Morphology / Morphometry	Dr. Nair Anuja G.Ramachandran And Dr. Sudeep Tanwar	Indian Space Research Organisation	13,93,200/-
9.	Development Of High-Resolution Wide-Swath Image Processing Tools For Nisara	Dr. Jaiprakash Verma And Dr. Swati Jain	Indian Space Research Organisation	11,31,600/-
10.	Secure And Energy Efficient Mixed Domain Compute In Memory-Based Ai Accelerator Chip For Edge Applications	Dr. Usha Mehta and Dr. Piyush Maganbhai Bhatasana	Ministry of Electronics and Information Technology, MeitY	96,00,000/-
11.	Development Of A Novel Approach Of Evaluating Sustainable, Environmental And Economical Indicators In Machining Of Difficult-To-Cut Materials Using Hybrid Nanofluids	Dr. Mayurkumar Makhesana	Science And Engineering Research Board	18,30,000/-
12.	Experimental and Numerical Studies On Stainless Steel Wire Mesh (Sswm) Strengthened Precast Beam Column Assemblies Under Progressive Collapse Scenario	Dr. Digesh Joshi	Science and Engineering Research Board	25,12,400/-

13.	Design And Development Of Android Smartphone Application To Mitigate Flood Disaster Using Navic	Dr. Sharada Valiveti And Dr. Lata Gohil	Indian Space Research Organisation	14,47,000/-
14.	Design and 3D printing of externally powered prosthetic arm controlled by brain computer interface for below elbow amputees	Dr. Reena Trivedi	Science and Engineering Research Board	27,98,224/-
Infrastructure Grant (Ongoing)				
15.	Nirma University for Department/Specialization - Civil Engineering/Infrastructure/Science (including Geotechnical Engineering & Water Resources Engineering/Oceanography) for a Government of India (GoI) Grant-in-aid under the Component IV-Education, Training and Skill Development	Dr. Urmil Dave, Dr. Hasan Rangwala, Dr. Naman Kantesaria	National Technical Textile Mission, Ministry of Textiles (MoT), Government of India	4,22,78,600/-
			Total Grant	**8,14,49,124/-**

Sanctioned Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Development Of Resin-Based Flexible Radiation Shielding Material	Dr. Mamta Mainak Saiyad, Dr. Nimish Rajnikant Shah	Indian Space Research Organisation	29,33,900/-
2.	Photocatalytic Upcycling Of Co2 Into Valuable Chemicals/Fuel Using Solar Energy	Dr. Leena Vijaykumar Bora, Dr. Sonal Pragnesh Thakkar	Climate Change Department	22,00,000/-
3.	Use Of Recycled Cd Waste, Fly Ash, Bottom Ash, Dredged Marine Sand And Gypsum For Construction Of Salt Pan Beds For Salt Productivity	Dr. Sonal Pragnesh Thakkar	Department Of Science & Technology	65,35,300/-
4.	Sustainable Greywater Treatment Model Using Innovative Nanocomposite And Biochar-Mediated Sand Filtration For Low-Income Urban Households	Dr. Indrajeet Kumar, Dr. Hasan Mohammedi Rangwala	Anveshan Centre Of Excellence, Iim Indore Supported By Ministry Of Housing And Urban Affairs (Mohua), Government Of India.	9,92,800/-

5.	Climate Adaptive Pervious Pavement Systems For Sustainable Stromwater Management In Urban Gujarat	Dr. Naman Pranlal Kantesaria, Dr. Prachi Kushwaha	Climate Change Department ,	20,00,000/-
6.	Abnormalities Detection In Endpoint Logs Using Ai	Dr. Raval Gaurang Amrutbhai, Dr. Pimal Shantilal Khanpara	Indian Space Research Organisation	18,69,400/-
7.	Resilient And Secure Disruption Tolerant Network Architecture For Space Based Defense Communication System	Dr. Pimal Shantilal Khanpara, Dr. Sharada Ramakrishna Valiveti	Defence Research And Development Organisation	45,01,100/-
8.	Automated Assembly Inspection Using Artificial Intelligence In Image Correlation	Dr. Harsh Khodidas Kapadia, Dr. Himanshu Kantilal Patel	Indian Space Research Organisation	23,57,900/-
9.	Leveraging Deep Learning On Nisar L&S Band Sar Data For Marine Pollution (Oil Spill) Trajectory Analysis	Dr. Swati Manish Jain, Dr. Jaiprakash Verma	Indian Space Research Organisation	23,30,000/-
			Sub Total Grant (A)	**2,57,20,400/-**
Non-Government/Industry-Funded Projects				
10.	Optimization Of Centrifugal Fan Design	Dr. Hiren Manilal Prajapati, Dr. Roshankumar Rameshchandra Tandel	TLT India Pvt. Ltd.	14,86,800/-
			Sub Total Grant (B)	**14,86,800/-**
			Total Grant (A+B)	**2,72,07,200/-**

Completed Minor Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Study On Production Control Activity	Dr. Ashish Gohil And Dr. Shashikant Joshi	Bureau Of Indian Standards (BIS)	5,04,000/-
2.	Study Of Construction, Safety Requirements And Types Of Crane- Suspended Ladles For Iron And Steel Foundries	Dr. Vipulkumar Bhojawala And Dr. Shashikant Joshi	Bureau Of Indian Standards (BIS)	3,84,000/-
3.	Study Of Existing Systems And Suggestions For Pereformance Improvement Of CETP - VAPI	Dr. Jayesh Ruparelia	Vapi Green Enviro Ltd	5,50,000/-
			Total Grant	**14,38,000/-**

Ongoing Minor Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Performance Evaluation And Optimization Of Biogas-Biodiesel Blend For CI Engine	Dr. Nirajkumar Shah	Commisional Technical Education, Gujarat State	2,00,000/-
			Total Grant	**2,00,000/-**

Sanctioned Minor Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Optimized Route Planning And Segregation Analysis For Efficient Waste Collection	Dr. Smita Sureshkumar Agrawal, Dr. Parita Rajiv Oza	Knowledge Consortium of Gujarat	3,50,000/-
			Total Grant	**3,50,000/-**

Ongoing Major Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Leveraging Deep Learning to improve the Performance of Oral Cancer Classification	Dr. Ankit Thakkar, Dr. Parita Oza, Dr. Rupal Kapdi, Dr. Kunai Pathak, Dr. Dhiren Pandit and Dr. Heena Dave	Nirma University	21,68,831/-
			Total Grant	**21,68,831/-**

Sanctioned Major Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Improving Power Quality of Electric Grid through Harmonic Mitigation using Multilevel Shunt Active Power Filter operated with a Generalized Current Control Technique.	Dr. Siddharth Chauhan and Dr. P.N. Tekwani	Nirma University	29,86,320/-
			Total Grant	**29,86,320/-**

Completed / Ongoing / Sanctioned Minor Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1.	Exploring the Potential Uses of Stone Dust in the Construction of Building materials.	Dr. Pratima Singh, Dr. Tejas Joshi	2,00,000/-
2.	Real time EEG signal control system for wheelchaor user with Disabilities	Dr. Rebakah Geddam	71,000/-
3.	AI-based human emation classification using a brain computer interface	Dr. Nitin Rathore	1,00,000/-

4.	Formability studies of different materials in multistage single point incremental forming process	Dr. Ashish M. Gohil, Dr. Rudresh D Makwana	1,00,000/-
5.	Design and Development of Solar- Powered Torrefaction for production of Biochar and Energy Densification.	Dr. Shebaz A Momon, Dr. Darshit S Upadhyay	1,00,000/-
6.	Effect of Elevated Temperatures on the shear Friction Behaviour of Concrete	Prof Sunil Raiyani, Prof. Utsav Koshti	1,00,000/-
7.	Strengthening and Retrofitting of steel structural Elements using Hybrid FRP Material	Dr. Jahanvi Suthar, Prof. Utsav Koshti	1,00,000/-
8.	Design and Development of a Prototype for Uric Acid Measurement for Smart Healthcare	Dr. Prateek Jain, Dr. Nital Patel	1,00,000/-
9.	Hydrogen production by team reforming process using different feed stocks	Dr. Narasimha Reddy Ravuru	1,00,000/-
10.	A novel single switch Non-Isolated high gain DC to DC Converter for renewable energy Application.	Prof. Chintan D Patel, Prof. Chirag H Raval	87,000/-
11.	Realization of protective scheme for transformer and Radial Feeder using Numerical Relays and Improved Techniques.	Prof. Shanker D Godwal, Prof. Soumesh M Chatterjee	1,00,000/-
12.	Design and Development of a Novel Quasi Z Source Inverter Topology for various Applications	Prof. Tarun Kumar Tailor, Prof. Sudhansu Das	71,000/-
13.	Design and Development of a controller for permanent magnet brushless DC Motor Drive.	Dr. Tejas H Panchal, Prof. Hormaz Amrolia	95,000/-
14.	Comparative study of titanium and copper based metal matrix composites and their laser processing	Dr. Arvind Sankhla, Dr. Anand S Patel	1,00,000/-
15.	Development of sustainable Geotextiles using banana, Jute and Coir Fibers	Dr. Naman Kantesaria, Dr. Hasan Rangwala	1,00,000/-
16.	Recycling Brick waste and Limestone for Sustainable Geopolymer Bricks	Dr. Lukman Mansuri, Prof. Vineet Kothari	1,00,000/-
17.	Rheological study on Bitumen modified with wax and waste plastic	Dr. Prachi Kushwaha, Dr. Manish Dutt	75,000/-
18.	Sepration of Potassium Ions from Blood Sample	Dr. Amit Kumar, Dr. Sandip Sharma	1,00,000/-
19.	Development of strategies for gear system health monitoring	Dr. Saumil Desai, Dr. Dhaval Patel	1,00,000/-
20.	UV assisted AOP's for wastewater treatment	Dr. Sandeep Sharma, Dr. Amit Kumar	1,00,000/-
21.	Neurodynamic approach to solve mixed variational inequality and equilibrium problems	Dr. Gayatri Pany, Dr. Bijal Yeolekar	40,000/-
22.	Mathematical model to study the effect of advection on calcium dynamics in cardiac myocyte cell	Dr. Kunal Pathak	60,000/-
23.	Design & Development of five level modular multilevel Coverter for Electric Vehicle charging Infrastructure	Dr. Manisha T Shah	1,95,000/-
24.	Design, Development and Fabrication of Permanent Magnet Synchronous Motor	Dr. Mahesh A Patel, Dr. Swapnil Jani	96,000/-

25.	Tomato Disease Detection using Artificial Intelligence	Dr. Sanjay G Patel, Dr. Rajan Datt	43,237/-
26.	Big-Five Personality Traits and Communication Attitudes in Indian Engineering Students	Dr. Shivangi Banerjee, Dr. Richa Mishra	99,323/-
27.	Cultural Preservation & Recognition: Enhancing the visibility of Ravanhatha & Bhopas in the City of Ahmedabad through the pedagogy of Digital Archiving	Dr. Dhruv Pande, Dr. Richa Mishra	38,500/-
28.	Desirable versus undesirable Social media usage: A Comparative study of Social Media's Impact on learning outcomes among Generation Z	Dr. Samir K Mahajan	27,500/-
29.	AI- Driven Smart Garderning and Plant Health Estimation for Green Nirma Campus using Drone based Multi- Spectral Imaging	Dr. Sumedha Arora, Dr. Chandan Trivedi	65,000/-
30.	An Intelligent Space Detection Parking management System	Dr. Devendrasinh Vashi, Dr. Sunil Gautam	24,400/-
31.	Behavioral Cloning using deep learning for delf-driving robotic vehicle	Prof. Vishal Manojkumar Vaidya, Dr. sandip A Mehta	70,000/-
32.	A study on the Efficiency of Working Capital Management [WCM] of Micro samll and Medium Enterprise [MSMEs]: Evidence from the Textile Indrustry in the City of Ahmedabad.	Dr. Paramasivan S Vella, Dr. Samir K Mahajan	40,000/-
33.	Stability Analysis of Fractional order HBV-HCV Coinfection dynamics	Dr. Dhiren Pandit, Dr. Bijal yeolekar	40,500/-
34.	Design, Development and performance evaluation of a heat pipe with multiple heat sources and non-coplanar arrangements.	Dr. Anand Bhatt, Dr. Tejas N Raval	1,00,000/-
35.	An experimental investigation on hybrid cooling of batteriws of electrical vehicles for improving the performance of the battery	Dr. Tejas N Raval, Dr. Anand Bhatt	1,00,000/-
36.	Development of a single axis solar tracker control system	Dr. Harsh kapadia, Dr. Vipul Bhojawala	1,00,000/-
37.	Performance and Feasibility study of Savonius rotor as a prime mover for stand-alone power supply applications	Dr. Ath S Singhal, Dr. Harsh Kapadia	1,00,000/-
38.	Thermal Performance Ecaluation of a PCM-Assisted ETC with heat Pipe in a Solar Still.	Dr. Balkrushna .A. Shah	1,00,000/-
39.	Optimized video survillance for read Monitoring: A Storage- Efficient Framework for Intelligent Data Management	Dr. Vrajesh Kumar Chawra, Dr. Ashwin Verma	60,000/-
		Total Grant	**33,98,460/-**

Number of faculty participated in national/international conferences based on acceptance of the research paper:

Financial Year	National Conference		International Conference	
	Number of Faculty	Amount incurred	Number of Faculty	Amount incurred (Rs.in lakhs)
2025-26	26	3.28	124	19.11
2024-25	17	1.63	104	16.55

Research Publications

Research Papers

1. Chaudhary Amita, Darshit S. Upadhyay, Tadvi Parthkumar, Priyanka Kaushal, "Thermochemical Treatment of Rice Straw via Torrefaction: A Physicochemical Characteristics of Biomass and Biocoal Pellets with Different Natural Binders", Biomass and Bioenergy, (2025), 208, (-), 108898.
2. Bora Leena Vijaykumar, "Leveraging the Benefits of Machine Learning in Membrane Technology: A State-of-the-Art Review", Inorganic Chemistry Communications, (2026), 185, (-), 116126.
3. Chokshi Nikita Piyushkumar, Shankesh Oswal, Dhruv Jaju, "Sustainable Biofuels: Exploring Different Feedstocks and Production Processes for a Greener Future", Nujet, (2025), 3, (2), 1 to 11.
4. Narasimha Reddy Ravuru, Sanjay Patel, "Performance of Nickel Based Catalysts Using Promoters for Clean Hydrogen Production by Steam Glycerol Reforming", Interactions, (2026), 247, (30), 1 to 12.
5. Narasimha Reddy Ravuru, Jay Mahendrabhai Ravalia, Jeet Jagdish Bhai Gida, Lakshman Rao Jeeru, Kotaiah Naik Dhanavath, "Experimental Investigation of Efficiency of Natural Adsorbents for Treatment of Reactive Black-5 Dye Waste Water", Interactions, (2026), 247, (49), 1 to 17.
6. Amit Kumar, Amit K Thakur, "Signal Analysis Approach in Two Phase Flow Patterns Detection Through Millichannels", International Journal of Chemical Engineering, (2025), 23, (10), 1269 to 1282.
7. Chokshi Nikita, Patni Neha, Bora Leena, Ruparelia Jayesh Prabhudas, "Optimization of Dye Degradation via Catalytic Ozonation: A Response Surface Perspective", Journal of the Indian Chemical Society, (2025), 102, (12), 102264.
8. Soni B D, Nair G, Ruparelia Jayesh Prabhudas, "Electrochemical Remediation of Reactive Black 5 (Rb5) Dye: A Novel Approach with Tanks in a Series (Tis) Model With Dimensionally Stable Anodes (Dsa) and Boron Doped Diamond (Bdd) Anodes", Results in Engineering, (2025), 28, (-), 107384.
9. Chokshi Nikita Piyushkumar, Mit Bhaliya, Jimit Bhavsar,, Aditya Parmar, Radhe Patel,, Mosam Prajapati, "Advances in Photocatalysis for Industrial Wastewater Treatment: Materials, Mechanisms and Applications", Asia-Pacific Journal of Chemical Engineering, (2025), 0, (0), E70055.
10. Joshipura Milind Himkarbhai, Krunal Suthar, Priyank Thakkar, Amaan Mansuri, Atir Shakhrelia, Ananya Patel, "High-Precision Estimation of Des Density And Viscosity Using Extreme Gradient Boosting: Experimental Insights and Modelling", Journal of Solution Chemistry, (2025), 55, (2), 158 to 176.
11. Joshipura Milind Himkarbhai, Deep Patel, Dhananjay Dileep, Dharamsi Rabari, "Predicting the Vaporâ€“Liquid Equilibria Phase Envelope for Non-Ideal Mixtures of Cyclopentanol and Cyclopentyl Methyl Ether", Journal of Chemical & Engineering Data, (2025), 70, (7), 2775Â€“2786.
12. Nikita Chokshi, Neha Patni, Leena Bora, Jayesh Ruparelia, "Neha Patni Optimization of Dye Degradation via Catalytic Ozonation: A Response Surface Perspective", Journal of the Indian Chemical Society, (2025), 102, (12).

13. Amit Kumar, "Extraction of Curcumin from Curcuma Domestica Valet", YMER, (2025), 24, (6), 2365 to 2373.
14. Punit Jain, Vishal Chhabra, Chandra Shekhar Nishad, Ankur Singh, Amit Kumar, "Suspended Sediment Concentration Profiles using Conservation Law: A Mixing Length Approach", International Journal of Chemical Engineering, (2025), 0, (0), 0.
15. Chokshi Nikita Piyushkumar, Jayesh Ruparelia, Sejal Jain, Anjishnu Mukhopadhyay, "Utilization of Solar Energy for the Removal of Methylene Blue Dye using the Fenton Method", Nujet, (2025), 3, (1), 30 to 36.
16. Chokshi Nikita Piyushkumar, Harvin Patel, Shankesh Oswal, "Driving towards Sustainability: A Case Study on Flex-Fuel and Tracing the Path to its Adoption", Nujet, (2025), 3, (1), 37 to 45.
17. Shah Nimish Rajnikant, Mamta Saiyad, "Textile Wastewater: High-Impact Zero Liquid Discharge for Sustainable Effluent Treatment", Journal of the Textile Association, (2025), 86, (3), 337 to 344.
18. Shah Nimish Rajnikant, Mamta Saiyad, Milind Joshipura, Shibu Pillai,, Ankur Dwivedi, "Depolymerization In Biorefineries: A Pathway to Sustainable Marine Resource Utilization in the Blue Economy", Chemistry Select, (2026), 11, (E06571), 1 to 23.
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25. Abhishek Chanda, Thakkar Sonal Pragnesh, "Engineering and Environmental Performance of Ternary Blends of Industrial Waste for Sustainable Concrete Infrastructure", Emergent Materials, (2026), 9, (1), 1 to 24.
26. Jodhani Keval, Lakshya Bhatiya, Lalit Sirvi, Abhishek Chanda, Thakkar Sonal, Upaka Rathnayake, "Artificial Intelligence and Remote Sensing Frameworks for Wildfire Monitoring and Risk Analysis Across Multiple Ecosystems: A Review", Aims Environmental Science, (2026), 13, (1), 58 to 98.
27. Manish Dutta, Aditya Trivedi, Rupeshkumar Soriya, Sandeep Verma, Prashantsingh Rajput, "Road User-Centric Pavement Management System: Ride Quality Assessment using Whole-

Body Vibration Exposure", International Journal of Pavement Engineering, (2026), 27, (1), 2632114.
28. Utkarsh Nigam, Vinodkumar M. Patel, Dhruvesh P. Patel, Keval H. Jodhani, Nitesh Gupta, "Drought Vulnerability Assessment using Morphometric Features and Extreme Precipitation Indicators to Prioritize Sub-Basins: Ai-Based Fuzzy Logic Approach", Results in Engineering, (2026), 29, (3), 109317.
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34. Abhishek Chanda, Thakkar Sonal Pragnesh, "Promoting Use Of Waste Materials For Sustainable Geopolymer Concrete: A Scientometric Review", Vietnam Journal Of Science And Technology, (2025), 63, (2), 201 to 225.
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40. H R Khan, M A Ahmed, M Dutta, "A Methodological Framework For Prioritizing and Enhancing Built Environment Attributes Affecting Pedestrian Walkability in Indian Markets", Journal of Urban Planning and Development, (2025), 151, (4), 4025046.

41. Raiyani Sunil Dineshbhai, Patel Paresh V, "Behaviour of Stainless Steel Wire Mesh Strengthened Reinforced Concrete Flanged Beams under Pure Torsion", Advances in Structural Engineering, (2025), --, (--), To To.
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43. Joshi Tejas Mukundbhai, Jeet Machhoya, Urmil Dave, Plescan Costel, Vedanshi Shah, "Mitigating Urban Heat Island Effects Through Thermally Efficient Concrete Paver Blocks for Sustainable Infrastructure", Infrastructures, (2025), 11, (1), 1 to 26.
44. Hemanth Kamplimath, Dave Urmil Vatsalbhai, "Mechanical Properties and Lifecycle Assessment of Sustainable Concrete Pavement Utilizing High Volume Fly Ash and Manufactured Sand", Asce Journal of Structural Design and Construction Practice, (2025), 31, (1), 01 to 15.
45. Jodhani Keval Hareshbhai, Nitesh Gupta, Dhruvesh Patel, Sudhir Kumar Singh, Upaka Rathnayake, Padam Jee Omar, "Land Transformation and its Impact on Temperature and Vegetation in Gujarat", Physics and Chemistry of the Earth, Parts A/B/C, (2025), 141, (2), 104190.
46. Jodhani Keval Hareshbhai, Nensi A. Sachapara, Manan Patel, Nitesh Gupta, Dhruvesh Patel, Sudhir Kumar Singh, Upaka Rathnayake, "Flood and Erosion Assessment of the Sabarmati River Basin: Integrating Big Data in Rusle and Google Earth Engine", Environmental Earth Sciences, (2025), 84, (November), 657.
47. Jodhani Keval Hareshbhai, Manan Patel, Hasti Dhameliya, Nensi A. Sachapara, Nitesh Gupta, Dhruvesh P. Patel, Sudhir Kumar Singh, Upaka Rathnayake, Milind Joshipura, "Urbanization, Ecological Impact, and Air Quality: Insights from Lulc Dynamics in Gandhinagar Using Satellite Data and Geospatial Analysis", International Journal of Environmental Science and Development, (2025), 16, (5), 374 to 385.
48. Swapnil Kumar Sharma, H. K. Pandey, Jodhani Keval Hareshbhai, Nitesh Gupta, Sanidhya Dadia, Sudhir Kumar Singh, Upaka Rathnayake, "Advancing Soil Erosion Quantification in the Yamuna Riversubbasin Through Gee and Empirical Models for Sustainable Development", Applied and Environmental Soil Science, (2025), 2025, (July), 16.
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78. Devshri Pandya, Thakkar Ankitkumar Rajeshkumar, "Pans: A Novel Polarity-Adjusted Noise Scaling Approach for Privacy-Preserving Sentiment Analysis in Federated Learning", Knowledge-Based Systems, (2026), 336, (Na), 1 to 14.
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190. Mudhavath Ramesh Naik, Jayendra Kumar, Arvind R. Yadav, "Deep Intuitive Approaches with Iterative Predictive Transform on Compression Techniques with Deep Learning Models on Images and Videos", Multimedia Tools and Applications, (2025), 84, (0), 50437Â€“50470.
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192. Arif Hasan, Sandeep Raghuwanshi, Kul Prakash, Vinod Kumar Patel, Apoorwa Mishra, Prabhat Kumar, "Role of Incubation Knowledge and Financial Ecosystems in Shaping Rural Entrepreneurial Intentions and Performance under the Startup Village Entrepreneurship Programme", Discover Sustainability, (2025), 6, (1), 1442.
193. Vinod Kumar Patel, "A Conceptual Framework on Need-Based Marketing and Entrepreneurship : A Strategic Pathway to Consumer-Centric Market Penetration", Amc Indian Journal of Entrepreneurship, (2025), Volume 8, July-December 2025, (Issue 2), 8 to 16.
194. Navneet Kaur, Bivek Gupta, Amit Kumar Verma, "Offset Linear Canonical Stockwell Transform", Mathematical Methods in the Applied Sciences, (2025), 49, (1), 164 to 175.
195. Anshika Sharma, Parulkumari Bhati, Anjani Kothari, "A Comprehensive Guide to Pls-Sem Reflective Measurement Model: A Hands-on Approach to Adapting the Hospitality Resilience Scale", Pacific Business Review (International), (2025), 17, (12), 151 to 161.
196. Anshika Sharma, Nilay Jayswal, "Sustainability meets Affordability: How Digital Trade-Ins and Green Benefit Perception Drive Eco-Friendly Purchases in Price-Sensitive Emerging Economies", Journal of Global Marketing, (2025), 38, (3), 1 to 21.
197. Akshay Bhuva, Bipul Saurabh, "Computation of Gelfandâ€“Kirillov Dimension for B-Type Structures", Communications in Algebra, (2026), -, (-), 1 to 22.

Book Published

Sr. No.	Name of Authors	Book Title	Name of Book Publisher	Month & Year of Publication	ISBN No
1	Verma Jaiprakash Vinodkumar	Quantum Computing and Artificial Intelligence in Logistics and Supply Chain Management	CRC Press	July, 2025	978-1032798110
2	Oza Parita Rajiv, Smita Agrawal, Sudeep Tanwar, Paulo Jorge Sequeira Goncalves	Clinical Imaging Diagnosis - Data Driven Techniques, Analytical Frameworks and Practical Applications	Cambridge scholars	November, 2025	978-1-0364-5353-4
3	Ashish Kumar, Verma Jaiprakash Vinodkumar, Rachna Jain	Emerging Smart Agricultural Practices Using Artificial Intelligence	John Wiley & Sons	June, 2025	978-1-394-27424-6
4	Neha Sharma, Jai Prakash Verma, Sunil Gautam, Valentina Emilia Balas, Saravanan Krishnan	Green Computing for Sustainable Smart Cities	CRC Press	July, 2025	9781032483931

5	Jitendra Bhatia, Sudeep Tanwar, Joel J. P. C. Rodrigues, Malaram Kumhar	Deep Learning Based Solutions for Vehicular Adhoc Networks	Springer Nature	June, 2025	978-981-96-5189-4
6	Sanjay Churiwala, Mehta Usha Sandeep, Vaishali Dhare	Digital Design and Verification Using Verilog and Systemverilog	Wiley	July, 2025	978-9363868021
7	Darshna M. Joshi, Hardik Bhatt, Patel Himanshu Kantilal	In Silico Modeling and Simulation for Diabetes Therapy	Bentham Science Publishers Pte. Ltd.	March, 2026	979-8-89881-365-
8	Ekta Navinchandra Jayswal, Nita H Shah	Differential Calculus and Its Applications	Phi Publication	August, 2025	9789354439803
9	Dhare Vaishali Hitesh, Usha Mehta	Digital Design and Verification Using Verilog and System verilog	Wiley	June, 2025	978-93-6386-802-1

Book Chapters Published

Sr. No.	Name of Authors	Name of the Book	Name of the Book Chapter	Publisher	ISBN No	Month and Year
1	Saiyad Mamta Mainak, Nimish Shah, Milind Joshipura, Ankur Dwivedi, Shibu Pillai	Depolymerization: Concepts, Progress, and Challenges Volume 2: Advances and Breakthroughs	Depolymerization of Nylon 6	ACS Publications	9780840000000	April - 2025
2	Bora Leena Vijaykumar	Photocatalytic Perovskite Materials	Modern Methods for Improving Photocatalytic Activity of Perovskite Materials	Elsevier	978-0-443-23616-7	July - 2025
3	Bora Leena Vijaykumar	Nanoionics: Fundamentals and Applications	Fundamentals of Nanoionics and their Applications	John Wiley & Sons, Inc.	9781390000000	September - 2025
4	Patni Neha, Chetna Chauhan, Rajshree Jotania	Nanotechnology in the Life Sciences	Nano-Based Green Adsorbent for Treatment of Wastewater	Springer Nature	978-3-031-86507-7	May - 2025
5	Patni Neha, Vruti Shah, Priya Shah, Himandri Zala	Engineering Applications of Polymer-Based Nanocomposites	Significance of Life Cycle Assessment of Clean Wastewater Treatment Technologies Using Polymers to Achieve Sustainability	Springer Nature	978-3-031-93463-6	August - 2025

6	Bora Leena Vijaykumar	Hydrogen Energy Production and Fuel Generation	Solar-Driven Water Splitting for Hydrogen Production	John Wiley & Sons, Inc.	9781390 000000	Septembe r - 2025
7	Nimish Shah, Mamta Mainak Saiyad, Ankur Dwivedi, Shibu Pillai, Milind Joshipura	Handbook of Microplastic Pollution in the Environment Microplastic Pollution in the Soil	Microplastics as an Emerging Source of Particulate Air Pollution	Taylor & Francis Group	9781000 000000	June - 2025
8	Nimish Shah, Saiyad Mamta Mainak	Handbook of Microplastic Pollution in the Environment Microplastic Pollution in the Soil	The Impact of Plastic Products on Air Pollution: A Comprehensive Review	Taylor & Francis Group	9781000 000000	June - 2025
9	Vineet Kothari, Urmil Dave	International Conference on Recent Advances in Structural Engineering	Durability and Sustainability Studies for Selection of Ultra-High Performance Concrete	Springer Nature	978-981-96-8830-2	October - 2025
10	Joshi Tejas Mukundbhai, Sabita Pradhan, Parth Shah, Shakti Rathore	Recent Trends and Advances in Construction, Real Estate, Infrastructure And Project Management (Crip) Sector	Development of Mixture Design of Lightweight Concrete using Lightweight Materials	Lecture Notes in Civil Engineering	2366-2565	October - 2025
11	Joshi Tejas Mukundbhai, Jeet Machhoya, Urmil Dave, Vedanshi Shah, Kishan Varsani	Recent Trends and Advances in Construction, Real Estate, Infrastructure and Project Management (Crip) Sector	Development of Mixture Design of Floating Concrete using Sustainable Materials	Lecture Notes in Civil Engineering	2366-2565	October - 2025
12	Suthar Jahanvi Miteshkumar, Sankalp Sonani	Lecture Notes in Civil Engineering	Mechanical Properties of Jute Fiber Reinforced Concrete	Springer	2366-2557	February - 2026
13	Akanksha Gautam Gupta, Parmesh Ku Chaudhari, Prabir Ghosh	Plastic Waste Valorization	Use of Waste Plastic in Preparation of Value-Added Construction Materials	Elsevier	9780440 000000	March - 2026
14	Patel Anant Darshanbhai, Sanjaykumar M. Yadav, Manish Kumar, Ayushi Panchal, Shruti Patel	Multi-Attribute Decision-Making	Ranking of Cricket Teams using Multi-Attribute Decision-Making Approach Bharat	CRC Press Tylor & Francis	9781000 000000	March - 2026

15	Oza Parita Rajiv, Parishi Shah, Ashu Pabreja, Smita Agrawal	Wearable Medical Device Security and Network Protection for Reliable Healthcare	Implantable Medical Devices: Navigating Types, Unveiling Risks, and Securing Solutions	IGI Global Scientific Publishing	9798340000000	December - 2025
16	Richa Yadav, Shreya Sejani, Bhavya Shah, Parita Oza, Smita Agrawal, Darshna Upadhyay	Ensuring Secure Connectivity through AI-Powered Wireless Systems	Illuminating Connectivity: A Comprehensive Review of Li-Fi from Architecture to Ecosystem Integration	IGI Global Scientific Publishing	979-8340000000	December - 2025
17	Aparna Kumari, Pooja Chaturvedi, Deepika Bishnoi, Purnima Gandhi	Deep Learning Based Solutions for Vehicular Adhoc Networks	Deep Learning Driven Detection and Classification of Attacks in Vehicular Communication Systems	Springer	978-981-96-5190-0	April - 2025
18	Jitendra Bhatia, Maanit Shah, Rushi Prajapati, Khush Shah, Premal Shah, Harshal Trivedi, Dhaval Joshi	Deep Learning Based Solutions for Vehicular Adhoc Networks	Intelligent Data Dissemination in Vehicular Networks: Leveraging Reinforcement Learning	Springer	978-981-96-5190-0	June - 2025
19	Vedant Patel, Prit Shah, Nitin Rathore, Vinod Patel, Ramesh Ram Naik, Mohd Zuhair	Intelligent Computing and Communication Techniques	A Review on 6g Communication: Applications, Challenges, Use Cases, and Future Prospects	CRC Press	9781000000000	June - 2025
20	Vedant Patel, Prit Shah, Nitin Rathore, Vinod Patel, Ramesh Ram Naik, Mohd Zuhair	Intelligent Computing and Communication Techniques	A Review on Blockchain-Based Secure Data Transmission in IOT Networks Using Machine Learning	CRC Press	9781000000000	June - 2025
21	Chudasama Vipul Hasmukhlal, Simongi Patel	Communications in Computer and Information Science	International Conference on Advancements in Smart Computing and Information Security	Springer	978-3-031-86305-9	April - 2025
22	Bhavin Patel, Jitendra Bhatia, Malaram Kumhar	Emerging Smart Agricultural Practices using Artificial Intelligence	Precision Farming and Smart Crop Management	John Wiley & Sons, Inc	9781390000000	June - 2025
23	Sunil Gautam, Mansi Menon, Roshni Rana	Blockchain in Health Sciences	The Role of Blockchain in Genomics Sciences	John Wiley & Sons, Inc.	9781390000000	July - 2025

24	Vaishali Chourey, Mohd. Arsh, Jahnvi Chourey, Sunil Gautam	Blockchain in Health Sciences	Implementing CNN Algorithm for Medical Image Analysis	John Wiley & Sons, Inc.	9781390000000	July - 2025
25	Sunil Gautam, Pooja Patel, Heer Ramavat, Gaurav Agarwal	Blockchain in Health Sciences	E-Health Using AI with Blockchain	John Wiley & Sons, Inc.	9781390000000	July - 2025
26	Heet Dave, Verma Jaiprakash Vinodkumar	Emerging Smart Agricultural Practices using Artificial Intelligence	Smart Agriculture: Predictive Modeling of Fertilizer Requirements using Neural Networks	John Wiley & Sons, Inc.	978-1-394-27424-6	June - 2025
27	Raj Mehta, Prasham Shah, Pimal Khanpara	ICT for Intelligent Systems. ICTIS 2025	A Novel Zero-Knowledge Proof-Based Verification and Authentication Protocol (ZKPVA) for Web Security	Springer	978-981-96-8898-2	January - 2026
28	Sonia Mittal, Tejal Upadhyay, Disha Limbasiya	Lecture Notes in Electrical Engineering	Feature Extraction in Collaborative Filtering Recommender Systems using Deep Autoencoders	Springer	1876-1119	January - 2026
29	Sunil Gautam, Pranali Joshi, Priyanshi Jhala	Computational Intelligence for a Greener Future: Innovations in Renewable Energy Systems	Optimization of Energy Management and Distribution	Springer	978-3-032-06731-9	January - 2026
30	Chauhan Siddharthsingh Kamaljitsingh, Vineeta Chauhan	The Future of Green Energy: Storage, Materials, Alternative Fuels, and Net-Zero Strategies	Innovations in Offshore and Floating Wind Turbines	IGI Global	9798340000000	Septembe r - 2025
31	Chauhan Siddharthsingh Kamaljitsingh, Vineeta S Chauhan	Innovations in Next-Generation Energy Storage Solutions	Innovative Materials for Solar Cells, Photocatalysis, and Hydrogen Storage in Renewable Energy Systems	IGI Global, Hershey, USA	9798370000000	May - 2025
32	Nimje Akhilesh Arvind	Enhancing Renewable Energy Systems with Generative AI	Forced Islanding and Adaptive Load Shedding to Prevent Blackout for Improving Power System Security	IGI Global	9798340000000	Novembe r - 2025

33	Chauhan Siddharthsingh Kamaljitsingh, Vineeta Chauhan	Novel Energy Storage and Conversion Technologies for Two-Dimensional Mxenes and Mbenes	Opportunities and Technical Challenges in the Grid Integration of Hydrogen Electrolyzers and Fuel Cells	IGI Global	9798370 000000	April - 2025
34	Chauhan Chetna Chaturbhai, Neha	Nanotechnology - Applications for Environmental Protection and Sustainability	Nano Based Green Adsorbent for Treatment of Wastewater	Springer Nature	2523-8027	June - 2025
35	Shah Dhaval Gopalchandra, Shivani Anjariya, Bhupendra Fataniya	ICT Analysis and Applications	Impact of Hardware Trojan on Cache Replacement Policy	Springer	978-3-032-06703-6	Novembe r - 2025
36	Shivangi Banerjee	Disability, Identity, and Social Participation: Health, Sexuality & Representation	An Examination of Relationship Between Extraversion and Turn- Taking Behaviors During Conversations in People Who Stutter	IGI Global Publishers	9798340 000000	Septembe r - 2025
37	Amandeep Singh	Digital and Cultural Influences on Media Narratives and Storytelling	Shadows in the Stream: Turkish Horror, Gothic Storytelling, and Digital Narrative	IGI Global Scientific Publishing	9798340 000000	August - 2025
38	Vashi Devendrasinh Ishwarsinh, Sunil Gautam, Jacky Patel, Vidhi Mehta	Intelligent Systems: Emerging Trends and Challenges in Deep Neuro-Fuzzy Models and Explainable Artificial Intelligence	Applications of Computational Intelligence	CRC Press	9781000 000000	February - 2026
39	Yeolekar Bijal Mahesh, Yeoelekar Mahesh A, Naik Parvaiz A, Dave Radhika, Yashanshi Shukla	Biology and Sustainable Development Goals	Global Dynamics of a Fractional-Order Covid-19 Epidemic Model with a Nonlinear Incidence Rate	Springer, Singapore	978-981-96-3093-6	May - 2025
40	Shah Dhaval Bipinchandra, Aniket Suthar, Kautilya Patel, Shashikant Joshi	Lecture Notes in Mechanical Engineering	Design and Development of Welding Fixture on Release Welding Machine, Advances in Design and Automation	Springer	978-981-97-5620-9	April - 2025

41	Kautilya Patel, Shah Dhaval Bipinchandra, Mustafa Gandhi, Shashikant Joshi, Kaushik Patel	Additive Manufacturing of Functional Polymers and Nanocomposites: Recent Progress, Applications, Challenges and Future Opportunities	Materials Science Insights into Sustainable Additive Manufacturing with Composite Plastics	Elsevier	978-0-443-26516-7	April - 2025
42	Patel Dhaval Vallabhbhai, Moiz Rangwala	Recent Advances in Condition Monitoring	Fault Identification in Run to Fail Scenario of Bearing	Springer Nature	2195-4356	Novembe r - 2025
43	Parth Raval, Makhesana Mayurkumar Ashwinbhai, Kishore Kumar Gajrani, Navneet Khanna	Advances and Futuristic Trends in Machining Volume-I	Machinability Analysis of AISI 4140: A Comparison Between Dry, Flood, and Vegetable Oil-Based EMQL Machining Performance	Springer	978-981-96-8369-7	October - 2025
44	Patel Dhaval Vallabhbhai, Vipul Manharlal Bhojawala	Matec Web of Conferences Volume 419 (2026) International Conference on Mechanical and Materials Engineering (Icmme 2025)	A Simplified Method of Dynamic Balancing for Automobile Wheel-Tire Assembly	Mmatec Web of Conferences	2261-236X	March - 2026
45	Vipul J. Kalyani, Rinkesh V. Makawana, Digesh D. Joshi, Paresh V. Patel	Recent Advances in Structural Engineering - Vol. 2: Select Proceedings of Raise 2024	Corrosion Resistance of Concrete Cylinders Strengthened with Gfrp-Sswm Hybrid Wraps	Springer Nature	978-981-96-8830-2	October - 2025
46	Dhaval S. Parikh, Digesh D. Joshi	Recent Advances in Structural Engineering - Vol. 3: Select Proceedings of Raise 2024	Review of Longitudinal Force Distribution Studies for Upgradation of Existing Railway Bridges	Springer Nature	978-981-96-8834-0	October - 2025
47	Vipul J. Kalyani, Digesh D. Joshi, Paresh V. Patel	Proceedings of the 3rd International Conference on Advances in Concrete, Structural, and Geotechnical Engineering-Volume 2	Uni-Axial Behaviour of Plain Concrete Cylinders Confined with Hybrid Cfrp/Sswm Under Elevated Temperature	Springer	978-981-96-0750-1	August - 2025

48	Dhare Vaishali Hitesh, Divy Modi	Nanoscale Device: from Electronics to Photonics.	Missing Cell Defect Analysis of Reversinle 1-Bit Magnitude Comparator	CRC Press	9781780000000	January - 2026
49	Jigar A Gohil, Trivedi Reena Rajanikant	Motor-Imagery Electroencephalography Signal Decoding using Ica and Machine Learning for Prosthetic Control	2025 IEEE 2nd International Conference for Women in Computing (Incowoco)	IEEE	979-8-3315-7155-9	Novembe r - 2025
50	Priyam A Parikh, Naitik Dalwadi, Trivedi Reena Rajanikant, Debanik Roy	Positional Control of a 3- D Printed Indegenus 6 Dof Robotic Arm	Assistive Robotics Perspectives, Challenges, and Firmware	Taylor & Francis, CRC Press	9781000000000	January - 2026
51	Avnesh Kumar Joshi, Ajay Kumar, Nileshkumar Patel	Communications in Computer and Information Science (Ccis,Volume 2413)	Investigating the Dissemination of Deepfake Conversations on Social Media via Tweeting	Springer	978-3-031-87511-3	May - 2025
52	Anik Goswami, Pradip Kumar Sadhu, Senthil Kumar Natarajan, Prabhakar Mahalingam	Floating Photovoltaics	Degradation of Floating Photovoltaic Systems	Elsevier	9780440000000	January - 2026
53	Anushri Narendra Pathak, Arvind R Yadav	Intelligent Systems for Sustainable Industrial Infrastructure	A Location and Energy Aware Mutual Authentication for Wireless Military Sensor Network	Springer	978-981-95-5922-0	April - 2025

Chapters Published in Conference Proceedings

Sr. No	Name of Authors	Name of the Proceedings	Name of the Chapter	Name of the Publisher	Month	Year
1	Bora Leena Vijaykumar	Recycle 2025	Biowaste/Industry Waste -Derived Cao-Ggbgs Hybrid Photocatalyst for Wastewater Treatment using Solar Energy	IIT-Guwahati	June	2025
2	Patel Parul Ruchir, Mahipal Prajapati	Proceedings of International Conference on Advances in Materials, Modeling, and Analysis for Sustainable and Resilient Infrastructure	Monitoring and Controlling Construction Project through Earned Value management and Identification of Risk Factors Responsible for Time and Cost Overrun: A Case Study for Rail Gauge Conversion Project in India	Springer Nature	November	2025

3	Thakkar Sonal Pragnesh, Abhishek Chanda, Mallick A, Preet Mistri	Proceedings of the 7th International Conference on Modelling and Simulation in Civil Engineering 2024, Volume Ii	Properties of Ternary-Blended Alkali-Activated Concrete with Recycled Coarse Aggregates	Springer Nature - Singapore	December	2025
4	Jaykumar Viradiya, Rishi Gupta, Urmil Dave	Proceedings of the Canadian Society for Civil Engineering Annual Conference 2024, Volume 10 Structural Engineering	Analytical Evaluation of Load-Carrying Capacity of Corroded Reinforced Concrete Beams	Lecture Notes in Civil Engineering Volume 682	October	2025
5	Abhishek Chanda, Thakkar Sonal Pragnesh	International Conference on Environmental Science and Technology	A Comparative Study on The Effect of Fiber on the Mechanical Properties of Novel Geopolymer Concrete using Calcium Carbide Residue	Springer Nature - Singapore	October	2025
6	Thakkar Sonal Pragnesh, Updhyay Devesh, Abhishek Chanda	Recent Advances in Structural Engineering : Vol 2	Biochar : Sustainable Materials for Construction	Springer Nature - Singapore	October	2025
7	Patel Arth Jitendrakumar, Purohit Sharadkumar P.	Proceedings of the 3rd International Conference on Advances in Concrete, Structural, and Geotechnical Engineering - Volume 2	Experimental Investigation on Concrete Filled Double Skinned Steel Tubular (Cfdst) Column with Concrete Imperfections	Springer	August	2025
8	Shubh Rathi, Raiyani Sunil Dineshbhai, Patel Paresh V	International Conference on Recent Advances in Structural Engineering V2	Torsional Behaviour of Fire-Damaged Reinforced Concrete Beam Strengthened using Stainless Steel Wire Mesh	Springer	October	2025
9	Sahil Desai, Vijay Ukani, Thakkar Priyank Bhupendrabhai	2025 Oits International Conference on Information Technology (Ocit)	An Explainable Vision-based Framework for Abnormal Activity Detection and Alert Automation	IEEE	December	2025
10	Maitri Dhruv, Hridayesh Parmar, Sunil Gautam	International Conference On Artificial Intelligence And Machine Vision	Hybrid Intrusion Detection System for Iomt	IEEE	August	2025

11	Riddhi Rajput, Stuti Gulati, Priyal Shah, Sunil Gautam	2025 International Conference on Artificial Intelligence and Machine Vision (Aimv)	Tinyml in Network Security: A Lightweight and Real-Time Intrusion Detection Framework	IEEE	August	2025
12	Dvijesh Bhatt, Thakkar Priyank Bhupendrabhai	International Conference on Information and Communication Technology for Competitive Strategies	Transformer and Llm-based Captioning Module for Dense Video Captioning	Springer Nature Singapore	August	2025
13	Shivam Ardeshna, Ronakkumar Patel, Thakkar Priyank Bhupendrabhai	ICT: Applications and Social Interfaces	International Conference on Information and Communication Technology for Competitive Strategies	Springer Nature Singapore	October	2025
14	Jigna Jethabhai Hathaliya, Aparna Kumari, Rajesh Gupta, Sudeep Tanwar	International Conference on Internet of Things and Applications (Iot)	B-Ddim: Blockchain-Driven Decentralized Digital Identity Management Framework to Ensure Security, Privacy, and Interoperability	IEEE	December	2025
15	Parikh Vishal Umeshkumar, Priyanshu Savla, Jay Valaki, Vatsal Vadher	Grenze International Journal of Engineering and Technology	Bank Customer Churn Prediction using Machine Learning	Grenze Scientific Society	July	2025
16	Mankad Sapan Haresh, Nikunj Dalsaniya	IEEE Indicon 2025	Few-Shot Bird Sound Classification with Advanced Inference Methods and Enhanced Pann Selection	IEEE	December	2025
17	Mankad Sapan Haresh, Nikunj Dalsaniya, Pranshav Patel	Improving Imbalance Learning in Audio Domain through Spectrogram-Based Augmentation	IEEE Connect 2025	IEEE	July	2025
18	Margi Patel, Keval Savaliya, Abhishek Rathod, Nitin Rathore, Sunil Gautam, Ramesh Ram Naik, Vinod Patel	2025 International Conference on Artificial Intelligence and Emerging Technologies (Icaiet)	Facial Expression-based Song Recommendation System Using Ai	IEEE	October	2025

19	Sajay G. Patel, Ramesh R Naik, Utsav Khandelwal, Sunil Gautam, Nitin Rathore	2025 International Conference on Artificial Intelligence and Emerging Technologies (Icaiet)	Analyzing and Visualizing Popular Youtube Videos: an Exploratory Approach	IEEE	October	2025
20	Pimal Khanpara, Heli Naik, Jaydatt Dholakia, Preeti Kathiria	2025 International Conference on Artificial Intelligence And Machine Vision (Aimv)	Efficient and Secure Encrypted Search with Clustering and Enhanced R-Tree Structure	IEEE	October	2025
21	Kush Acharya, Rebakah Geddam, Pimal Khanpara	2025 International Conference on Artificial Intelligence and Machine Vision (Aimv)	EEG-Assisted Navigation for Motor-Impaired Individuals: A Wheelchair Control System	IEEE	October	2025
22	Shivam Ardeshna, Ronakkumar Patel, Thakkar Priyank Bhupendrabhai	Ict: Applications and Social Interfaces: Proceedings of Ictcs 2024, Volume 1	Data Sparsity Issue	Springer Nature	September	2025
23	Jitali Patel, Jigna Patel, Kapdi Rupal Amit, Yash Patel	Procedia Computer Science	Weed Recognition in Brinjal Crop Using Deep Learning	Elsevier	June	2025
24	Margi Patel, Nitin Rathore, Ramesh R. Naik, Sashrik Gupta, Vinod Patel	Proceedings of the International Conference on Recent Advancements and Modernisations in Sustainable Intelligent Technologies and Applications	Review on Network Slicing Optimization: A Machine Learning Perspective	Advances in Intelligent Systems Research by Springer Nature	May	2025
25	Ramesh Chandra Goswami, Hiren Joshi, Sunil Gautam, Mohd Zuhair	Intelligent Computing and Communication Techniques	Enhancing Security in Iot: A Review of Intrusion Detection Systems using Edge Computing	CRC Press	June	2025
26	Margi Patel, Dhyey Bhalani, Alok Sinh Chudasama, Nitin Rathore, Sunil Gautam, Ramesh Ram Naik, Vinod Patel	2025 International Conference on Artificial Intelligence and Emerging Technologies (ICAIET)	Recipe Suggestion Based on Ingredients using Large Language Models	IEEE	October	2025

27	Sofia Biju Francis, Verma Jaiprakash Vinodkumar	2025 3rd International Conference on Advancement in Computation & Computer Technologies (Incacct)	Transfer Learning Approach for Alzheimer's Disease Stage Classification by Integrating 3d Cnn with Multi-Modal Inputs	IEEE	May	2025
28	Minal Apsangi, Verma Jaiprakash Vinodkumar, Zuhair Mohd	2025 International Conference on Microwave, Optical, and Communication Engineering (Icmoce)	Exploring Geospatial Data: Fundamentals and Challenges in Change Detection	IEEE	May	2025
29	Ayushi Shah, Mohammad S Obaidat, Divyam Shah, Saumya Shah, Rajesh Gupta, Sudeep Tanwar, Jitendra Bhatia	Computer, Information, and Telecommunication Systems	X-Sense: Explainable Ml-Based Intelligent Sensor Environment for Wireless Network Security	IEEE	August	2025
30	Lakshin Pathak, Shivanshi Bhatt, Shreya Bhatia, Rajesh Gupta, Sudeep Tanwar, Jitendra Bhatia, Kashif Saleem, Joel Jpc Rodrigues	Smart and Sustainable Technologies	U-First: Transformer-Based Framework for Secure and Intelligent UAV Communication in Battlefield Environment Underlying 5g	IEEE	July	2025
31	Pimal Khanpara, Prasham Shah, Sharada Valiveti, Gaurang Raval	Information Systems for Intelligent Systems	Securing Systems through Log Anomaly Detection: from Traditional Learning to Llms	Springer, Cham	January	2026
32	Vinod Patel, Margi Patel, Akash Bhasney, Anand Gadwal, Nitin Rathore, Ramesh Naik	2025 International Conference on Intelligent Computing, Information and Control Systems (Icoiics)	Human-in-the-Loop Ai for Waste Segregation: Accuracy, Equity, and Pathways To Scale	IEEE	February	2026
33	Swari Patel, Roma Kataria, Verma Jaiprakash Vinodkumar, Sumedha Arora	International Conference on Advancements in Smart Computing and Information Security	Deepfake Face Detection using Cnn and Transformer Architectures for Enhanced Digital Security	Springer Nature Switzerland	February	2026
34	Upadhyay Tejal Unmesh, Shailee Kapadia, Sonia Mittal	Communications in Computer and Information Science	Enhancing Bb84 Quantum Key Distribution: Analyzing the Impact of Noisy Channels and Future Advancements	Springer	February	2026

35	Vijay Savani, Palak Kapuriya, Tapan Patel, Jitendra Bhatia, Malaram	International Conference on Emerging Trends and Innovations in Ict (Icei)	Revolutionizing Microcontroller Virtualization: Exploring Micro-Controller as a Service (Maas) On Aws	IEEE	March	2026
36	Dhruvin Kotak, Lata Gohil, Verma Jaiprakash Vinodkumar	2026 International Conference on Intelligent Computing, Networks, and Security (Ic-Icns)	Comparative Assessment of Aquatic Ecosystem Quality with Traditional Methods and Advanced Learning Algorithms using Satellite Images	IEEE	March	2026
37	Shreya Joshi, Vijay Ukani, Priyank Thakkar, Mrudangi Thakker, Dhruvang Thakker	International Conference on Information and Communication Technology for Intelligent Systems	A Hybrid Machine Learning and Deep Learning Approach for Robust Malware Detection	Springer Nature Singapore	January	2026
38	Drashti Ashra, Parth Vyas, Jitendra Bhatia, Rajesh Gupta, Sudeep Tanwar	IEEE Conference on Global Communications (Globecom)	Quantum-Resilient Iot Healthcare: Lattice-Based Cryptography and Homomorphic Aggregation	IEEE	March	2026
39	Parth Vyas, Ratnesh Patel, Chitt Bhavsar, Jitendra Bhatia, Malaram Kumhar, Nilesh Patel, Rajesh Gupta, Sudeep Tanwar	IEEE Region 10 Humanitarian Technology Conference (R10-Htc)	Puf and Edge-Assisted Secure V2v Communication Framework for its Underlying 6g Networks	IEEE	February	2026
40	Hilay Patel, Madhav Tandon, Mahesh A. Patel	2025 IEEE International Conference on Electrical, Electronics, Communication and Computers (Elexcom)	Pioneering Robust Uart Systems Leveraging Riccati Based Sampling for Superior Bit Error Rate Performance	IEEE	December	2025
41	Soumesh Chatterjee, Manisha Rudra Paul, Sujoy Das	2025 IEEE International Conference on Smart Power, Energy, Renewables, and Transportation (Spert)	A Faster Anti-Islanding Scheme for Ac Microgrids Using Quadratic Discriminant Classifier	IEEE	December	2025

42	Nimje Akhilesh Arvind, Kaman Makwana, Sudhir Indrani, Shanker Godwal	Proceedings of 2025 International Conference on Advancement in Communication & Computing Technology	Voltage Drop Analysis of Lumping Loads in Various Geometric Configurations in Distribution Systems	IEEE	April	2025
43	Shanker Godwal, Sarika Kanojia, Akhilesh Nimje, Soumesh Chatterjee	Lecture Notes in Electrical Engineering	Coordination of Overcurrent Relays for Radial Distribution Using Multiple Tcc and North American Standard Relays	Springer Nature	December	2025
44	Megha Jaiswal, Shanker Godwal, Akhilesh Nimje, Sarika Kanojia, Siddharth Mehta, Maitry Patel	Proceedings of ieee International Conference on Power Electronics and Energy (Icpee 2025)	Challenges and Mitigation Technique in Overcurrent Relaycoordination for Low Voltage Radial Systems	IEEE	December	2025
45	Soumesh Chatterjee, Debasis Roy, Durjoy Paul, Kawser Alam, Pronob K. Ghosh	2025 International Conference on Machine Learning and Autonomous Systems (Icmlas)	Synchrophasor Deployment on Ici System to Detect Faulty Line Unobservability	IEEE	April	2025
46	Smriti Jaiswal, Dulal Chandra Das, Amar Kumar Barik	2025 ieee North-East India International Energy Conversion Conference and Exhibition (Ne-Iecce)	Resilient Power Synchronization in Tactical Military Bases Using Caro Tuned Enhanced Tid Controller	IEEE	July	2025
47	Smriti Jaiswal, Dulal Chandra Das, Amar Kumar Barik	2025 ieee North-East India International Energy Conversion Conference and Exhibition (Ne-Iecce)	Agro-Microgrid Frequency Stabilization using Puma Optimizer Tuned Virtual Synchronous Systems	IEEE	July	2025
48	Pratik Sharma, Vaibhavkumar Sinha, Akhilesh Nimje, Shanker Godwal	Proceedings Of 2025 International Conference on Advancement in Communication & Computing Technology	Determination of Optimum Capacitor Allocation for Energy Loss Minimization in a Radial Distribution Networks	IEEE	April	2025
49	Amar Kumar Barik, Lakshya Jain, Mantram Vyas	2026 International Conference on Electric Power and Renewable Energy (Eprec)	A Multi-Component Hybrid Ai Model for Prediction of Solar Power Generation	IEEE	January	2026

50	Trivedi Yogesh Nagarlal	Advances in Vlsi, Communication, and Signal Processing	Capturing and Analysis of Data Packets Through Wireshark	Springer	October	2025
51	Fataniya Bhupendra Damjibhai, Diya Shah, Roshni Jariwala	Proceedings of the 7th International Conference on Innovative Data Communication Technologies and Application (2025)	Proceedings of the 7th International Conference on Innovative Data Communication Technologies and Application (2025)	IEEE	December	2025
52	Dhaval Shah, Shivani D Anjari, Bhupendra Fataniya	Lecture Notes in Networks and Systems	Ict Analysis and Applications Proceedings of Ict4sd 2025, Volume 12	Springer	November	2025
53	Fataniya Bhupendra Damjibhai, Henil Gajjar, Ishika Saijwal	Grenze International Journal of Engineering and Technology,	Implementation of Lane Tracking and Obstacle Avoidance Algorithm on Jetbot	Grenze Scientific Society,	November	2025
54	Yash Purohit, Devesh Parikh, Savani Vijay Gopalbhai	Artificial Intelligence and Sustainable Computing. Icsiscet 2024. Algorithms for Intelligent Systems	Development of a System-On-Chip (Soc) for Matrix Multiplication Utilizing Risc-V and Vector Processor	Springer	May	2025
55	Mecwan Akash Ishudas	Smart Trends in Computing and Communications	Incorporating Cryptoprocessor on Risc V Architecture	Springer	July	2025
56	Shah Dhaval Gopalchandra, Hepin Gondaliya, Parth Monpara	Smart Trends in Computing, Lecture Notes in Networks and Systems and Communications	Design of Resource, Delay and Power Efficient Single Cycle Signed Multiplier	Springer	October	2025
57	Shah Dhaval Gopalchandra, Hetansh Shah, Himangi Agrawal	Smart Trends in Computing, Lecture Notes in Networks and Systems and Communications	Implementation of Sha-256 used in Bitcoin Mining on Fpga	Springer	October	2025
58	Satishkumar Kataria, Pankaj Prajapati, Gajjar Sachin Harishbhai, A Mit Rathod	Proceedings of the International Conference on Recent Advances in Intelligent and Sustainable Technologies	Tinyml: The Nextgen AI Technology for Standalone Devices	Atlantis Highlights in Intelligent Systems, Springer Nature	February	2026
59	Kaival Prajapati, Gajjar Sachin Harishbhai	Performance Evaluation of Zigbee Protocol in Lunar Wireless Sensor Network Deployments	Performance Evaluation of Zigbee Protocol in Lunar Wireless Sensor Network Deployments	9th International Conference on Electronics, Communication and Aerospace Technology	February	2026

60	Rushil Sheth, Prit Shilu, Kalp Shah, Sharma Ankit Ravindra	2nd International Conference on Optimization Techniques in Engineering & Technology	Product Recommendation System: A Comprehensive Review	AIP Publishing	October	2025
61	Patel Himanshu Kantilal, Rajat Rathod, Priyank Rathod, Meet Parmar	2025 14th International Conference on Control, Automation and Information Sciences (Iccais)	Design and Implementation of an Ai-Powered Robotic System for Laser Cutting Application In Nuclear Power Plant	IEEE	December	2025
62	Patel Himanshu Kantilal, Meet Parmar, Rajat Rathod	2025 14th International Conference on Control, Automation and Information Sciences (Iccais)	Haptic Feedback for Telerobotic Ultrasound Procedures: Enhancing Safety Through Force Limiting	IEEE	December	2025
63	Patel Himanshu Kantilal, Abhishek Vanani, Ankit Sharma	2025 IEEE Guwahati Subsection Conference (Gcon)	Retinal Disease Classification using Deep Learning	IEEE	September	2025
64	Patel Himanshu Kantilal, Pahal Bhatti	International Conference on Applied System Innovation (Icasi 2025)	Precise Electric Filed Derivation for Parallel Plate Capacitors	Iet	September	2025
65	Rushil Sheth, Prit Shilu, Soni Sneh Kalpesh	Lecture Notes in Electrical Engineering ((Lnee,Volume 1420))	Intelligent Energy Management Systems for Future Smart Cities	Springer	October	2025
66	Shivam Bhatia, Soni Sneh Kalpesh, Raj Dalwadi	Lecture Notes in Electrical Engineering ((Lnee,Volume 1420))	Navigation and Control of Scara Robot using Automation Studio	Springer	October	2025
67	Aryan Thakar, Priyanshu Lunagariya, Pooja Limbasiya, Bhavin Tanna, Soni Sneh Kalpesh	Lecture Notes in Mechanical Engineering	A Sustainable Approach for Plastic Waste Management and Recycling	Springer	November	2025
68	Soni Sneh Kalpesh, Patel Devansh	Proceedings of the International Conference on Systems, Control and Automation	Storing Data on Google Firebase using Labview for PLC Based Automatic Bottle Filling Machine	Springer	April	2025

69	Dhruvesh Vaghasiya, Aman Deep Singh, Dev Detroja, Vedant Vaghasiya	Official Conference Proceedings: The 6th Barcelona Conference on Arts, Media, and Culture	Automated Detection of Hate Speech and Toxic Comments using Machine Learning and Natural Language Processing	IAFOR	December	2025
70	Mishra Richa Patanjali	Ceur	"Healed by Code: Hybrid Intelligence, Digital Grief, and the Ethics of Posthuman Bereavement Supporta Digital Humanities Study	Ceur	October	2025
71	Mishra Richa Patanjali	EPJ	Ritual Ecologies: Analyzing the Environmental Impact and Cultural Sustainability of Death Practices Across Civilizations Through Selected Case Studies	EPJ	June	2025
72	Mishra Richa Patanjali	IEEE	Steam is New Stem: Integrating Digital Humanities with Engineering Education- Case Study from India	IEEE	September	2025
73	Jainee Shah Nimeshbhai, Aman Deep Singh	The Paris Conference on Arts & Humanities 2025 Official Conference Proceedings	Black Frankenstein: Exploring Race and Trauma in Victor Lavalle’s Graphic Fiction Destroyer	The International Academic Forum	August	2025
74	Jainee Shah, Amandeep Singh	Official Conference Proceedings: The 4th Iafor Paris Conference on Arts & Humanities 2025	Black Frankenstein: Exploring Race and Trauma in Victor Lavalle's Graphic Fiction Destroyer	IAFOR	August	2025
75	Dr Jainee Shah, Dr Aman Deep Singh	IEEE International Conference on Cyber Humanities	Hypertext and Reality: Analysing Hermeneutic Bridges in Digital Storytelling	IEEE	January	2026
76	Preeti Kathiria, Ansh Shah, Aryana Ghugharawala, Pimal Khanpara, Usha Patel	IEEE Xplore	Predictive Modeling for Diabetes using Machine Learning: A Focus on Ensemble Methods	IEEE	October	2025
77	Malhotra Sandeep Hideshkumar, Dr Rootvesh Mehta	Proceedings of International Conference on synergetic Development through Smart Technologies & Digital Transformation-2025	Feed Forward Neural Network and Bayesian Regularization Algorithm for Solving Second-Order Stiff Ordinary Differential Equations	Victorious Publishers	December	2025

78	S N Jadhav, Akshay Gupta, Akshaat Singh, Harshvardhan Saxena, S V Jain, A M Achari, T N Raval, Ath Singhal	Proceedings of Fluid Mechanics and Fluid Power (FMFP) 2023, Vol. 6 Lecture Notes in Mechanical Engineering	Performance Enhancement of Naca 0015 Wing Using Rotating Cylinder Vortex Generator	Springer	November	2025
79	Devansh Talati, Rushil Palsana, Sourabh Rai, S N Jadhav, S V Jain, A M Achari, T N Raval, Ath Singhal	Proceedings of Fluid Mechanics and Fluid Power (FMFP) 2023, Vol. 6 Lecture Notes in Mechanical Engineering	Passive Vane-Type Vortex Generators for Aircraft Performance Enhancement: A Review	Springer	November	2025
80	Devarsh Solanki, Moksh Kandhari, Kutbuddin Petrolwala, Mihir Chauhan, Akash Mecwan	Fifth International Conference on Robotics, Intelligent Automation and Control Technologies (Riact 2026)	Optimization of an Autonomous Underwater Vehicle for Enhanced Stability	EPJ Web of Conferences	February	2026
81	Dhavalkumar Panchal, Chauhan Mihir Mahendrabhai, Vishal Mehta, Rushiraj Vala	Fifth International Conference on Robotics, Intelligent Automation and Control Technologies (Riact 2026)	Forward Kinematic Analysis and Simulation of Reconfigurable Four-Wheeled Omni-Drive Mobile Robot	EPJ Web of Conferences	February	2026
82	N Molakatala, R Deepa	Innovative Computing and Communications: Proceedings of ICICC 2025, Volume 3	Enhancing Adaptability, Security and Resource Optimization by Converging Generative Ai with Iot	Springer	October	2025
83	Pawan Kumar, Snehal Rajput, Suneel Yadav, Pritish Kumar Varadwaj	IEEE International Conference on Emerging Technologies and Applications	IEEE International Conference on Emerging Technologies and Applications	IEEE	August	2025
84	Nileshkumar Patel, Baisakh, Bishnu Prasad Swain, Sarthak Kalia	Proceedings of 2025 International Conference on Emerging Systems and Intelligent Computing (Esic)	Led-Based Adaptive Algorithm: A Novel Integration of Logit and Exponential Decay for Self-Organizing Sequential Search Problem	IEEE	April	2025

85	Nileshkumar Patel, Snehal Thakor, Mohammad Shahnawaz Shaikh, Anju Mahesh, Dhanya Das, Neelesh Kumar Jain	First International Conference on Engineering and Technology for a Sustainable Future (Icetsf-2025)	Enhancing Surgical Precision and Recovery: A Review of Medical Robotics and AI Integration in Modern Operating Rooms	EPJ	June	2025
86	Nileshkumar Patel, H. Mohapatra, Baisakh, S. Kalia	Proceedings of 2024 Eighth International Conference on Parallel, Distributed and Grid Computing (Pdgc)	Enhancing Sequential Access Efficiency in Data Compression: An Alpha-Parameterized Extension to Mflp for Dynamic Reorganization	IEEE	May	2025
87	Nileshkumar Patel, Yashvi Bhadania	2025 International Conference on Intelligent and Secure Engineering Solutions (Cises)	An Empirical Comparison and Complexity Analysis of Autoencoders for Dimensionality Reduction of Images	IEEE	December	2025
88	Kumar Anand, Anik Goswami, Ajay Kumar Maurya	IEEE International Conference on Smart Power, Energy, Renewables, and Transportation (IEEE-Spert) 2025	Analysis of Solar Based Domestic Induction Heating using Class D Converter	IEEE	December	2025
89	Akash Vinod Nagmote, Anik Goswami, Anand Kumar	International Conference on Smart Innovations in Systems, Infrastructure, Mechanical, Power Ai & Computing Technologies (Sisipact 2025)	Electric Vehicle Charging using Wireless Power Transfer Technology	IEEE	March	2026
90	Nithin Eswarappa, Shefali Waldekar, Jeevan K M, Bikram Kumar Vivek, Koshy George	2025 IEEE Space, Aerospace and Defence Conference (Space)	Conventional vs Deep-Learning Methods for Visible and Infrared Image Fusion: A Human Perception based Comparison	IEEE	September	2025
91	Nithin Eswarappa, Jeevan K M, Shefali Waldekar, Bikram Kumar Vivek, Koshy George	2025 IEEE Space, Aerospace and Defence Conference (Space)	Trimodal Image Fusion Framework for a Visible-Infrared-Sar Benchmark Dataset	IEEE	September	2025

92	Nithin Eswarappa, Jeevan K M, Waldekar Shefali, Bikram Kumar Vivek, Koshy George	Tencon 2025 - 2025 IEEE Region 10 Conference (Tencon)	Hylapdfn: A Hybrid Approach for Infrared-Visible Image Fusion Using Laplacian Pyramid and Decoder Fusion Network	IEEE	February	2026
93	Vinod Patel, Margi Patel, Akash Bhasney, Anand Gadwal, Nitin Rathore, Ramesh Naik	Human-in-the-Loop Ai For Waste Segregation: Accuracy, Equity, and Pathways to Scale	2025 International Conference on Intelligent Computing, Information and Control Systems (Icoiics)	IEEE	February	2026
94	Vinod Kumar Patel, Ajit Kumar Singh, Anurag Jain, Maharshi Thaker, Praseejarajeev Menon, Aparna Patrikar	2025 Eighth International Conference on Image Information Processing (Iciip)	The Impact of Automation and Ai: Exploring How Automation and Ai Will Reshape Team Dynamics and the Skill Set Needed for the Future High-Performing Team	IEEE	January	2026

Faculty Awards and Achievements

Dr Milind Joshipura, Professor, Chemical Engineering department received two Best Paper presentation awards. First one at the National Conference held at JIET Group of Institutions, Jodhpur during May 30-31, 2025 and the second one at the International Conference held at SVNIT Surat during June 06–07, 2025.

Dr. Leena Bora received the Best Paper Award (Oral Presentation) at the 5th International Conference on Waste Management – RECYCLE 2025, organized at IIT Guwahati from June 5-6, 2025.

Dr Shanker Godwal, Prof. Sarika Kanojia, Dr Akhilesh Nimje, and Dr Soumesh Chatterjee received the best paper award at the international conference on Innovations and Challenges in Electric Vehicle & Smart Grid Technologies held from December 12-13, 2025**.**

Dr Vipul Bhojawala, Mechanical Engineering was awarded the Best Paper award at conference ICMME-2025 organised by Jaypee University of Engineering and Technology, Guna held during April 28-30, 2025.

Prof. Bibin Baby John received the Best Paper – Long Papers Award for the co-authored paper "Sparse Matrix Precoded MIMO: A Computationally-Efficient Approach for High Throughput Wireless Links" at IEEE ANTS 2025, Delhi, in December 2025.

Dr. D.M. Adhyaru, along with his co-authors Priyam Parikh, Reena Trivedi, Jatin Dave, and Keyur Joshi, have been honoured with the IETE J.C. Bose Memorial Award for the Best Engineering Oriented Paper 2025 on September 27-28, 2025 during the 68th Annual IETE Convention, held at Chandigarh.

On 22–23 December 2025, Dr. Leena Patel, Dr. Lata Gohil, and Dr. Jaiprakash Verma secured the First Rank in the Poster Presentation category for their work titled "Attacks and Defence Frameworks for QML Models" under Track 2: Tools, Methods & Innovations in Quantum Science Communication at the Science Communication Conference on Public Understanding of Quantum Science & Technology, organized by the Gujarat Council on Science & Technology (GUJCOST), Gandhinagar, at Science City, Ahmedabad, Gujarat.

In December 2025, Dr. Ankit Thakkar was recognized in the top 0.05% of all scholars worldwide according to the latest 2025 Scholar GPS rankings, reflecting his exceptional global research impact and scholarly contributions.

Ongoing Collaboration / New Collaboration

Several activities were conducted under different Memoranda of Understanding to strengthen industry-academia collaboration, global exposure, and practical learning opportunities for students.

- Under the MoU with the Technical University of Applied Sciences Würzburg-Schweinfurt (THWS), Germany, a German delegation comprising faculty members and students visited Nirma University during February 23-24, 2026. The visit included academic interaction sessions, seminars, and industrial exposure visits, promoting international collaboration and exchange of technical knowledge in Civil Engineering.
- Under the MoU with PSP Projects Ltd., an industrial site visit was organised on February 13, 2026 for B.Tech Civil Engineering students at PSP Projects, Sanand, where students gained exposure to modern construction practices, project management, and on-site execution methods. In addition, final-year students also undertook industrial training and site exposure activities at various PSP Projects locations, including airport projects, corporate offices, and construction sites, enabling them to understand real-time engineering applications and professional practices.
- MoU with Arvind Envisol: An MoU was signed between Institute of Technology, Nirma University and Global Water Innovation Centre for Action (GWICA) under Arvind Envisol on May 02, 2025, with a view to collaborate for potential expertise sharing, enhancing students' exposure to industrial know-how and research projects in the field of water and wastewater technology. Under this MoU, following activities were carried out during 2025-26:
    a) Industrial visit of semester IV students to Arvind ETP facility at Khatraj –Santej on February 18, 2026.
    b) Mr. Pankaj Patidar, Head ETP, Arvind ETP facility and Mr. Dhaval Patel from GWICA, served as examiners for Internship/Research project viva of semester VIII students
- Dr. N Nitin, Associate Professor-Educator (F2), University of Cincinnati visited Nirma University during May 05-09, 2025. Prof. Manisha T. Shah, Assistant Professor, Department of Electrical Engineering, Institute of Technology, Nirma University collaborated with Dr. Nitin and performed as Co-Supervisor in the domain of Battery Management System for EV for MS and PhD candidates registered under Dr. Nitin.
- The Computer Science and Engineering Department of Nirma University conducted the second edition of the specialized "Train the Trainer" Workshop on Artificial Intelligence at INS Valsura from 21 July to 02 August 2025 for Indian Navy officers and sailors representing units from across India, with a total of 80 participants. This programme was conducted under the MoU between Nirma University and INS Valsura, Indian Navy. The primary objective of the programme was to develop a trained group of personnel who can further train other officers and sailors at their respective naval bases, ensuring wider and sustainable dissemination of AI knowledge within the Navy. The workshop covered key domains such as Artificial Intelligence, Machine Learning, Deep Learning, Natural Language Processing, Generative AI, and their relevance to naval applications. A hands-on, exercise-oriented approach was adopted to build both conceptual clarity and practical familiarity. The initiative strengthened internal AI capacity, encouraged data-driven thinking, and enhanced technological readiness of naval personnel.
- The department of Electronics and Instrumentation has an active MoU with Mitsubishi Electrical India Pvt. Ltd. since February 19, 2014. On February 22, 2024, the MoU is renewed for a period of three years and an equipment worth 7 lakhs is received. Under this MoU department is organizing various training programs for academicians and/or personnel working in the industries. As a part of MoU department have Mitsubishi Sponsored Factory Automation laboratory with latest Industrial Automation related equipment like Q PLC Training Set up, FX PLC Training Set up, iQR Training Set up kit, Robot trainer Kit etc.

Internal Resources Generated (Consultancy, MDA Programme for Industries, any other Revenue Generated

Financial Year	Consultancy (Rs.in lakhs)	Testing (Rs.in lakhs)	Training (Rs.in lakhs)	Other (Specify) (Rs.in lakhs)
2025-26	65.41	3.07	17.30	00
2024-25	78.50	2.95	199.49	16.38

Linkage with national/international academic/research bodies
Public University of Navarre (UPNA), Spain deputed two students, Alejandro Elcano Lecea and Manel Urdaniz to spend a semester from January 2026 to May 2026 at the Mechanical Engineering Department, Institute of Technology, Nirma University, as part of the semester exchange programme.

Extension Activities/ Community Services

NSS Unit-School of Engineering
A 7-day special residential NSS camp "UDAY" was organised by the School of Engineering during January 04-10, 2026. The camp was held at Giramtha village. A total of 75 student volunteers, 42 boys and 33 girls stayed at the village for a week and conducted various community welfare activities. The volunteers actively arranged free health check-up camp, tree plantation drives, and fire safety awareness sessions for the villagers. Along with these, socio-economic surveys, educational workshops, sports activities, and talent hunts were also conducted to connect closely with the local community, followed by a felicitation programme on the final day.

NSS Unit-School of Technology
The NSS unit of the School of Technology conducted a 7-day residential camp, "Anirudh 2.0," at Chekhlarani village in Gandhinagar district from during December 31, 2025 to January 06, 2026. The camp took place with the participation of 74 student volunteers, 50 boys and 24 girls. The main focus of this year's camp was kept on "Digital Literacy and Financial Management." The students spent the week by creating awareness among the rural community on daily use of digital tools and safe financial practices, which helped the villagers understand digital banking and basic online services while giving our students a good exposure to rural development.

Education for Executives: Nirma University has been offering B.Tech. Degree programme for L&T Engineers, enabling them to pursue higher technical education while continuing their professional responsibilities.

IV. INFRASTRUCTURE AND LEARNING RESOURCES

During 2025–26, computer systems and peripherals worth Rs. 1,32,40,127.12 were procured for various departments. In addition, Internet of Things (IoT) devices worth Rs. 1,31,190 and computer software worth Rs. 43,397 were purchased. Networking equipment purchased and upgraded during the year amounted to Rs. 50,64,077.93, a summary of which is provided below:

The campus is fully equipped with campus-wide Wi-Fi connectivity, ensuring seamless network access for students, faculty, and staff. During the current year, a new Palo Alto external firewall was deployed to strengthen perimeter security, while a SonicWall firewall was implemented to enhance internal network protection. In the previous year, significant network infrastructure upgrades were undertaken to improve security and performance, including the replacement of 41 unmanaged switches with managed switches. Additionally, a redesigned network architecture was implemented, incorporating

dedicated VLANs for different functions and user groups, thereby improving network segmentation, security, and overall operational efficiency.

Details of Computer Systems and Peripherals Purchased During 2025-26

Sr. No.	Dept.	Item description	Unit Rate	Qty	Total Amount	Purchase Date	Bill No.
1	CSE	P1.53 COB Indoor LED Video Wall Solution Including Modules Receiving Card Power Supply Cable and Connectors Screen Size: 10.5 ft (W) x 6.3ft(H)	893025	1	1142270	11/11/2025	B2B/25-26/97
2	CSE	Make: Nova star Model: DSP400 Input: Up to 5 input connectors including: 2x HDMI 1.31x DVI Port 1x 10G Optical Fiber Port 1x 3G-SDI	65000	1	1142270	11/11/2025	B2B/25-26/97
3	CSE	Ahuja BTA-880 Portable PA Amplifier/Speaker with Cordless Mic	19950	1	19950	24/03/2026	151
4	CSE	Projector Screen 4:3	5251	1	5251	26/02/2026	304-2025-26
5	CSE	HDMI Cable 25 Mtr.	2500	1	2500	19/02/2026	127
6	CSE	16GB DDR4 RAM for LENOVO Thinkpad E14	8700	1	8700	27/01/2025	S-0560
8	CSE	16GB DDR4 RAM for LENOVO Thinkpad E14	4250	1	4250	01/09/2025	S-0314
9	CSE	Projector EPSON EB E01	25291	1	25291	28/08/2025	T/0400/25-26
10	CSE	16GB DDR4 RAM for LENOVO Thinkpad E14	4250	1	4250	28/08/2025	2526/IT-PO/19
11	CSE	HDMI cable and Faceplate	2500	1	2500	12/08/2025	47
12	CSE	HDMI Cable 20 Mtr.	2000	1	2000	13/08/2025	48
13	CSE	Manual Projector screen 4:3	5000	1	5000	08/04/2025	2
14	CSE	SonicWALL TZ 270 Advance Protection: Multi-Engine Sand-boxing - Ransom-ware Protection * RTĐMI Technology DNS Security * Gateway Anti-Virus Anti-Spy ware Intrusion Detection & Prevention * Web & URL Filtering Application Control * Anti-Spam Network Visibility * 24x7 SonicWALL Support Cloud Management Cloud based Reporting	52500	1	61950	24/03/2026	S-0684

15	Maths & HSS	Headphones for Lab	576.27	50	34000	22/01/2025	S-598
16	ME	OPTICAL MOUSE-USB (LOGITECH)	8	296.61	2800	23/07/2025	S-0240
17	ME	OPTICAL MOUSE-USB (LOGITECH)	7	350	2891	17/12/2025	S-0501
18	III Cell	LENOVO TC NEO50A AIO	63130	100	6313000	30/10/2025	TMPL/25-26/885 + 909
19	EI	48 PORT SMART MANAGED L2 SWITCH	32000	2	48000	23/07/2025	S-0239
20	Civil	32GB DDR5 RAM for Lenovo TC30s G5	87320	15	1309800	30/10/2025	TMPL/25-26/886
21	EC	13DGS3SU00 Neo 30s Gen 5 Desktop	80890	17	1374110	30/10/2025	TMPL/25-26/884
22	GA	UPS WITH BATTERY	176000	1	176000	22/05/2025	MSPL/0036/25-26
23	GA	Stabilizer	28910	1	28910	23/05/2025	302
24	GA	ASUS Expert Centre D500ME Desktop	64900	1	64900	09/07/2025	S-0205
25	EE	TRIPO 84" Portable Indoor - Outdoor Projection Scroen	4189	1	4189	24/11/2025	25-26/741
26	EE	LCD Video Projector, EPSON with Installation charge	25500	1	25500	11/03/2026	138
27	EE	Ceiling Mount Kit (2x2 feet)	2500	2	5000	07/01/2026	2526/IT-PO/313
28	EE	HDMI cable 15 meters	1500	2	3000	07/01/2026	2526/IT-PO/313
29	EE	Audio Cable, 6.5 mm jack to 3.5 mm malejack, 5 meters	500	1	500	26/08/2025	073/25-26
30	EE	Audio Cable, 6.5 mm jack to 3.5 mm malejack, 10 meters	750	1	750	26/08/2025	073/25-26
31	EE	LCD Video Projector, EPSON with Installation charge	22200	1	22200	17/11/2025	T/O611/25-26
32	EE	Lenovo ThinkCentre 30s, G5 (OEM Pack) Desktop with Windows Operating System	68500	15	1027500	11/03/2026	TMPL/25-26/881
33	EE	Lenovo P2 Tower Gen2 Ultra 9 DDR5 (OEM)	180000	2	360000	11/03/2026	TMPL/25-26/881
34	EE	OPTTCAL MOUSE - USB (Lenovo)	288.14	8	2305.12	20/08/2025	S-0296
35	CH	Hard Disk-SATA SSD Drive-500 / 512 GB and SATA Power Cable	7279.66	1	8590	24/03/2026	S-0674
Total of Computer Systems and Peripherals:					**13240127.12**		

Details of Internet of Things (IoT) Device Purchased During 2025-26

Sr. No	Dept.	Item description	Unit Rate	Qty	Total Amount	Purchase Date	Bill No.
1	CSE	Raspberry Pi 5 Compatible 512GB SSD Kit IOPS3 50K	10000	3	30000	26/02/2026	WT/153/25-26
2	CSE	ESP32 OLED Module for WiFi and Bluetooth	850	10	8500	26/02/2026	WT/153/25-26
3	CSE	ESP32-C3 MCU board with WiFi and BLT	730	5	3650	26/02/2026	WT/153/25-26
4	CSE	ESP32 Camera Modules (OV7670)	115	10	1150	26/02/2026	WT/153/25-26
5	CSE	ESP32-S3 DEVKIT	1600	20	32000	26/02/2026	WT/153/25-26
6	CSE	ESP32 CAM WiFi Module Bluetooth with OV2640 Camera Module 2MP	560	10	5600	26/02/2026	WT/153/25-26
7	CSE	Raspberry Pi Zero Wireless with soldered header pins	1480	5	7400	26/02/2026	WT/153/25-26
8	CSE	Arduino Uno with Cables	410	10	4100	26/02/2026	WT/153/25-26
9	CSE	DHT11 Sensor (Temperature and Humidity)	47	5	235	26/02/2026	WT/153/25-26
10	CSE	Rain Drop Sensor	40	5	200	26/02/2026	WT/153/25-26
11	CSE	Soil Moisture Sensor	28	5	140	26/02/2026	WT/153/25-26
12	CSE	Ultra Sonic Sensor	53	5	265	26/02/2026	WT/153/25-26
13	CSE	Digital LDR Module	23	5	115	26/02/2026	WT/153/25-26
14	CSE	PIR Motion Sensor	53	5	265	26/02/2026	WT/153/25-26
15	CSE	IR Proximity Sensor	23	5	115	26/02/2026	WT/153/25-26
16	CSE	MPU-6050 3-Axis Accelerometer Gyro Sensor	155	5	775	26/02/2026	WT/153/25-26
17	CSE	MPU9250 9-Axis Attitute+Gyro+Accelerometer+Megneto meter Sensor	370	5	1850	26/02/2026	WT/153/25-26
18	CSE	Vibration Sensor	38	5	190	26/02/2026	WT/153/25-26
19	CSE	Capacitive Soil Mosture Sensor	47	5	235	26/02/2026	WT/153/25-26
20	CSE	Optical Fingerprint Sensor	780	5	3900	26/02/2026	WT/153/25-26
21	CSE	Air Quality Gas Sensor (MQ-135)	92	5	460	26/02/2026	WT/153/25-26
22	CSE	Dust Smoke Partical Sensor	365	5	1825	26/02/2026	WT/153/25-26
23	CSE	10 KG Loadcell Weight Sensor	140	5	700	26/02/2026	WT/153/25-26
24	CSE	Official RPi Camera	1520	5	7600	26/02/2026	WT/153/25-26
25	CSE	100pcs LED (5mm-color)	185	2	370	26/02/2026	WT/153/25-26
26	CSE	Relay Module (1 Channel)	38	5	190	26/02/2026	WT/153/25-26
27	CSE	Relay Module (2 Channel)	58	5	290	26/02/2026	WT/153/25-26
28	CSE	Silicon LCD 16x4 Alphanumeric Display	400	5	2000	26/02/2026	WT/153/25-26
29	CSE	Active Buzzers Module	42	5	210	26/02/2026	WT/153/25-26
30	CSE	Stepper Motor with Driver	110	5	550	26/02/2026	WT/153/25-26
31	CSE	Mini Servo Motor with Driver	87	5	435	26/02/2026	WT/153/25-26
32	CSE	DC Motor	215	5	1075	26/02/2026	WT/153/25-26

33	CSE	50mm Linear Actuator	2900	5	14500	26/02/2026	WT/153/25-26
34	CSE	Header Strip Pin Female	8	20	160	26/02/2026	WT/153/25-26
35	CSE	Header Strip Pin Male	7	20	140	26/02/2026	WT/153/25-26
Total of Internet of Things (IoT) Device:					**131190**		

Details of Computer Software Purchased During 2025-26

Sr. No.	Dept.	Item description	Unit Rate	Qty	Total Amount	Purchase Date	Bill No.
1	CSE	CANVA 1 year Subscription	4000	2	8000	16/09/2025	04641-18056134 04642-16642744
2	CSE	Grammarly 1 year subscription	11799	1	11799	06/04/2025	86793529
3	CSE	Grammarly 1 year subscription	11799	1	11799	24/04/2025	87368248
4	CSE	Grammarly 1 year subscription	11799	1	11799	24/04/2025	87368226
Total of Computer Software:					**43397**		

Details of Networking items Purchased During 2025-26

Sr. No.	Dept.	Item description	Unit Rate	Qty	Total Amount	Purchase Date	Bill No.
1	CSE	L2 Managed 48 Ports Switch: HPE Networking Instant On Switch 48p Gigabit 2p 10GBT 2p SFP+ 1960	92818.8	2	185637.6	19/01/2026	1969/2025-26
2	GA	Aruba Instant On 1960 24G 20p Class4 4p Class6 PoE 2XGT 2SFP+ 370W Switch - JL807A	71820	2	143640	29/10/2025	1601/2025-26
3	GA	HP Aruba Instant on 1960 48G - JL808A	78660	7	550620	29/10/2025	1601/2025-26
4	GA	Aruba Instant On 1960 24G 2XGT 2SFP+ Switch (JL806A)	49020	9	441180	29/10/2025	1601/2025-26
5	GA	HPE Aruba Networking CX 8100 24x10G SFP+ 4x40 /100G QSFP28 FB Airflow 3Fan 2AC PSU Switch Bundle - R9W86A	614332.08	2	1228664.16	29/10/2025	1751/2025-26
6	GA	HPE Aruba Networking 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver - JL563C	10234.84	5	51174.2	29/10/2025	1751/2025-26
7	GA	HPE Networking X142 40G QSFP+ MPO eSR4 300M Transceiver - JH233A	113256.18	2	226512.36	29/10/2025	1751/2025-26
8	GA	HPE Aruba Networking 10G SFP+ to SFP+ 3m Direct Attach Copper Cable - J9283D	0.01	5	0.05	29/10/2025	1751/2025-26
9	GA	HPE Networking X142 40G QSFP+ LC LR4 SM Transceiver - JH232A	320369.28	2	640738.56	29/10/2025	1751/2025-26
10	GA	HP Aruba Instant on 1960 48G - JL808A	78660	16	1258560	29/10/2025	1751/2025-26

11	GA	HP Aruba Instant on 1960 48G - JL808A	78660	2	157320	29/10/2025	1791/2025-26
12	ME	CAT6A UTP PATCH CORD -1 MTR (DLINK)	200	70	16520	11/02/2026	S-0591
13	ME	CAT6A UTP PATCH CORD -1 MTR (DLINK)	200	10	2000	28/02/2026	S-0625
14	ME	CAT6A INFORMATION OUTLET (DLINK)	200	7	1400	28/02/2026	S-0625
15	ME	FACEPLATE -SINGLEX (DLINK)	60	7	420	28/02/2026	S-0625
16	ME	CAT6A 24 PORT PATCHMAX PANEL-LOADED (DLINK)	5000	1	5000	28/02/2026	S-0625
17	EC	6 Port Fully Loaded LIU LC-LC (With 1*6 LC Adaptor Plate + 6*LC-SM Adaptors + 6* LC-SM PIGTAILS)	4500	2	9000	13/03/2026	S-0655
18	EC	Fiber LC -LC Patch cord (SM)/ 3mtrs	1200	2	2400	13/03/2026	S-0655
19	EC	Cat6A Information Outlet	200	50	10000	17/02/2026	S-0608
20	EC	Faceplate – Duplex	60	25	1500	17/02/2026	S-0608
21	EC	Cat6A Utp Patch Cord – 1 Mtr	200	50	10000	17/02/2026	S-0608
22	EC	24-port CAT6A Patch max for CAT6A	5900	2	11800	20/02/2026	S-0615
23	EC	Floor standing Network Rack 27U (600mm x 800mm)	22420	1	22420	16/02/2026	2152/2025-26
24	EC	48 PORT SMART MANAGED L2 SWITCH	38350	1	38350	13/11/2025	S-0466
25	EC	10G SFP RJ45 10G ADAPTOR MODULE	3894	1	3894	13/11/2025	S-0466
26	EC	DAC Cable	3717	1	3717	13/11/2025	S-0466
27	EE	Cat6A Information Outlet	200	60	12000	11/02/2026	S-0592
28	EE	Faceplate – Duplex	60	26	1560	11/02/2026	S-0592
29	EE	Faceplate – Singlex	60	5	300	11/02/2026	S-0592
30	EE	Cat6A Utp Patch Cord - 1 Mtr	200	60	12000	11/02/2026	S-0592
31	EE	24 port Cat6A, Patchmax Panel	5250	3	15750	11/02/2026	S-0592
Total of Networking Items:					**5064077.93**		

Laboratory facilities: Major additions

Chemical Engineering

Sr. No.	Name of Equipment	Qty	Purchase Date	Total Amount
1.	Refractometer	01	27/09/2025	38940/-
2.	Industrial Air Monitoring System	01	12/11/2025	595000/-
3.	Portable COD Analyser	01	09/03/2025	69567/-
4.	Vacuum Pump	01	11/03/2025	40120/-

Civil Engineering

Sr. No.	Name of Equipment	Qty	Purchase Date	Total Amount
1.	Shake Table	1	05-01-2026	1024830/-
2.	Creep Testing Machine	1	31-10-2026	1084599/-
3.	Hot Air Oven	1	23-03-2026	204770/-
4.	Carbonation Chamber	1	27-03-2026	502090/-
5.	Viscometer Van Spindle	1	24-03-2026	248956/-
6.	Load Cell	1	23-03-2026	17110/-
7.	Sound Level meter	1	23-03-2026	64650/-
8.	High Speed Research Centrifuge	1	31-03-2026	122400/-
9.	UV Spectro Photo Meter	1	26-03-2026	184800/-
10.	Digital Automatic Consolidation Test Apparatus	1	21-03-2026	253700/-
11.	Portable Swelling Test Apparatus	1	23-04-2025	47082/-
12.	Aggregate Impact Testing Apparatus	1	10-03-2026	19470/-
13.	VR Headset	2	10-09-2025	124000/-

Mechanical Engineering

Sr. No.	Name of Equipment	Qty	Purchase Date	Total Amount
1.	Oxygen cylinder for laser machine	1	16/10/25	13806/-
2.	Pyranometer and Pyrheliometer	1	29/10/25	395470/-
3.	Air cooler	1	09/12/25	9912/-
4.	CNC Micro Machining Centre with Diode laser	1	20/01/26	710655/-
5.	Bendsaw Machine	1	25/03/26	123900/-
6.	PLC and IIOT based mini Industry 4.0 Smart factory (CRA Lab.)	1	29/01/26	1805400/-
7.	Smart Robot Car Kit 4WD (CRA Lab.)	1	24/02/26	37760/-

Electronics and Instrumentation Engineering

Sr. No.	Name of Equipment	Qty	Purchase Date	Total Amount
1.	PuppyPi Quadruped AI robot	1	20/9/2025	95000/-
2.	TonyPi AI Intelligent Humanoid Robot	1	20/9/2025	92500/-
3.	Autonomus AI sorting Training Platform	1	20/9/2025	170000/-
4.	Machine Vision kit (High Performance industrial Digital camera with accessories, lights, mounting stand)	1	28/3/2026	306800/-
5.	Power Electronics Trainer kits	2	30/3/2026	78588/-
6.	DCS trainer	1	30/10/2025	399000/-
7.	Smart Interactive panel	1	02/03/2026	125256/-

Computer Science and Engineering

Sr. No.	Name of Equipment	Qty	Purchase Date	Total Amount
1.	LED Wall and Video Controller	2	11/11/2025	1142270/-
2.	SONICWALL TZ 270	1	24/03/2026	70,800/-

Electronics & Communication Engineering

Sr. No.	Name of Equipment	Qty	Purchase Date	Total Amount
1.	Digital Storage Oscilloscope	8	05/03/2026	2,31,695/-
2.	IOTIF Trainer	2	11/03/2026	91,332/-
3.	25MHz Arbitrary Waveform Generator/ Function Generator	6	23/03/2026	1,69,212/-
4.	NVIDIA Jetson Orin Nano Super Dev.Kit with Additional M2NYME SSD 256GB	2	11/03/2026	72,688/-
5.	Analog Discovery Kit 3 with Accessories	3	01/10/2025	2,10,244/-
6.	DE-10 Standard Development Kit with Accessories (Academic Version)	15	16/01/2026	7,96,500/-

Library – Learning Resources added

- During the year, 345 books were added to the library and presently it has a collection of 63,036 books.
- 59 print journals and magazines (51 National and 08 International) in the areas of Engineering, English, Mathematics, General Reading, etc.
- Library has subscribed 5 e-journals package and 2 databases of IEL Online, ASCE, Elsevier Science Direct, ACM Digital Library, Sage Engineering Custom Collection, SCOPUS and Knovel Elsevier for Civil Department
- The Library Resource Centre provided book bank facility to the students of Institute of Technology. The main purpose of this service is to help the needy meritorious students. The book bank has a separate collection of 6,784 books other than the library books. During the year, 23 students availed this facility.
- Library has purchased MyLOFT Software for accessing NU's e-resources outside the campus. Faculty members, Ph.D, PG & UG students are using NU's online and e-resources through Remote Login facility as per e-resource access policy and remote access policy.
- ITNU Library have a collection of 2110 Indian Standards, 5309 Bound Volumes, 4465 Electronic Media, 4465, 450+ IEEE Online Learning courses.

V. STUDENT SUPPORT AND PROGRESSION

A. Institute Scholarship

Sr. No	Name of the Scholarship	Type of Scholarship	Number of students received scholarship		
			Male	Female	Total
1.	Nirma Scholarship (Category-I)	Merit Based	32	8	40
2.	Nirma Scholarship (Category-II)	Merit Cum Means	18	6	24
3.	Nirma Scholarship (Category-I) 2023 batch onwards	TFWS	4	1	5
4.	Nirma Scholarship (Category-II) 2023 batch onwards	Merit Based	147	22	169
5.	Nirma Scholarship (Category-III) 2023 batch onwards	Merit Cum Means	210	20	230
6.	Nirma Scholarship (Category-I) (CSE-MBA-2023 onwards)	Merit Based	10	01	11
7.	Nirma Scholarship (Category-I) (CSE-MBA-2023 onwards)	Merit Cum Means	04	05	09
		Total (A):	**425**	**63**	**488**

B. Gujarat Government Scholarship

Sr. No	Name of the Scholarship	Type of Scholarship	Number of students received scholarship		
			Male	Female	Total
1.	Schedule Caste (SC) Free Ship	Freeship Card	104	18	122
2.	Schedule Tribe (ST) Free-ship	Freeship Card	39	26	65
3.	SC Scholarship	Post Matric	06	-	06
4.	ST Scholarship	Post Matric	0	05	05
5.	OBC, EBC & DNT Scholarship	Post Matric	33	07	40
6.	Vicharti-Vimukti Jati Scholarship	Post Matric	02	01	03
7.	Minority Scholarship	Post Matric	06	-	06
8.	Mukhyamantri Yuva Swavalamban Yojna	Merit Cum Means	854	123	977
		Total (B):	**1044**	**180**	**1224**
		Total (A + B):	**1469**	**234**	**1712**

CUT-OFF DETAILS – 2025

BTECH ADMISSION CUT-OFF-2025

1. ALL INDIA CATEGORY (60% OF INTAKE)

BRANCH	FIRST ADMISSION		LAST ADMISSION	
	MERIT	JEE (MAIN)-2025	MERIT	JEE (MAIN)-2025
	NO.	AIR (CRL)	NO.	AIR (CRL)
CS & ENGG.	193	14813	961	45376
AIML ENGG.	162	13453	1000	46605
E. C. ENGG.	5	1295	1480	63411
E. I. ENGG.	1312	57992	2280	93275
CHEMICAL ENGG.	650	34497	3933	169628
MECHANICAL ENGG.	805	40311	2993	122700
ELECTRICAL ENGG.	1115	50839	3196	132338
CIVIL ENGG.	1567	66823	6642	383141

2. NRI/NRI-SPONSORED CATEGORY (15% OF INTAKE)

BRANCH	FIRST ADMISSION		LAST ADMISSION	
	MERIT	JEE (MAIN)-2025	MERIT	JEE (MAIN)-2025
	NO.	AIR (CRL)	NO.	AIR (CRL)
CS & ENGG.	101	42863	185	71684
AIML ENGG.	143	60737	223	83874
E. C. ENGG.	187	72430	358	121400
E. I. ENGG.	325	111483	600	204993
CHEMICAL ENGG.	774	281854	1617	1171653
MECHANICAL ENGG.	369	126122	840	314514
ELECTRICAL ENGG.	423	143969	1096	453438
CIVIL ENGG.	961	368448	1598	1120839

3. ACPC CATEGORY, GOVT. OF GUJARAT (25% OF INTAKE)

BRANCH	OPEN CATEGORY		SC CATEGORY	
	FIRST	LAST	FIRST	LAST
CS & ENGG.	108	292	557	1418
AIML ENGG.	130	399	1177	-
E. C. ENGG.	222	707	2878	3087
E. I. ENGG.	910	2186	5407	-
CHEMICAL ENGG.	1780	4538	15504	-
MECHANICAL ENGG.	418	2121	4273	12126
ELECTRICAL ENGG.	2006	4439	5618	7184
CIVIL ENGG.	3378	8414	10680	13171

BRANCH	ST CATEGORY		SEBC CATEGORY	
	FIRST	LAST	FIRST	LAST
CS & ENGG.	6491	25597	348	909
AIML ENGG.	8300	12271	674	1075
E. C. ENGG.	11659	36154	974	2181
E. I. ENGG.	-	-	3982	-
CHEMICAL ENGG.	36078	-	9459	15929
MECHANICAL ENGG.	9655	20143	3096	10027
ELECTRICAL ENGG.	11271	23534	4858	10134
CIVIL ENGG.	12034	30801	8726	12485

INTEGRATED BTECH – MBA – CUT-OFF – 2025-26

BRANCH	ALL INDIA CATEGORY							
	FIRST ADMISSION				LAST ADMISSION			
	ITNU Merit No.	Final Merit Marks	JEE (MAIN)-2025 AIR (CRL)	NTA Score	ITNU Merit No.	Final Merit Marks	JEE (MAIN)-2025 AIR (CRL)	NTA Score
B. Tech (CSE) - MBA	7	93.51	272528	93.844622	159	84.55	228385	84.5443133
B. Tech (ME) - MBA	26	91.31	85442	94.30551	559	63.35	534454	64.8242606

BRANCH	ALL INDIA CATEGORY							
	FIRST ADMISSION				LAST ADMISSION			
	ITNU Merit No.	Final Merit Marks	JEE (MAIN)-2025 AIR (CRL)	NTA Score	ITNU Merit No.	Final Merit Marks	JEE (MAIN)-2025 AIR (CRL)	NTA Score
B. Tech (CSE) - MBA	18	84.37	272528	81.586813	55	75.73	240538	83.69
B. Tech (ME) - MBA	73	71.03	606147	60.251799	101010	41.75	1445114	2.1489789

M. TECH ADMISSION CUT-OFF-2025-26 (THROUGH ACPC)

Sr No	Branch	SPECIALIZATION	OPEN GATE		SEBC GATE		EWS GATE		Total
			First	Last	First	Last	First	Last	
1	E.C.	VLSI DESIGN	-	-	-	-	338	-	1
3	C.S.E.	C.S.E.	483	420	380	-	-	-	3
		Cyber Security	384	354	-	-	-	-	2
		Data Science	456		-	-	-	-	1
Total									7

M.TECH ADMISSION CUT-OFF-2025-26 (THROUGH NIRMA UNIVERSITY)

Sr No	Branch	Specialisation	CUT-OFF						Admitted Students				Total
			GATE		NON-GATE		NRIS		GATE	NON - GATE	Sponsored	CIWGC -SEA	
			FIRST	LAST	FIRST	LAST	FIRST	LAST					
1	E.C.	VLSI DESIGN	475	251	32	24	-	-	6	17	-	-	23
		Embedded System	-	-	33	22	-	-	0	15	-	-	15
		Semiconductor Technology	-	-	26	13	-	-	0	14	-	-	14
2	EI	Robotics and Artificial Intelligence	-	-	56	22.37	-	-	-	27	-	-	28
3	C.S.E.	C.S.E.	511	331	39.66	37.63	26.44	18.31	17	6	4	0	27
		Cyber Security	436	352	36.61	32.54	31.53	-	2	19	1	1	23
		Data Science	552	289	40.68	36.61	31.53	20.34	15	4	4	1	24
4	MECH	Design Engineering	-	-	29	11	-	-	-	13	-	-	13
5	CIVIL	C.A.S.A.D.	-	-	30	11	-	-	-	16	-	-	16
		C.T.M.	-	-	28	9	-	-	-	16	-	-	16
											TOTAL		**199**

MCA ADMISSION CUT-OFF-2025-26 (THROUGH ACPC)

CMAT CUT-OFF ADMITTED THROUGH - ACPC				
Category	**FIRST**		**LAST**	
	Rank/ Merit No.	**CMAT (AIR) RANK**	**ACPC Rank/ Merit No.**	**CMAT (AIR) RANK**
OPEN	20019	2552	20562	26627
SEBC	20060	6109	20359	20182
SC	20073	6992	20149	11080
ST	22189	57143	22189	57143
EWS	20039	4739	20472	24210

CMAT CUT-OFF ADMITTED IN VACANT SEATS				
Category	**FIRST**		**LAST**	
	ACPC Rank/ Merit No.	**CMAT (AIR) RANK**	**ACPC Rank/ Merit No.**	**CMAT (AIR) RANK**
OPEN	20065.5	6317	20189	13417

CMAT CUT-OFF admitted in NRI Seats				CMAT CUT-OFF Admitted in Supernumerary Seat			
FIRST		**LAST**		**FIRST**		**LAST**	
ACPC Rank/ Merit No.	**CMAT (AIR) RANK**	**ACPC Rank/ Merit No.**	**CMAT (AIR) RANK**	**ACPC Rank/ Merit No.**	**CMAT (AIR) RANK**	**ACPC Rank/ Merit No.**	**CMAT (AIR) RANK**
20233	15569	20440	23287	20588	27417	20588	27417

Students Achievements

- Jeet Machchhoya and Kripal Singh Chudamsama, Civil Engineering department along with Vedanshi Shah, a Ph.D. Scholar have secured the First Position at Porocon 2025 – National Concrete Championship on pervious concrete, organised by CEPT University in collaboration with Adani Cement at CEPT University on April 26, 2025.
- Vedanshi Shah, Ph.D. Scholar, Civil Engineering department secured 2nd Prize along with a cash prize of Rs.30,000/- in the Postgraduate (PG) category at Urja Shakti 2025, a National-level Energy Innovation competition organised by the Rajiv Gandhi Institute of Petroleum Technology (RGIPT), Jais, on November 22, 2025.

- Babariya Tirth and Jadhav Riya, Civil Engineering department secured 3rd Prize in the Symposium's Paper Presentation at the 18th Edition of Aakaar 2026, the annual Civil Engineering festival organised by the Department of Civil Engineering, IIT Bombay, held on March 15, 2026.
- Asmita Pal, Divagni Halpati, and Khushi Kumari, Civil Engineering department secured 3rd Prize in the Symposium's Poster Presentation at the 18th Edition of Aakaar 2026, the Annual Civil Engineering festival organised by the Department of Civil Engineering, IIT Bombay, held on March 15, 2026.
- Varun Bulani(23BEE133), Kandarp Panchal (23BME037), Heet Yadav (23BEC068), Harshil Kanani (23BEC067) received a prototype building grant of Rs. 50,000 from GUJCOST for an Autonomous Search and Rescue Robot for Victim Detection and Emergency Supply Delivery - Application Based Categories for Senior Level as per IEEE (R10) in Robofest 5.0 on October 27, 2025.
- Patel Mann Prakashkumar(24BEE134), Patel Manav Girishbhai(24BEE072), Shah Namra Pradipbhai(24BME127), Patel Harsh Alpeshbhai(24BEE117) received a prototype building grant of Rs. 50,000 from GUJCOST for Autonomous Underwater Vehicle in Robofest 5.0 on October 27, 2025.
- Rakshikha Ravi (24BEC131) brought laurels to the institute by winning the Gold Medal in the Open Women's Doubles category at the Bharat Open 2026 Pickleball Tournament, held in Vadodara from March 20–22 2026. The tournament was a PWR 400 state-level event that attracted talented players from Mumbai, Gujarat, and West Bengal, making it a highly competitive competition. Further, she won three bronze medals at Gujarat Open Pickleball Championship held in Ahmedabad at the Shaishya Pulse Arena during June 5-8, 2025.
- A team of students comprising Gaur Avinash (23BEI021), Cheshta Garg (23BEI018), and Eera Bhargava (23BEI020) from the Electronics and Instrumentation Department secured the 2nd Prize in the Agritech Domain at Codeversity 2026, a National Hackathon held at IIT Gandhinagar from February 6-8, 2026.
- Urmil Gadhiya (22BCE094), Meet Goti (22BCE100), Krish Gangajaliya (22BCE092), and Manav Kakkad (22BCE134) secured Second Position in the Odoo Hackathon organised by Odoo, Gandhinagar on August 11, 2025 and won ₹1,00,000.
- Anany Kelotra (24BCS021), Sharsti Jain (24BTM018), Ankit Makwana (23BCE162), and Heer Kasturi (24BTM013) won the First Prize in the BYS 7.0 Hackathon, organised by E-Cell Nirma University, Ahmedabad from August 1-3, 2025.
- Neev Modh (25BAM502) and Jaimin Parmar (25BCE519) secured Third Position in the Indian Israeli Hackathon 2025 organised by Thapar University from August 23-24, 2025.
- Aryan Dawra (23BCE022), Reyan Shah (23BCE282), Bhavya Vasavada (23BCE035), Abhinav Dixit (23BCE007), and Aarush Shrotriya (23BTM001) secured First Position in the Maverick Effect AI Challenge 2025 organised by Devang Mehta Foundation, Ahmedabad from August 7–8, 2025 and won ₹1,00,000.
- Aryan Vadhadiya (23BCE021), Chinmay Patel (23BCE045), and Het Modi (23BCE186) emerged as winners in the IIT Gandhinagar X Odoo held on November 8-9, 2025.
- Krisha Shah (24BCE293) and Anshul Patel (24BAM058) secured the First Runner-up Position at Intellihackathon, organized by the IEEE Student Branch at DA-IICT in collaboration with INDGenius Group and TechDefence Cybersecurity Solutions, on October 13, 2025, winning ₹16,000.
- Raahil Desai (24BCE103), Hrushiraj Patel (24BCE295), Vedant Patel (24BCE314), and Charu Petwal (24BCE059) secured the Second Runner-up Position in the Ingenious Hackathon organised by Ahmedabad University on January 18, 2026.
- Preetansh Devpura (24BTM043), Jenil Paghdar (24BTM051), Aditya Jain (24BTM050), and Vraj Talati (24BTM032) secured Second Position in the Introductory Options Hackathon organised by IIT Guwahati on January 24, 2026.
- Dev Patel (24BCE299), Akshar Vandana (24BCE273), Vraj Patel (24BCE302), and Vani Goyani (24BCE249) secured the Second Prize in the Cybersecurity Domain at Breach 2026 – The FinTech Hackathon, held from March 13-15, 2026.

- Parth Srivastava (23BCE216), Nihar Mehta (23BCE197), Harsh Shah (23BCE089), Nikhil Solanki (23BCE198), and Drashti Maheshwari (23BTM022) secured the Second Prize in the HR Intelligence Domain at Breach 2026 – The FinTech Hackathon, held from March 13-15, 2026.
- Anand Nakum (23BCE190), Gracy Christian (23BCE087), Yagnik Nandasana (23BCE192), Ramnik Parmar (23BCE212), and Rudra Kunjadiya (24BCE516) secured the Third Prize in the Cybersecurity Domain at Breach 2026 – The FinTech Hackathon, held from March 13-15, 2026.
- Vraj Talati (24BTM032), Preetansh Devpura (24BTM043), Jenil Paghdar (24BTM051), Aditya Jain (24BTM050), and Astha Jain (24BTM042) emerged as overall winners of Breach 2026 – The FinTech Hackathon, held from March 13-15, 2026.
- Jenil Paghdar (24BTM051), Vraj Talati (24BTM032), and Preetansh Devpura (24BTM043) secured First Position in the Techmicra Track at HACKAMINeD 2026.
- Prit Zalavadiya (24BCE084), Keval Mori (24BCE099), Jenil Mungalpara (24BCE068), Krushn Kachhadiya (24BCE053), and Ruchit Donda (24BAM036) secured Second Position at HACKAMINeD 2026.
- Ridhamm Shah (24BCE259), Saumya Joshi (24BCE258), Shlok Gandhi (24BCE272), Shrey Patel (24BCE250), and Khush Patel (24BCE251) secured the Third Prize in their respective problem statement at Breach 2026 – The FinTech Hackathon organised by PDEU from March 13-15, 2026.
- Vruxak Patel (24BCE252), Bhavya Mishra (23BTM010), Shivang Pandya (24BCE524), and Hardattsinh Mangrola (23BCE088) emerged as Track Winners in the Crest Data Track at Breach 2026 – The FinTech Hackathon organised by PDEU from March 13-15, 2026.
- Yashvi Dalsaniya (24BCE535), Tirth Tandel (23BCE339), and Moksh Gandhi (23BCS021) secured the Third Overall Grand Prize and were First Track Winners in the Amnex Track at HACKAMINeD 2026 organised by Nirma University from March 05-07, 2026.
- Soneji Bhavya (25BAM507), Harsh Patel (25BCE521), Jinil Madaliya (25BCE514), and Dhruv Gami (25BCE508) secured the Second Track Winner Position in the Samyak Track at HACKAMINeD 2026 Yashvi Dalsaniya (24BCE535), Tirth Tandel (23BCE339), and Moksh Gandhi (23BCS021) secured the Third Overall Grand Prize and were First Track Winners in the Amnex Track at HACKAMINeD 2026 organised by Nirma University from March 05-07, 2026.
- Vruxak Patel (23BCE252), Dev Shah (23BCE057), Monish Patel (23BCE239), Varun Patel (23BCE251), and Tapasya Patel (23BCE247) emerged as Track Winners in the Tribastion Problem Statement at HACKAMINeD 2026 organised by Nirma University from March 05-07, 2026.
- Ms Bhoomi Raiyani participated in The Viasat: Space for Good Challenge, a global innovation program launched by Viasat, a leading global communications company, in partnership with Springpod. The initiative encourages students to develop creative solutions using space technology for social and environmental good, aligned with the United Nations Sustainable Development Goals (SDGs). The challenge was conducted simultaneously across the United States, the United Kingdom, and India, promoting global collaboration and STEM innovation among students worldwide. She represented Nirma University with a project titled "Light Bubble Communication, Plasma Pathways (LBC)" and secured 2nd position with a cash prize of Rs. 2,50,000/- on September 27, 2025.

Alumni Achievements

- Mechanical Engineering alumnus Mr. Bhavin Dabhi, (Batch:1996-2000), Co-Founder and Creative Director UDLAB has secured the prestigious 2024 New York Product Design Awards in two distinct categories on May 15, 2025.
- Mechanical Engineering alumnus Mr. Dushyant Bheda (Batch: 2010-2014), was conferred the Best Trainee IRS Officer Gold Medal by the Hon'ble President of India during the valedictory ceremony of the 78th IRS batch at the National Academy of Direct Taxes (NADT), Nagpur in March, 2026. He is currently working as Assistant Commissioner at the department of Income Tax.
- Mechanical Engineering alumnus Mr. Bhavik Bhesaniya, (Batch: 2011-2013), Director & Founder - Confider Industries has been honoured with the "Fastest Growing MSME – Micro & Small" award by the Divya Bhaskar Group in July 2025.

- The company Techd Cybersecurity of alumnus of Nirma University, Mr. Sunny Vaghela, a 2008 pass-out from the EC, School of Technology and Founder & CEO – TechD Cybersecurity Limited has been listed on the National Stock Exchange (NSE) on September 22, 2025.
- Mr. Keshavkant Sharma, a graduate from the EC department, School of Technology, Nirma University, 2020 year pass-out, and Founder -Protthapan Technologies Limited, achieved a major milestone in the field of drone technology and cyber-physical systems. Mr Keshavkant launched his startup and, within just a year, developed the 'Gati' drone, a high-performance military drone with a 7.5 km range and two-grenade capability. His innovation was successfully tested by the Indian Army in Pokhran on July 25, 2025.

Number of co-curricular activities organised

- UG SRC of the EE department conducted three expert sessions delivered by EE department faculty members focusing on "Current Trends in Power Electronics" on March 27, 2026, "Effective Way of Reading Research Articles" on July 30, 2025 and "Introduction to Citations and Referencing" on March 23, 2026.
- UG SRC of the EE department under the aegis of UG SRC of Institute of Technology, Nirma University organized "Research Symposium on Recent Trend in Engineering" on February 21, 2026 in which 12 research papers and 15 research posters were presented.

Number of students passed the following examinations viz. NET, SLET, CAT, TOEFL, GRE, GMAT, IELTS, GATE, GPAT, ICMR, etc.

Name of the Examination	IELTS	TOEFL	CAT	GATE	GRE	PTE	XAT	GMAT
No. of Students	46	02	16	17	27	02	03	02

Student Clubs in the Institute - Activities

ICI - Indian Concrete Institute Students Chapter

The Indian Concrete Institute Students' Chapter, in collaboration with Tinkerers' Lab, Nirma University, organised One-Day 3D Printing Workshop, a unique opportunity to learn, explore, and witness the technology that is revolutionising the construction, architecture, and product design industry on August 23, 2025.

Civil Engineering department ICI student chapter organised Quizathon 4.0 on September 15, 2025 to celebrate Engineer's Day in honour of Sir M. Visvesvaraya.

OrCES - Organisation of Civil Engineering Students

The NVM & NSS Unit in association with OrCES organised a Road Safety Awareness Drive on March 23, 2026 aimed at promoting responsible road behaviour and safety consciousness among students. The theme of the awareness drive was "Not Me But You – Safety for All." The event featured a series of engaging activities including a Road Safety Rally, a Quiz Competition, an interactive "8 Making" game, and a Blindness Awareness activity.

OrCES organised Sports Fest 4.0 (OSF 4.0) from March 23 to March 30, 2026, bringing together students for a week of competitive spirit, teamwork, and sportsmanship, in sports including cricket, kabaddi, kho-kho, volleyball, tug-of-war, and chess.

FSAI - Fire & Security Association of India

The FSAI Student Chapter, Civil Engineering Department, in collaboration with the FSAI Ahmedabad Chapter, organised a Fire Safety Awareness Drive on August 25, 2025 for B Tech semester III, V, VI students.

The FSAI Student Chapter of the Civil Engineering Department, in collaboration with the FSAI Gujarat Chapter, organised a Fire Safety Awareness Drive at Giramtha Village on January 08, 2026 to promote fire safety knowledge and preparedness among students. The program witnessed the presence of eight members from the Fire & Security Association of India (FSAI), Ahmedabad Centre, and with participation from over 200 students. The event included an expert session on fire safety awareness, discussions on types and causes of fire, live demonstrations of fire extinguishers and a fire-fighting vehicle, and an interactive question-and-answer session. The program was successfully supported by our alumna, Ms. Megha Bhatt, President of FSAI, Ahmedabad Centre.

BIS-Bureau of Indian Standards

The BIS Standard Chapter, Civil Engineering conducted the event "BIS Pitch Tank" on September 19, 2025. A total of six teams participated in the event, presenting their innovative ideas to prepare Draft code.

The BIS Student's Chapter of the department of Civil Engineering successfully hosted the BIS Quiz 2025 on October 10, 2025, with 42 participants from B.Tech. across all years.

PMI (Project Management Institute-Student Chapter)

The Civil Engineering Department and the PMI Student Club conducted an expert lecture by Mr. Narendrasinh Rathod, Assistant Vice President - Design & Development, Ecubics on "Artificial intelligence for Project Management." on November 01, 2025.

IGBC Students' Chapter – Indian Green Building Council

The IGBC Student chapter and department of Civil Engineering conducted an expert lecture on "Case Study of the IGBC Gold Rating of the Nirma University Campus" on August 04, 2025. The session was conducted by Prof. Shweta Suhane, Institute of Architecture and Planning, Nirma University. The lecture provided an in-depth analysis of how Nirma University achieved its prestigious IGBC Gold Rating.

IGBC Students Chapter, in collaboration with the NSS, and OrCES, organised the World Water Day Activity on March 24, 2026. This event aimed to raise awareness about water quality and highlight the critical importance of sustainable water management.

ChESA- Chemical Engineering Students' Association

A four days sports tournament "Chemsportza 2026", was organised to promote sportsmanship, and teamwork within the department of Chemical Engineering during January 29 to February 2, 2026.

A talk show titled: "Setu- bridging gaps between generations" was organised on January 08, 2026. The event was aimed at fostering meaningful interaction between students and alumni from diverse background.

The department of Chemical Engineering in collaboration with ChESA, Nirma university and the Association of Chemistry (India) organised Global Women Breakfast Programme 2026 on February 10, 2026.

EESA - Electrical Engineering Students' Association

The 2025 edition of Vidyut Adbhutam was organised by the Electrical Engineering Students' Association (EESA) on September 06, 2025 conducted under the theme "Welcome to the Spark Side." The event showcased a perfect blend of technical innovation, creativity, and collaborative learning through a series of engaging activities, including Tech De-Battle, Silent Clues, NeuroBytes, VoltEdge, Brain Blitz, Drishtikon, and Pitch Perfect, which encouraged analytical thinking, problem-solving, and

innovative idea presentation among students. Dignitaries included, Ms Vinati Mehta (Vice President, EESA), Mr Satyen J. Mamtora (Managing Director, Transformers & Rectifiers), and Mr Anirudh Sinh Jhala (Design Engineer).

MESA - Mechanical Engineering Students' Association

The Mechanical Engineering Students' Association (MESA) organised Technocalypse 2025 on August 23-24, 2025 for school students to familiarize them with engineering and technology. Total 108 students from 8 different schools participated in the two-day event. The students attended workshops on Computer Aided Design (CAD), Robotics and Automobile, and CAD workshop. On the second day, the participants took part in competitions including, CAD competition, Poster presentation and Quiz.

The Mechanical Engineering Students' Association (MESA) organised its flagship technical festival "Kshitij 2025" on September 19-20, 2025. Alumni members Mr Ritesh Joshi, Vice President at HSBC bank and Mr Hiten Bachani, Tata Consumer Products attended the inaugural ceremony and shared their insights about various aspects of their student and professional life. The first volume of MESA newsletter "Kshitij" was unveiled during the inaugural ceremony. Technical workshops were organised on ANSYS, Robotics and CAD/CAM where in participants learned about the subjects with hands on practice.

The Mechanical Engineering Students Association (MESA) celebrated MESA Day on March 24, 2026 with great enthusiasm and active participation from students and faculty members. The MESA Student Board presented a comprehensive report highlighting the activities and accomplishments of the academic year 2025–26. A talk show was conducted featuring industry experts Mr. Viral Patel, Director of Innovative Technologies, and Mr. Dhrumil Nagori, owner of Plymart.

ISA-International Society of Automation

The Department of Electronics & Instrumentation Engineering under the aegis of the ISA Students' Chapter, hosted the All Gujarat Automation Engineer's Meet (AGAEM'25) on April 5, 2025. The event was inaugurated by Dr. R. N. Patel (Director, School of Engineering, Nirma University) Dr. Himanshu Soni (Director, School of Technology, Nirma University), Dr. H. K. Patel (Head, Electronics & Instrumentation Engineering Department) , Mr. Jaimin Desai (Ex-Deputy Director, SAC-ISRO,Ahmedabad), and Mr. Jagdish Shukla (Director at Servilink Systems Limited, Vadodara and a Senior Life Member of ISA).

The International Society of Automation (ISA), Students' Chapter at Nirma University, organized a webinar on "Industrial Instrumentation and control" on June 07, 2025. The workshop was led by industry expert Dr Dhanjay Dhruv, Assistant Professor - Natubhai V. Patel College of Pure and Applied Sciences, The Charutar Vidya Mandal (CVM) University, Vallabh Vidyanagar, offering an immersive learning experience in Industrial Instrumentation.

On June 14, 2025, the International Society of Automation, Students' Chapter Nirma University, hosted a virtual webinar on Finance and Investment. Mr. Dhaval Rupera, Director at CAPKCO Finserv Pvt. Ltd. and an expert in financial planning, served as the esteemed speaker.

On June 15, 2025, the International Society of Automation, Students' Chapter Nirma University, hosted a webinar on "New Age of Tech, New Age of Attack: Cybersecurity." Cybersecurity expert Mr. Dev Patel led the webinar, covering essential topics like malware, firewalls, network security, privacy frameworks, and ethical hacking. He also shared valuable insights into career opportunities and necessary skills in the cybersecurity sector.

The International Society of Automation, Students' Chapter Nirma University, organized an online webinar on 'AI in Renewable Energy' on June 28, 2025. The keynote speaker for the event was Mr. Ankush Agrawal, data scientist and program manager at Adani Green Energy Ltd.

The International Society of Automation (ISA), Students' Chapter, Nirma University, organized its flagship technical festival, Technofora 2025, from 22nd to 24th August 2025.

The ISA Students' Chapter, Gujarat Section, Nirma University organized a Robotic Arm Workshop on the UR10e Collaborative Robot on 7th February 2026.

The ISA Students' Chapter, Gujarat Section, Nirma University organized ARMS India 2026 (Automation, Robotics, and Mechatronics Summit) on 25th March 2026. Formerly known as AGAEM (All Gujarat Automation Engineers' Meet), the event marked a significant evolution in scale and vision. ARMS–India 2026 featured key technical attractions, including Robo Wars and a Tech Fair, aimed at fostering innovation, practical learning, and strengthening industry-academia collaboration.

CSI -Computer Society of India-Student Branch

On September 25, 2025, the Computer Society of India (CSI) Student Branch organized "PlaceMate," an institute-level career guidance seminar focused on preparing students for internships and job placements. The event provided valuable insights into placement preparation and career opportunities and was attended by 375 participants.

On February 9th, 12th, 16th, 19th, and 21st, 2026, the Computer Society of India (CSI) Student Branch organized "DivWar," an institute-level coding competition among first-year student divisions to encourage programming skills, problem-solving abilities, and healthy competition. The event witnessed the participation of 250 students.

From March 5-7, 2026, CSI Student Branch conducted "HACKaMINeD 26," a national-level hackathon organized in association with the Centre of Excellence (CoE), Department of Computer Science and Engineering, School of Technology, Nirma University. The event provided a platform for innovation, collaboration, and the development of technology-based solutions, attracting 2,300 participants from various institutions.

ACES- Association of Computer Engineering Students

On 21 August 2025, ACES organized "Summer Internship Insights," an internship awareness session aimed at guiding students on internship opportunities and preparation, with 400 students participating in the event.

ACES organized an expert talk titled "Beyond LLMs: Exploring Agentic AI" on February 26, 2026, which was attended by 40 participants. Another expert talk, "Cracking the Interview Mindset," was conducted on March 23, 2026, attracting 50 participants.

DS Club – Data Science Club

On September 8, 2025, a session titled "Introduction to Data Science" was conducted by the CSE team. The session provided students with a roadmap to enter the field of Data Science by explaining essential skills, learning resources, career opportunities, and practical strategies for building expertise in the domain. The event was attended by 109 participants.

On September 12, 2025, "Learning by Doing: A Practical Workshop on AI Tools" was conducted by the CSE team. The workshop introduced students to popular AI tools that enhance productivity, creativity, and learning through live demonstrations. The event witnessed 90 participants.

On January 21-22, 2026, a two-day workshop titled "End-to-End ML: From Building to Deployment" was conducted by the CSE team. The workshop provided comprehensive training on machine learning and deep learning project development, covering data preprocessing, feature engineering, model training, evaluation, and deployment. Participants were also guided in setting up Google Cloud Platform (GCP) accounts and were introduced to MLOps concepts, ML pipelines, automation, and model deployment using Google Cloud Vertex AI. The workshop attracted 44 participants.

AMS (Association of MCA Students) Student Chapter

On April 5, 2025, "CodeBlocs: A Technical Hackathon" was conducted that focused on strategy building, module-wise development, coding implementation, debugging, and user interface design. The event witnessed the participation of 54 students.

On July 25, 2025, "SWOTRush – A Fun SWOT Showdown" was organized as an interactive self-development activity. The event was designed to promote self-awareness, peer interaction, and personal growth through a creative and gamified SWOT analysis exercise. A total of 19 students participated in the event.

On September 28, 2025, "SmartStorm – A Fun but Educational Quiz" was conducted featuring both technical and non-technical questions. The event aimed to encourage learning, problem-solving, and peer interaction among MCA students in an enjoyable and competitive environment. The activity attracted 19 participants.

On January 30, 2026, "TechTussle – A Technical Quiz" was organized. The event consisted of two interactive segments: a competitive technical quiz and a technical charade round. It was designed to enhance technical knowledge, logical reasoning, teamwork, communication skills, and overall student engagement through a fun and challenging format. The event recorded 31 participants.

CoE - Centre of Excellence in Data Science

The Centre of Excellence in Data Science (CoE-DS) organized HACKaMINeD 2026 from March 5-7, 2026. The event received over 2,300 individual registrations from 21 states and union territories, resulting in the formation of 317 teams. Out of these, 276 teams submitted final solutions, and 238 teams presented their work across 13 problem-solving tracks supported by 13 track sponsors. With guidance from over 40 mentors on campus and via Discord, 28 teams won track prizes, 5 teams reached the Grand Prize pool, and 3 teams won the Grand Prize from a total prize pool of over 5,25,000 INR.

ACM (Association for Computing Machinery) Student Chapter

On February 7, 2026, the ACM Student Chapter organized "Prompt to Prototype – An AI-Assisted Development Challenge," an 8-hour hands-on activity that encouraged students to build practical solutions using AI-assisted development tools. Participants demonstrated creativity, teamwork, and problem-solving skills while gaining exposure to modern software development workflows. The event was attended by 51 participants.

CODEADDA

On July 10, 2025, "CodeAdda Glory Round – STL" was conducted as a competitive programming contest focused on problems based on the Standard Template Library (STL). The event witnessed participation from 50 students.

On September 19, 2025, "CodeAdda Glory Round – Number Theory" was organized with problems focused specifically on Number Theory concepts. The event was attended by 27 participants.

On September 23, 2025, "CodeAdda Beginner Contest" was conducted for first-year students, featuring problems tailored for beginners. The event had 15 participants.

From December 8-24, 2025, "CodeAdda Winter Arc Challenge" was conducted as a structured competitive programming practice initiative during the winter break. Participants were given five

curated problems daily, covering topics such as Greedy algorithms, STL, constructive algorithms, strings, two pointers, sliding window, sorting, searching, bit manipulation, and number theory. The program focused on consistent practice, conceptual clarity, and progressive skill development. A total of 54 students participated.

On January 24, 2026, "Getting Started with Competitive Programming" was organized to introduce students to the fundamentals of competitive programming and the vision of the CodeAdda Club. The session recorded 106 participants.
On February 12, 2026, "CodeAdda Legacy Round – 1" was conducted as a competitive programming contest simulating Codeforces Div2/Div3-level challenges. The contest included 7 carefully curated problems across various topics in data structures and algorithms, designed to test conceptual clarity and problem-solving ability. The event was attended by 70 participants.

On March 2, 2026, "CodeAdda Legacy Round – 2" was organized. It covered a wide range of DSA topics and was attended by 29 participants.

On March 15, 2026, "CodeAdda Legacy Round – 3" was conducted. The contest witnessed participation from 20 students.

Google Developer Group (GDG)

On October 1, 2025, the "One Month Google Cloud Campaign" was launched at Nirma University, providing students with an introduction to cloud computing through hands-on labs and expert-led sessions. The campaign offered participants exclusive learning resources and a structured roadmap to develop cloud computing skills. The event was attended by 197 participants.

On November 1, 2025, "Think. Build. Present – Your First Step Into Hackathons" was conducted as an immersive introductory hackathon-style event. Students worked in teams to brainstorm ideas and develop functional tech prototypes, gaining practical exposure to innovation, development, and presentation skills. The event successfully helped beginners understand the hackathon ecosystem and was attended by 108 participants.

On January 10, 2026, a session titled "Mastering State and Decision Loops with LangGraph" was conducted, introducing students to the shift from basic LLM prompting to autonomous AI agents. The session, led by alumnus Vyom Padalia, focused on building multi-step AI workflows using LangGraph, covering concepts such as tool calling, state management, and conditional edge logic for cyclical ReAct patterns. The hands-on workshop helped participants gain practical orchestration skills essential for modern AI engineering. The session was attended by 149 participants.

On January 12, 2026, a session titled "Beyond LLMs: Explore Agentic AI" was organized by ACES (Association of Computer Engineering Students) and GDG (Google Developer Group). The session was led by Mr. Jash Rathod, Founder of JRat's Studio, and provided an industry-oriented perspective on the evolution from large language models to autonomous AI systems. It highlighted real-world evaluation, deployment practices, and trust in agentic AI, equipping students with key insights relevant to modern AI engineering and product development roles. The session witnessed participation from 127 students.

Cybersecurity Club

On July 29, 2025, an expert lecture by Mr. Sandip Jadhav, Dean & Head of ICT Dept., Monark University, Ahmedabad, titled "Cybersecurity Awareness & Career Guidance" was organized to highlight career opportunities in the cybersecurity domain and essential digital safety practices. The session introduced students to industry pathways, certifications, and key skills required to become cybersecurity professionals. The lecture witnessed participation from 60 students.

On August 4, 2025, an expert lecture by Dr. Udai Pratap Rao, Associate Professor, NIT Patna, titled "Cyber Jagrukta" was conducted as a digital literacy initiative aimed at strengthening everyday cybersecurity awareness. The session focused on practical defense techniques against phishing, identity theft, and financial fraud, promoting safe online behavior. The event was attended by 25 participants.

On October 8, 2025, an expert lecture by Mr. Sandip Jadhav, Dean & Head of ICT Dept., Monark University, Ahmedabad, titled "Hackverse: Episode-1" was conducted as an introductory session for aspiring hackathon participants. On December 30, 2025, "Hackverse: Episode-2" was organized as an advanced continuation session focusing on innovation and technical refinement. The lecture covered system architecture, API integration, and UI/UX improvement strategies to help participants develop scalable, production-ready hackathon projects. The event recorded 200+ participants.

On March 18-19, 2026, a hands-on DevSecOps Fundamentals session was conducted by Mr. Raushan Raj, Founder at Sttor Security, Ahmedabad, as an interactive workshop bridging development, security, and operations practices. Participants worked on integrating automated security scanning into CI/CD pipelines to ensure secure software development from the earliest stages. The workshop was attended by 40+ participants.

ECO- Electronics and Communication Students' Organisation

The Department of Electronics and Communication Engineering organized a Drone Workshop titled "Design, Debug, Deploy" on 1 November, 2025. The workshop was conducted by senior students who had represented the university in prestigious competitions such as Robofest 4.0 and IRoC 2025. The objective of the workshop was to provide participants with a comprehensive understanding of drone technology, encompassing design, development, debugging, and deployment aspects.

The Electronics and Communication Students' Organisation (ECO) organized a Sweet Distribution Ceremony on 17 October, 2025 to celebrate Diwali and extend New Year greetings to the university's support staff members. As a gesture of gratitude and appreciation for their dedicated services, support staff from various departments, including hostels, security, housekeeping, gardening, and other administrative units across the University and School, were invited to participate in the celebration.

Prevoyance'25, was organized by the Electronics and Communication Students' Organisation during August 2-3, 2025. The fest brought together students from diverse institutions to participate in a wide range of competitions, workshops, and interactive experiences. From high-energy robotics battles like RoboWars and Path Seeker to intellectually stimulating challenges such as Circuit Craze, Code Crawl, and Student of the Year, the event offered platforms for both technical excellence and creative expression. Adding further value, sessions like the Technovest pitching workshop and the AI/ML Workshop enriched participants' knowledge with industry-relevant insights.

E-Cell (Entrepreneurship Cell under the Centre for Entrepreneurship)

- **Build Your Startup (Hackathon 7.0) -** The Event was held during August 01–03, 2025. Students were guided for idea validation to structured pitching. It featured core workshops on pitch alignment by Mr. Pankaj Mall (NGO Astitva) and the Business Model Canvas by Mr. Swarup Pandya (IIMA Ventures). Outcome of the hackathon were evaluated by Mr. Yash Shah (Momentum91) and Mr. Tanmay Shah (FridayFictionFilms). 14 final pitches competed for a Rs.10,000 prize.
- **Smart India Hackathon (SIH) 2025 – Internal Round -** Held on September 20, 2025, this national-scale internal round drew over 1,000 participants across 170 teams, and 65 shortlisted for the final evaluation phase. Teams faced a strict 5-minute pitch and 4-minute technical Q&A across four specialised software and hardware panels. Mentored by industry executives from Zestard and Upsquare, projects targeted high-impact areas like sustainability, disaster

management, and cybersecurity.

- **NASA International Space Apps Challenge 2025:** Over 500 innovators participated in this 48-hour global event held during October 04–06, 2025. Building space science prototypes from open-source data. Space scientist Dr. B. N. Suresh delivered the keynote address on interdisciplinary engineering. Evaluated by experts from IN-SPACe and ISRO.
- **Expert Workshop: Regulatory Affairs and Clinical Practices -** The workshop was held during December 17–18, 2025, highlighted low-capital, knowledge-driven business structures to foster entrepreneurship in advanced pharmaceutical sectors. Day one featured Dr. Samir Sangitrao (Zydus Group) on regulatory intelligence and the global growth of biologics. Day two was led by Mr. Dhaval Samani (Pharmexpert Consultant LLP), who detailed global GMP compliance and navigating market entry barriers.
- **Intellectual Property Rights (IPR) Boot Camp -** Organised during January 10–11, 2026, this boot camp equipped over 50 technical innovators with legal frameworks to commercialise and protect their conceptual assets. The Core Tracks: Mr. Amitkumar Patel (PATectual IP) led on patent searches and defensive patentability. Day two featured by Y. J. Trivedi & Co. experts discussed on brand positioning, IP monetisation, and software patenting.
- **AI Campus Connect -** Hosted with MyGov India ahead of the India–AI Impact Summit on February 12, 2026. This event focused on transitioning lab prototypes to scalable, market-ready corporate systems while addressing algorithmic bias and tech governance. The event featured a Student AI Showcase of a fully functional AI Sound Detection System. Panel included industry leaders Mr Bharat Dev Gandhi (Gen Loop), Mr. Naman Deshmukh (TechPlus AI), and Mr. Tapan Gosaliya (Amnex Infotechnologies).
- **E-Summit 2026-** Held during March 05–07, 2026, the summit featured The Grand Talk Show mentorship panels with leaders from EChai Ventures and TiE Ahmedabad, alongside the Reel Deal Challenge for short-form video business marketing. In the competitions, Interactive Tracks included the campus-wide Marketing Marathon object-pitching contest, a data-heavy Indian Paisa League auction simulation, and the multi-day Crisis in Capital corporate simulation judged by a cross-domain professional board.

Sports Achievements during the year 2025-26

Sr. No.	Name of event	Date	Organizing club/inst./ committee	Level of Event	Achievement
1	Inter-Institute 2025-26	September-November 2025	Nirma University	University	Winner: Cricket (Boys, Faculty-Staff) Football (Boys, Girls) Volleyball (Boys, Girls, Faculty-Staff) Kabaddi (Boys, Girls) Basketball (Boys) Kho-Kho (Boys) Table Tennis (Men's Singles, Doubles), Carrom (Faculty-Men), Chess (Women), Badminton (Men Doubles, Women Doubles) Runners-Up: Kho-Kho (Girls) Tug of War (Boys) Table Tennis (Women's Doubles) Chess (Faculty-Men)
2	Concours 2025	November 09, 2025	DAIICT	Inter-University	Badminton singles and doubles- Winner
3	Shaurya 2025	November 14-16, 2025	IIMA	Inter-University	Box Cricket-Winner Cricket-Winner Lawn-tennis Runners-Up

4	Indus Cup 2026	January 05, 2026	Indus University	Inter-University	Chess mixed - Runners-Up
5	AU cup	February 13-15, 2026	Ahmedabad University	Inter-University	Cricket Boys - Runners-Up
6	Energy CUP	February 19-25, 2026	PDEU	Inter-University	Football Boys - Runners-Up
7	Nirma Cup	March 09, 2026	Nirma University	Inter-University	Basketball Boys Winner

Activities of Guidance and Counselling Unit

A structured mentoring policy is adopted for the students, under which, two mentoring sessions per semester are arranged for the students. Regular counselling of the students is done by the faculty members. Professional Counselling is made available to the students to help them cope with depression, examination stress, personal problems etc.

Campus Placements

Number of companies that participated in the placement process:

Overall 235 companies participated in the Placement Process for B.Tech, M.Tech and MCA.

Key Recruiters

ABB India Limited, Adani Group, ALSTOM Transport India Private Limited, Arcelor Mittal, Nippon Steel India Limited, ARM Limited, Aspect Ratio Private Limited, Bank of America, Cadence Design Systems (India) Private Limited, Cognizant, D E Shaw & Co, DCM Shriram Chemicals, Deloitte Shared Services India LLP, e-Infochips Private Limited, Flipkart Internet Private Limited, Forbes Marshall Private Limited, Futures First Private Limited, Gujarat State Petronet Limited, Hitachi Energy Limited, HLS Asia Limited, IBM India, Infocusp Innovations LLP, Infosys Limited, INOX India Limited, ISGEC Hitachi Zosen Limited, JPMorgan Chase & Co., JSW Group, KPMG Assurance and Consulting Services LLP, L&T Technology Services Limited, MAQ Software, Maruti Suzuki India Limited, Micron Technology, Inc., Oracle India Private Limited, PSP Projects Limited, Sahajanand Technologies Private Limited (STPL), Schneider Electric India Private Limited, Searce Technologies Inc., Secure Meters Limited, Siemens Energy Industrial Turbomachinery India Private Limited, Simform Solutions, Sophos Limited, State Street Corporation, Tata Chemicals Limited, TATA Consultancy Services Limited, Torrent Power Limited, Trading Technologies International, UPL Limited, ZS Associates India Private Limited, Zydus Lifesciences Limited.

Companies that offered PPOs

ARM Limited, Atlassian, Cisco Systems (India) Private Limited, D E Shaw & Co, eInfochips Private Limited, Google India Private Limited, HLS Asia Limited, Intuit Inc., PMorgan Chase & Co., Maharshi Electronic Systems Group, Microsoft Corporation India Private Limited, PressureJet Systems Private Limited, Technip Energies Intranet.

Highest salary offered

LinkedIn Technology Information Private Limited offered a salary of Rs. 94.13 lakhs per annum to B.Tech, Cadence Design Systems (India) Private Limited offered Rs.18.00 lakhs per annum to M.Tech, and Simform Solutions offered Rs. 8.00 lakhs per annum to MCA student/s.

Average Salary

Average Salary offered to students from B.Tech was Rs.8.57 Lakhs per annum
Average Salary offered to students from M.Tech was Rs.7.48 Lakhs per annum
Average Salary offered to students from MCA was Rs.5.06 Lakhs per annum

Role/Profile offered to students

Advanced Associate Software Engineer, AI Associate Engineer, Analyst, Analyst - Business Operations, Analyst - Business Process Improvement, Analyst – Technology & Transformation - EAD

– ADMM, Application Developer – 1, Apprentice, Apprentice – Software Engineer, ASIC Physical Design Engineer, Assistant Manager, Associate - AI Engineer, Associate - Client Engagement, Associate - Cloud Reliability Engineer, Associate - Data Intelligence Engineer, Associate - Decision Intelligence Engineer, Associate - Software Engineer, Associate AI Developer, Associate Embedded Developer, Associate Engineer, Associate Engineer - Machine Learning, Associate Engineer – Software, Associate Software Engineer, Associate Software Engineer / Software Engineer 1,Business Analyst Intern, Business Technology Solutions Associate, Cloud & DevOps Engineer, Consultant, Consulting Sales Engineer, Data Engineer Freshers, Data Science Trainees, Digital Specialist Engineer, Digital Specialist Engineer (Trainee), Electrical Engineer, Embedded Hardware Developer, Executive –Service, Graduate Engineer Trainee (GET) – Technology, AI/ML Developer, Intern-Trainee Technical Professional, NextGen Trainee, Programmer Analyst Trainee, Python Developer Intern, Specialist Programmer, Supply Chain Analyst, Support Engineering, Systems Engineer, TE – SAP, Trainee - International Markets, Trainee - SDC3, Trainee - Tyre Designing.

Number of students opted for Higher studies: 75 students of BTech have opted for Higher Studies.

Names of Institutes where students are going for Higher studies:

Adelaide University, Australia	Singapore Institute of Technology and Design, Singapore	South Westphalia, Germany
TAMU – USA	Duke University Fuqua School of Business, USA	Texas A&M University, USA
ESCP Business School, Italy	The University of Melbourne, Australia	Clausthal University of Technology, Germany
Georgia Institute of Technology, United States	Tu Delft, Netherlands	Tu Dortmund, Germany
UC Riverside, USA	University of Alberta, Canada	Institute of Technology, Tokyo, Japan
University of California, Riverside, California, USA	Johns Hopkins University, Maryland, USA	University of Colorado Boulder, USA
Nanyang Technological University Singapore, Singapore	McMaster University, Canada	University of Greenwich, United Kingdom
University of Illinois Urbana-Champaign, United States	University of Maryland, College Park, USA	University of Houston, USA
University of Massachusetts Amherst, United States of America	New York University - Tandon School of Engineering, USA	New York University - Courant, USA
Virginia Tech, USA	North Carolina State University, USA	University of Melbourne, Australia
NYU Tandon School of Engineering, USA	Politecnico di Milano, Italy	Northeastern University, USA
RPTU, Germany	RWU Hochschule Ravensburg-Weingarten, Germany	Queen's Mary University, London
University of Waterloo, Canada	University of Western Australia, Australia	University of Washington, Seattle, USA
IIT Delhi	IIT Gandhinagar	NICMAR Maharashtra
NID Gandhinagar, Gujarat	Nirma University, Ahmedabad	NIT Surat
BITS Pilani, Rajasthan	CEPT University, Ahmedabad	Manipal Academy of Higher Education, Karnataka
Dhirubhai Ambani University, Gandhinagar	National Institute of Construction Management, Pune	Mudra Institute of Communications (MICA), Ahmedabad

Gender-wise Placement Statistics:

Particulars	B.Tech		M.Tech		MCA	
	Girls	Boys	Girls	Boys	Girls	Boys
Number of students opted for Placement	170	711	38	132	19	43
Number of students placed	149	474	02	32	10	34
Number of students opted for Higher Studies	13	62	-	-	-	-

Alumni Association Activities Supporting Students

The 26th Annual General Meeting of Nirma Institute of Technology Alumni Association (NITAA) was held on January 03, 2026 at the Nirma University Campus. The meeting was presided by Dr R.N. Patel, President, NITAA. Dr Sanjay V Jain, Secretary, NITAA presented the Annual report of the Association which highlighted the alumni activities carried out throughout the year like, Alumni Expert Lectures, Workshops, Seminars by alumni, visit by alumni, etc. Dr Tejas Raval, Treasure, NITTA presented the accounts of the Financial Year 2024-25. The financial statements were approved by the members present in the AGM. The members also approved the Auditor for the audit of NITAA accounts.

Dr. R. N. Patel, President of NITAA, addressed the gathering and highlighted various activities and achievements of the Institute. He also shared details about the successful celebration of the 25th Silver Jubilee Reunion for the 2000 pass-out batch, which was held last year.

NITAA Scholarship to Students
NITAA scholarship of Rs 30, 000/- provided to the following students:

Sr No	Roll No	Name of Student
1.	24BEC096	Parmar Jiya Amitbhai
2.	24BEC123	Syed Naquibullah
3.	24BEC109	Patel Aran Amitbhai
4.	24BEE133	Patel Meetkumar Devang
5.	24BEE082	Rangwala Hatim
6.	24BME042	Gajjar Aditya Manish
7.	24BME013	Rajdevsinh Kapletia
8.	24BCH041	Parikh Mithil Dhirenkumar
9.	24BAM034	Baraiya Vashishth Pravinbhai
10.	24BCE377	Hitul Detroja
11.	24BCL088	Bhavik Katariya
12.	24BEI029	Patel Priyansh

NITAA Activities at Department level

Department	Date	Details of the activities
Chemical Engineering	March 13, 2026	An expert talk by Mr Rachit Oza (Proprietor, Aaro Solutions Inc) on "Engineering Drawings for Chemical Process Industries" was arranged for IV semester students.
	January 08, 2026	The alumni talk show "Setu- Bridging the Gaps Between Generations" was organised for UG students. The objective of the session was to provide students with valuable insights into professional life, workplace culture, and career transitions while fostering meaningful interactions between students and alumni. The

		following alumni were invited: 1. Mr Suvikram YVNS- Manager, GSFC Ltd. 2. Mr Ronak Shah- Founding Partner,11H Advisors 3. Ms Sakshi Gaur- Head of Business Excellence, Astral Adhesives 4. Mr Swapnil Singh- Assistant Manager, Matangi Industries LLP
	January 01, 2026	Ms Mital Dasa (Associate Process Engineer-I at Worley India Pvt. Ltd, Vadodara and Mr Harsh Dalal (GET at Gharda Chemicals) interacted with VI semester students on "Placements and higher education after graduation".
	December 23, 2025	Ms Saniya Tadha, Founder, Studio Saniya Tadha, interacted with UG students on the topic "Unintended- The power of What You Didn't Plan."
	December 24, 2025	Mr Harvin Patel, pursuing MS in Technology Management, GIES College of Business - University of Illinois Urbana-Champaign, interacted with UG students on the topic "How to navigate through college life plus pre-job search necessities."
	December 24, 2025	Mr Harshit Goyal, Consultant- Process Capital Engineer, General Mills, interacted with UG students on the topic "Importance of communication in professional life."
	August 25, 2025	Mr Nirav Shah (Deputy General Manager, RIL, Jamnagar) delivered an expert session on "How Refinery Works".
	July 08, 2025	Mr Achal Mehta, Deputy Manager-Projects, Adani Group, interacted with VII semester students on the topic "How greenfield projects are being executed."
	July 07, 2025	Mr Kashyap Arya (Project Coordinator, Centre for Environment Education) delivered an expert session on "Sustainability and Climate Responsibility".
	July 07, 2025	Dr Sophiya Varghese (Assistant Professor, G.H. Patel Engineering College, Vallabh Vidyanagar, Anand) delivered an expert session on "Importance of Research".
	July 07, 2025	Mr Jayvirsinh Atodariya (Junior Engineer at Advait Energy Transition Limited) delivered an expert session on "Higher Studies Selection: MBA or M.Tech".
	July 07, 2025	Mr Karan Shah (Partner at Krishna Enterprise) delivered an expert session on "Start-ups".
	July 07, 2025	Talk on Networking and LinkedIn by Mr. Rachit Oza, Proprietor Aaro Solutions Inc, Ahmedabad, Gujarat.
	April 02, 2025	Interaction and career counselling by Mr. Jay Lakhani, Post graduate student in Master of Business Management, Xavier Institute of Management, Bhubaneshwar, Odisha.
Electrical Engineering	April 01, 2025	Mr Vatsal Khandelwal, Deputy Manager, Lauritz Knudsen Electrical & Automation, Vadodara delivered a session on "Motor Feeder Design from Conventional to Smart" for B.Tech semester VI students of the Electrical Engineering Department.
	May 03, 2025	Mr Jwal Trivedi, Director, Sapt Engineers, Ahmedabad and Prof. Rakesh Patel, Associate Professor, G H Patel College of Engineering and Technology, Vallabh Vidyanagar, Anand contributed as external examiners to review the Major Projects of B.Tech Sem. VIII students of the Electrical Engineering Department.
	June 19, 2025	Mr Krunal Patel, Hitachi Hi-Rel Power Electronics, Sanand, Ahmedabad delivered a session on the topic "Power Electronics – Modelling, Approaches and Principles" in the ISTE-approved STTP on "Advances in Electrical Drives and Renewable Energy Systems"

		organised by the Electrical Engineering Department under University IQAC.
	June 26, 2025	Mr Sameep K. Desai, Managing Director, Omega Elevators Pvt. Ltd., Ahmedabad delivered a session on the topic "Advancements in Electrical Controllers and Drives for Elevators" for the ISTE-approved STTP on "Advances in Electrical Drives and Renewable Energy Systems" organised by the Electrical Engineering Department under University IQAC.
	March 07, 2026	During the visit of the NBA peer team, as part of the alumni interaction following alumni participated: Neel Shah (Director of Asia Pacific Operations, Ciright Inc., Florida, 2010 Passout), Nandini Majithiya (Senior Consultant, Armanino India LLP, Ahmedabad, 2022 Passout), Shreyashkant Shah (Director, ABC Auto Care Pvt. Ltd., 2001 Passout), Yogesh Gurunani (GET, Adani Infra Ltd., Ahmedabad, 2025 Passout), Akshi Jain (Assistant Manager, Mindra EV Pvt. Ltd., Ahmedabad, 2022 Passout), Anand Hirani (Senior SDET Analyst, Infosys Ltd., Ahmedabad, 2020 Passout), Vatsal Khandelwal (Associate Manager, Lauritz Knudsen Electrical & Automation, Ahmedabad, 2024 Passout), and Pathey Shah (pursuing M. Tech, IIT Gandhinagar, 2025 Passout).
	February 21, 2026	Dr Amit V. Sant, Associate Professor, Pandit Deendayal Energy University evaluated the technical session for UG SRC National Symposium 2026 at the Institute of Technology, Nirma University.
	January 23, 2026	Ms Nandni Majithiya, Senior Consultant, Armanino India LLP, Ahmedabad delivered a session for the students of B.Tech. (Electrical Engineering), Semester IV (Divisions A & B) and D to D (Electrical Engineering) on "Build Your Brand: Upscaling Your Resume & LinkedIn and Budgeting: Managing Personal Finances."
	January 17, 2026	Mr Bhavin Kanani, Assistant Professor from Darshan University, Rajkot was actively involved in the stakeholders' meeting (Online) for Syllabus revision of B.Tech. in Electrical Engineering.
	October 10, 2025	Dr Pattah N Kapil (R & D Engineer-Valve Electronics, Hitachi Energy, Sweden AB, Ludvika, Sweden) delivered a session for students of B.Tech Semester III (Div : A & B) and 3BEE (D to D) of Electrical Engineering Department on the topic "Recent Advances in Energy Meters".
	August 08, 2025	Ms. Jhanvi Nakum Associate Engineer, Worley India Pvt. Ltd., Vadodara delivered a session for B.Tech semester VII students of the Electrical Engineering Department on the topic "Role of Electrical Engineers in EPCM: Design to deliver".
	July 08, 2025	Alumni interaction session for B. Tech Sem. III students of the Electrical Engineering Department by Mr. Vivek Rupada, Engineer, Matter Energy, Ahmedabad and Mr. Vatsal Khandelwal, Deputy Manager, Lauritz Knudsen Electrical & Automation, Vadodara.
	July 07, 2025	Ms. Akshi Jain (Assistant Manager, Mindra EV Pvt. Ltd., Ahmedabad delivered a session on "Opportunities for Electrical Engineers in Emerging Sectors" for B.Tech semester III students of Electrical Engineering Department.

Mechanical Engineering	March 20, 2026	Mr. Dhrumil Nagori, Owner of Plymart, Ahmedabad was invited on MESA Day celebrated on March 20, 2026. He participated in the talk show, briefed about his startup and motivated the students.
	February 10, 2026	An expert session of Mr. Amar Patel, Ex. Engineer Caterpillar USA and Founder Buttercup, Ahmedabad was organized for the students of B.Tech. (Mechanical Engineering), Semester VI regarding Career Opportunities and Higher Studies Abroad.
	September 19, 2025	Mr Ritesh Joshi, Vice President - HSBC Bank, Ahmedabad and Mr Hiten Bachani, Vice President - Tata Consumer Product, Mumbai delivered Alumni Talk Show during Kshitij 2025.
	October 07, 2025	The expert lecture was conducted by Mr. Bhavin Dabhi, Founder, Universal Designovation Lab LLP, Rajkot on Design and Innovation in Mechanical Engineering.
Civil Engineering	March 20, 2026	Ms Megha Bhatt, Principal Associates – Electra Techno Consultant & Associates – MEPF, Consultant, Ahmedabad and President, FSAI Ahmedabad Chapter, delivered an expert lecture on Fire Security System and Case Studies to the students of MTech Sem II.
	March 19, 2026	Mr Aayush Upadhyay, Proprietor, StructoNova Pvt Ltd, delivered an expert lecture on Assessment, repair and assessment of distressed structures to the students of MTech Sem II.
	March 13, 2026	Ms Megha Bhatt, Principal Associates – Electra Techno Consultant & Associates – MEPF, Consultant, Ahmedabad and President, FSAI Ahmedabad Chapter, delivered an expert lecture on Design Plumbing System and Case Studies to the students of MTech Sem II.
	March 07, 2026	The following alumni visited the campus for interaction with the NBA expert team: Ms. Jinal Parikh, Assistant Professor at Ahmedabad University; Ms. Payal Andharia, Assistant Professor at LD Engineering College; Mr. Rishit Sojitra, Business Development Engineer, Peikko India Engineering Private Limited. Mr. Bansil Korat, Indian Engineers Services (IES), Deputy Executive Engineer with the Gujarat Water Resources Development Corporation Limited, under the Narmada Water Resources and Water Supply Department, Government of Gujarat. Mr. Naman Khamar, Founder & Director of Trevion Consultancy Pvt. Ltd.; and Ms Vedanshi Shah, PhD scholar at ITNU.
	February 23, 2026	Mr Anushrav Bhatt, Founder and Owner – Nirantar Realty – Govt. Approval Property Valuer, Chartered Engineer & Arbitrator, Ahmedabad, delivered an expert lecture on the Arbitration Process as a Dispute Resolution Mechanism in Construction Project to the students of BTech Sem VI.
	February 13, 2026	Ms Megha Bhatt, Principal Associates – Electra Techno Consultant & Associates – MEPF, Consultant, Ahmedabad and President, FSAI Ahmedabad Chapter, delivered an expert lecture on Integrating various services in building design to the students of MTech Sem II.
	January 09, 2026	Mr Rohan Vaidya, M.S Geotechnical Engineering, Texas A&M, USA, delivered an expert lecture on Geotechnical Engineering to the students of BTech Sem IV.
	January 08, 2026	Ms Megha Bhatt, Principal Associate, Electra Techno Consultant and Associate (MEPF consultant), Ahmedabad, and her Team of the FSAI chapter Ahmedabad conducted a Fire Safety Awareness Program for the students of Girmatha village.

	January 03, 2026	The Annual Alumni Get-Together saw enthusiastic participation, with more than 76 alumni from the Civil Engineering Department attending the event. Alumni enjoyed reminiscing about their time at the University and shared cherished memories with faculty and staff members from the department.
	December 29, 2025	Mr Bansil Korat, after successfully qualifying the IES examination with an All-India Rank of 112, conducted an interactive session with 4th-semester and 6th-semester students, guiding and motivating them towards preparation for the UPSC - IES examination. He shared his preparation strategy and valuable insights, which were beneficial for the students.
	September 24, 2025	Mr. Hrushikesh Patel, Owner and Principal Consultant, Parvati Techno Consultant, Ahmedabad, delivered an expert lecture on 'Applying the Structures' to the Students of BTech Sem VI and MTech CASAD students.
	September 24, 2025	Mr. Shashin Patel, Assistant Vice President, S3M Consultants LLP, Ahmedabad, delivered an expert lecture on 'Structural Engineering and Designing' to the Students of BTech Sem VI and MTech CASAD students.
	September 19, 2025	Ms Megha Bhatt, MEP consultant – Director, Electra Techno consultant and Associates Ahmedabad shared her views on Building Plumbing Systems: Practices and Case study with BTech Semester VII students.
	September 19, 2025	Mr. Shaurya Shah, Program Manager at Treadwell Group, Australia, delivered an expert lecture on Career progression with various certifications during the BIS Pitch Tank.
	August 04, 2025	Ms. Megha Bhatt, MEP Consultant and Director at Electra Techno Consultant and Associates, Ahmedabad, shared her insights during the Fire Safety Awareness Drive organized by the FSAI Gujarat Chapter in collaboration with the Civil Engineering Department, Nirma University. She conducted an expert session, including a live demonstration on the use of fire extinguishers, attended by nearly 100 BTech students.
	July 25, 2025	Mr. Krunal Mehta (MTech CASAD Alumni), Senior Design Engineer, SID Consultants, Ahmedabad delivered an Expert Session on Importance of Structural Engineering to the Students of FY MTech CASAD during the orientation programme.
	July 07, 2025	Mr. Brijesh Patel (BTech Civil Alumni), Faculty for UPSC and GPSC examination, SPIPA, Ahmedabad, motivated the BTech Semester-III Students and explained about the role of civil engineers in national development.
	July 07, 2025	Mr Hiren Solanki, Research Scholar, IIT Gandhinagar, interacted with 5th Semester of BTech Civil Engineering students and shared insights on Current trends in Disaster Management.
	June 20, 2025	Mr. Parth Karia, research associate from IIT Bombay and alumni of MTech CASAD gave an expert talk during the STTP on 'Current Practices in Design and Detailing of Steel Structures'.
	June 16, 2025 to June 20, 2025	Mr Patel Jenish from Aadhyaa Buildcraft, Ms Honey Patel from Shree Prefab, participated in STTP on 'Current Practices in Design and Detailing of Steel Structures'.
	April 8, 2025	Mr Bhairav Patel, Owner, StrucArt Design Consultants, Ahmedabad, Gujarat, interacted with the 6th Semester of BTech Civil Engineering students and shared insights on different case study/studies for the failure of an RC building during an earthquake.

Computer Science and Engineering	February 11, 2026	An expert talk by Mr Nisarg Vyas, founder of Ahmedabad based company Infocusp was delivered on the topic: Practical aspects of Reinforcement Learning.
	August 04, 2025	An Expert session on "Career in Armed Forces" was conducted by Major Rachana Jadeja (Retd.) (currently Sr. Tech Consultant at Ernst & Young, Mumbai) for BTech CSE students. During the session, Ms. Rachana discussed various career opportunities available for computer engineers in the Armed Forces and provided valuable guidance on joining the defense sector. She also shared her inspiring experiences and journey in the Indian Army, motivating students to explore challenging and service-oriented career paths.
	October 09, 2025	First Session in alumni talk series on "Level Up Your MTech Journey: Insider Tips from MTech Alumni" was conducted by Mr Vimal Sheoran (ML Engineer at InfocusP, Ahmedabad).
	October 09, 2025	The second session was conducted by Mr. Jenil Sadrani, Assistant Manager, Managed Detection and Response at Tribastion Technologies, Ahmedabad as a part of the Alumni Talk Series.
	October 13, 2025	Another session in the Alumni Talk Series on "Level Up Your MTech Journey: Insider Tips from MTech Alumni" was conducted by Ms. Shubhangi Rathi (ML Engineer at InfocusP, Ahmedabad).
	August 1, 2025	An expert talk on "AI – Not a Buzzword Anymore, It's Real" was conducted by Mr. Moin Shirazi for MCA students.
	August 26, 2025	An Expert talk by Karan Kurani, founder of DoctorC at Hyderabad on Pee Cup to Python: Applications of GenAI in health tech"
	August 19, 2025	A Workshop was conducted by Yagnesh Modh, founder of Special Character – an Ahmedabad based company on N8N. N8N is a free, source-available workflow automation platform that lets you connect different apps, APIs, and AI models using a visual, drag-and-drop interface. It offers the flexibility of no-code building combined with advanced engineering controls, allowing users to build everything from basic data synchronisations to complex, multi-step AI agents.
	August 18, 2025	Following alumni participated in a Panel discussion: GenAI - changing industry: Abhishek Desai- founder of Ahmedabad company CricHeroes, Jatin Chaudhari - founder of eChai venture, Bhakti Dudhara- founder of Aubergine, Pratik Vohera- CTO of Petpooja, Hemal Patel- founder of Ray, and Samir Motwani -founder of RapidOps.
	July 25, 2025	An Expert talk by Rachit Chhaya- Assistant Professor at DAIICT on Scaling Linear Regression for Big Data.
	July 25, 2025	An expert talk on AWS in Action- Building Cloud Solutions was conducted by alumnus Mr. Janmejay Shastri for MCA students.
Electronics & Communication Engineering	March 29, 2026	Placement Talk session was led by Mr. Jyotik Simaria from ARM, Bengaluru for M.Tech (Sem-3) students. During the session, the speaker explained how to present academic projects effectively during interviews.
	March 12, 2026	Placement Talk was led by Ms. Srishti Mehta from Infosys, Bengaluru for B.Tech (Sem-6) students.
	February 03, 2026	Expert Lecture on AI Compilers was conducted by Mr. Monil Jethva from AMD, Hyderabad, for M.Tech (Embedded Systems) students.
	February 03, 2026	Placement Talk was conducted by Mr. Rutvik Joshi from Infineon, Bengaluru for M. Tech (Sem-2) students.

	February 03, 2026	Mr. Manoj Paramar, Founder, CEO, SOAISEC (Sovereign AISecurity) Labs, Bengaluru, Interacted with students of BTech Sem 6, and discussed the opportunities in the domain of Security for Generative AI.
	February 27, 2026	Alumni Meet- 2026 (Bengaluru) The event was led by Mr. Viraj Mankad, Cadence, and Mr. Devang Javiya, ProteanTecs, Bengaluru, for Alumni members of NITAA. 70 members attended the meeting. The agenda comprised an informal get-together with an introduction from different members of various branches, and an outline speech by Dr. Jayesh Patel and Dr. Vijay Savani, faculty members from the Institute of Technology.
	January 30, 2026	Mr. Jyotik Simaria from ARM, Bengaluru, conducted a session for M.Tech (VLSI Sem-2) and B.Tech (Sem-6) students on 'System Level Verification'.
	January 13, 2026	Placement Talk was conducted by Mr. Aniruddhsinh Parmar, currently working as Engineer at Qualcomm, Hyderabad, who did his 1-year internship at Advanced Micro Devices (AMD), Hyderabad, in the Embedded Domain.
Electronics & Instrumentation Engineering	March 03, 2026	Mr. Ujjawal Modi, Business Development & Project Leader, Linde Engineering, Germany delivered an expert talk on "Beyond the Control Room: Engineering a Career in Management and Sales" for B.Tech semester IV, VI and M.Tech semester II.
	January 29, 2026	Dr. Niraj Shah, An Entrepreneur, Arihant Satiate, an innovation-driven company delivered an expert lecture on "Intelligent Automation in Industry 4.0", for M.Tech- semester II.
	January 01, 2026	Dr. Hitesh Shrimali, Professor in the School of Computing and Electrical Engineering Department, IIT Mandi delivered an expert lecture on "VLSI: A step Towards The Silicon Valley", for B.Tech - semester IV.
	January 01, 2026	Mr. Jaimin Chhatrawala, Project Manager, Honeywell International Middle East Ltd., Abu Dhabi delivered an expert lecture on "Role of PLC in Robotics and Automation", for B.Tech- semester IV and M.Tech- semester II.
	October 14, 2025	Mr. Karan Vrajlal Padariya, pursuing MS by Research, IIT Hyderabad, delivered a session on "Deep Learning in Research".
	October 13, 2025	Mr. Jasraj Rajpurohit, Senior Technical Lead, Kevision System, conducted a session on "Deep Learning in Industrial Applications".

Institute

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Management

Institute of Management

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INSTITUTE OF MANAGEMENT

Outstanding Achievements and Important Activities

SAQS Accreditation: The Institute of Management was reaccredited by the SAQS peer team on December 2, 2023. SAQS has awarded the institute reaccreditation for a period of five years, from December 2, 2023, to December 2, 2028.

International Immersion: Total 33 students of MBA programmes (19 students of MBA Programme, 06 students of MBA Phase of Integrated B. Tech (CSE)- MBA Programme and 08 students of MBA Phase of Integrated BBA-MBA Programme from the 2024–26 batch) attended a three-weeks International Immersion Programme at Michigan State University, USA from May 26, 2025 to June 13, 2025 in lieu of 6 Credits Summer Internship Project.

AACSB Membership: The Institute of Management has been a member of the AACSB Business Education Alliance from June 2023 onwards, connecting it to the largest global business education network. The membership is renewed for the period from July 2025 to June 2026.

Ranking

- Ranked 53rd Best B-Schools overall by the National Institutional Ranking Framework (NIRF) 2025 released by the Ministry of Education, Government of India, on September 4, 2025.
- Ranked 21st Best Private B-School by India Today, December 22, 2025.
- Ranked 26th Best B-School overall in India by Businessworld on November 29, 2025.

Students Awards and Achievements

- Hetavi Patel and Kush Faldu won the F³ - Finance Fast Forward 2025 National Level Case Study Competition organised by J P Morgan Chase & Company on August 22, 2025.
- Aliya Eqbal won the Fiducia - National Level Case Study Competition organised by IIM Bodh Gaya during January 12-14, 2026.
- Vanshika Sood and Pavitra Ranka stood first in the Paper Writing Competition organised by Ivey Publishing during the 3rd Global Industrial Relations Summit held at New Delhi from July 22-23, 2025.
- Chitrang Patel was the sole representative from an Indian Institute at the AI + Environment Summit 2025 organised by ETH Sustainability and ETH AI Centre, Zurich, Switzerland on October 7, 2025.
- Mohit Vazirani, Sehar Ablash, and Vishrut Raole won third prize at the Insight edge - Case Study Competition organised by the Competition Commission of India during February 14-16, 2026.
- Aakarsh Chouksey, Ananya Yadav, and Sanchit Agarwal stood second at the Udaan 9.0 - Business Plan Competition organised by IIM Kashipur from February 14-15, 2026.

Faculty Awards and Achievements

- Dr. Rajesh Kumar Jain received the ASQ India Section Member Leader Excellence Award for his outstanding contributions to the global quality community on May 3, 2025. A founding member of the Ahmedabad LMC since 2010 and an ASQ member since 2009, he strengthened ASQ's presence in India by organising twelve national and international conferences.
- Dr. Samik Shome achieved significant milestones during his visit (July 31 to August 15, 2025) to Kennesaw State University Coles College of Business by contributing to the development of an

MBA Rural Management Concentration, mentoring PhD researchers, and delivering an impactful lecture on academic research and scholarly development. Dr. Shome also had the opportunity to meet Prof. Jagdish N. Sheth, Charles H. Kellstadt Professor of Business at the Goizueta Business School, Emory University, with whom he has co-authored the book "*Vocational Education and Training: Foundations for Transforming the Nation*."

- Dr. Vishesh Pratap Gurjar earned the Best Paper Award at a national conference hosted by Vellore Institute of Technology in collaboration with the Indian Council of Social Science Research on August 4, 2025. His paper, *"Sardar Vallabhbhai Patel's Vision of Federalism: Unifying a Diverse Nation,"* highlighted Patel's role in national integration and federal governance.
- Dr. Poonam Chhaniwal and Dr. Diljeetkaur Makhija received the Excellence Award at the National Case Study Competition and Conference organised by the Indian Institute of Public Administration on September 25, 2025. Their case study, *"Asan Cups: Scaling the Social Enterprise for Accessible Menstrual Hygiene Products,"* was recognised for academic rigour, innovation, and social impact.
- Dr. Bhajan Lal Kardam received the Best Paper in Track Award at the Dr. Pritam Singh Memorial & FORE International Management Conference 2025 hosted by FORE School of Management between November 19-21, 2025. His research paper, "The Role of Risk Cognition in the Link Between Entrepreneurial Personality and Firm Performance in the Post-Pandemic Economy," was recognized for its significant contribution to sustainability, entrepreneurship, and risk management research.
- Dr. Poonam Chhaniwal and Dr. Diljeetkaur Makhija received the Ivey Case Award from Ivey Publishing at the BIMTECH Emerging Insights Awards 2025 for their case study, *"Thenga: Crafting a Sustainable Future with Coconut Shells"* on November 26, 2025.
- Dr. Nityesh Bhatt, Director I/c - IMNU, shared his views on 'Sustainability and Circular Economy' in an event organised by CNBC Awaaz channel on December 4, 2025. The session was attended by students, academicians and industry professionals. Apart from sharing various dimensions of sustainability with contemporary frameworks and real-time industry examples, he exhorted the participants for mindset change for saving mother nature.

MAJOR EVENTS ORGANISED

Conferences

NICOM 2026

The 29th Nirma International Conference on Management (NICOM 2026) was organised from January 7 to 9, 2026 by the Institute of Management, under the theme "Management Challenges: People, Practice, and Progress" featuring 147 research paper presentations. The inaugural address was delivered by Mr. Sandeep Engineer, Chairman and Managing Director of Astral Ltd., who highlighted the evolving role of innovation and leadership in addressing modern business challenges.

The conference featured four panel discussions across key thematic areas. The panel on Design Thinking and Responsible AI included Mr. Shantanu Rooj, Founder and CEO, TeamLease EdTech; Ms. Maya Sharman, Head of Tech and Innovation, Embassy of Israel in India and Dr. Pramod Kumar Rajput, Former Senior Vice President, Cadila Pharma Ltd. The session on Social Inclusion and Accessibility featured Mx. Harish Iyer, Senior Vice President – Diversity, Equity and Inclusion, Axis Bank; Ms. Namrata Sethi, Project Manager, Haaga-Helia University of Applied Sciences, Finland; and Dr. Bhushan Punani, General Secretary, Blind People's Association, Ahmedabad. The Leadership and

Cultural Transformation panel brought insights from Mr. Sanjay Kumar Verma, Director-HR, Johnson Controls Hitachi; Mr. Shailesh Modi, Vice President – HR, Kalpataru Projects International Ltd.; and Dr. David Wittenberg, Professor of Entrepreneurial Innovation ATLAS SkillTech University, Mumbai. The Sustainability and Innovation panel included Mr. Kotaro Fukuoka, Founder and CEO, Musubi-Te Foundation, Japan; Dr. Tomo Kawane, Senior Researcher, India–Japan Laboratory, Keio University, Japan; and Dr. Jaimin Vasa, Managing Director, Vasa Pharmachem Pvt. Ltd. A workshop on "Educate, Empower and Engage Educators through Generative AI" was conducted by Mr. Abhay Ranjan, AI Educator and Consultant, focusing on the application of generative AI in teaching and learning. The conference concluded with a valedictory session featuring Mr. Himanshu Shekhar Mishra, Senior Editor at NDTV India, as the Chief Guest, and Mr. Gernot Hinteregger, Executive, Goldinvest & EMAS Technology, as the Guest of Honour.

ANVESH 2026: Doctoral Conference in Management

Institute of Management, Nirma University, organised the 21st Doctoral Conference in Management, *ANVESH 2026*, from February 25 to 27, 2026, under the theme "From Research to Reality: Ideas, Innovation & Impact." The event received 72 abstracts and 25 full-paper submissions from 120 authors, including significant participation from institutions beyond Nirma University, reflecting its growing academic reach and relevance. The conference was inaugurated by Prof. S. P. Singh, Director General, Kaushalya: The Skill University, who emphasised the importance of translating research into real-world impact and fostering innovation-driven academic inquiry.

A key highlight of the conference was the pre-conference workshop on "AI Applications in Research", conducted by Mr. Madhukar Pai, Co-Founder and CTO, Eclat Engineering Pvt. Ltd. Additional engagements included a Research Clinic and a sector-focused workshop conducted by Dr. Niti Mehta, Professor and Director, Sardar Patel Institute of Economic and Social Research, Ahmedabad, offering practical guidance on research design and application. The conference concluded with a valedictory session graced by Dr. P. N. Tekwani, Director DRI & Dean FDSR, Nirma University, as the Chief Guest.

Pratidhwani 2025: The Alumni Conclave

The Alumni Conclave "Pratidhwani 2025' was organised on December 06, 2025, under the theme 'Synnovate: Reconnecting Voices to Redefine Tomorrow', bringing together alumni and students for a day of thought leadership and engagement. The conclave commenced with an inaugural ceremony and the unveiling of AL-INC, The Annual Alumni Magazine themed 'Synapse –Connections That Spark'. The speaker sessions featured Ms. Praneta Shukla, Head of Strategy, Planning and Execution, Chief of Staff, Razorpay, and Mr. Achin Jain, Head of Sales Excellence, Nuvoco Vistas Corp. Ltd., who discussed the Consumer Centric Future, followed by Ms.Nidhi Jain Sarda, Fractional CHRO and HR Mentor, who highlighted Future Ready People Systems. Post noon, Mr. Naresh Golani, Head – Digital Initiatives, CareEdge Group, spoke on the Digital Finance Renaissance, Mr. Rajesh Kishanpuriya, Managing Director, Ideaz first shared insights on Next Gen Entrepreneurial Ecosystems, and the conclave concluded with Mr. Sanjay Shah, Director, MindsyncX Labs LLP, addressing OPS 4.0 – Unlocking the New Efficiency Wave.

International Conference on Industrial & Applied Mathematics

The Institute of Management (IMNU) and the Institute of Technology (ITNU) jointly organized the 8th International Conference on Frontiers in Industrial and Applied Mathematics (FIAM 2025) at Nirma University from December 20-21, 2025. The two-day international conference was sponsored by GUJCOST and the Department of Science and Technology (DST), Government of Gujarat, and served as a significant academic platform for global scholarly engagement. The inaugural session was graced by the Chief Guest, Prof. Miguel A. F. Sanjuan, King Juan Carlos University, Spain, marking a distinguished beginning to the conference.

FIAM 2025 featured a series of keynote addresses, invited talks, and track presentations, fostering rigorous discussions and interdisciplinary dialogue.

Utkrishta 2025: The Management Conclave

Utkrishta 2025, The Management Conclave aimed at exploring the theme on "*Leading India Inc in the BANI World"* was organised on October 9-10, 2025. Utkrishta '25 was inaugurated by Mr. Jagdeep Kochar, CEO (IT and IT Services), IMS Group - Ahmedabad. He offered nsights into doing business in a BANI world. Resource persons were Mr. Ashish Bhatia, Chief Operating Officer (Agilus Diagnostics); Mr. Abhishek Gupta, Managing Director & Chief Customer Officer (Pantomath Capital Advisors Pvt. Ltd.); Mr. Mandar Shirsavakar, Founder & Chief Executive Officer (Translytics); Mr. Satya Pal, Senior Director (Delhivery); Mr. Kiran Kumar Panda, Executive Vice President (Atul Ltd.); Mr. Sudhir Aggarwal, Chief Human Resource Officer & Director (Orbit Techsol); Mr. Ketan Pancholi, Senior Vice President (GIFT Co. Ltd.); Dr. Shravani Shahapure, Associate Director (Deloitte); Ms. Mehjabeen Taj Aalam, Chief Digital & Information Officer (Raychem RPG Pvt. Ltd.); Mr. Tejinder Oberoi, Executive Director (Cygnet Infotech); Dr. Arnab Banerjee, Director, Supply Chain AI Solutions & Innovations (Micron Technology) and Mr. Ashish Bhuta, Chairman & Managing Director (Jenburkt Pharmaceuticals).
The conclave concluded with a valedictory address by Mr. Jajati Mohanty, CEO, Schiebel Systems India Pvt. Ltd.

Aarohan 2026: The BBA Conclave

AdityaVat – The Co-Curricular Committee organised *Aarohan 2026* on January 21-22, 2026, with the theme "Ahmkriti: The Art of Self-Creation," as the two-day conclave focused on personal growth, leadership, and future readiness. Chief Guest Mr. Sanjay Raval, Entrepreneur, Author, Motivational Speaker, and Social Educator, emphasised the importance of resilience, ambition, and continuous self-improvement. Other resource persons were Mr. Purav Bhatt, Founder, Star Leaders Hub; Mr. Sanjay Arora, CEO, Shells Advertising Inc.; Mr. Sanjeev Chopra, Former IAS Officer and Author; Mr. Sushil Bhagat, Vice President – Finance, Oracle India; Ms. Urvashi Sahni, Founder, Study Hall Educational Foundation and Women's Rights Advocate; Ms. Palakh Khanna, Founder, Break the Ice and TEDx Speaker. The conclave concluded with a valedictory session by Mr. Ravi Kabra, Co-Founder and CEO, Skippi Ice Pops. The event concluded with a cultural performance by *Ritayan – The Music and Dance Club*.

KODECET Events: Circular Economy Initiatives by IMNU

The Institute of Management inaugurated the Digi-SUSTEACH Centre as part of the KODECET (Knowledge Development for Circular Economy Transition) project, funded by the European Union. The project brings together six institutions from Finland, Austria, India, and Thailand to build academic capacity in Sustainable and Circular Economy (SACE) education.
The centre was formally inaugurated by Dr. Anup K Singh, Director General, and Mr. G. R. Nair, Executive Registrar of Nirma University. More than 60 faculty, students and industry representatives present during this event also resolved to contribute for the UN SDGs in their professional and personal capacity.

The KODECET project team at IMNU, under the European Union–funded Knowledge Development for Circular Economy Transition initiative, organised two events in March 2026 to promote sustainability and circular economy practices through knowledge exchange and collaboration. The first event, titled "Circular Economy Application for Small and Medium Enterprises (SMEs)", was held on March 7, 2026, at IMNU and witnessed participation from 41 entrepreneurs representing multiple states, cities, and industries across India. The second event, "Sustainability and Circular Economy: Pathways for Research, Innovation, and Practice," was conducted on March 27, 2026, at the B. K. School of Professional and Management Studies, Gujarat University engaging 46 participants from five countries.

30th Foundation Day

On September 24, 2025, the Institute of Management celebrated its 30th Foundation Day. Mr. Sanjay Kaul, Senior IAS Officer and MD & Group CEO of GIFT City, was the Chief Guest. He discussed India's growing global economic importance, as well as the country's leadership in entrepreneurship, innovation, and long-term growth. The event also included the awarding of notable academic achievers from BBA and MBA programmes.

International Dignitaries on Campus (Year: 2025-26)

Sr. No.	Name of the Guest	Designation	Name of Organisation	Topic of the lecture delivered	Date
1	Dr. Jay Kandampully	Professor	Ohio State University, USA	Navigating Scholarly Publishing: Strategies for High-Impact Journals	July 11, 2025
2	Dr. Chirantan Chatterjee	Professor	University of Sussex, UK	Artificial Intelligence in Higher Education & Research	July 31, 2025
3	Prof. Dhrupad Mathur	Professor	SP Jain Global, Dubai	Technology Resurgence and Industry Revolution 4.0	August 2, 2025

4	Mr. Ankit Katrodia	Professor	North-West University, South Africa	Research and Post-Doctoral Fellowship	August 18, 2025
5	Prof. Sheb True	Vice Provost and Associate Professor	Kennesaw State University, USA	Strategic Thinking and Leadership	October 4, 2025
6	Prof. Miguel A. F. Sanjuan	Professor	King Juan Carlos University, Spain	Advancing Research Excellence, Innovation, and Global Academic Collaboration in the field of Industrial and Applied Mathematics	December 20–21, 2025
7	Mr.Kotaro Fukuoka	Founder and CEO	Musubi-Te Foundation, Japan	Sustainable Business Practices and Global Collaboration	January 7–9, 2026
8	Ms.Namrata Sethi	Project Manager	Haaga-Helia University of Applied Sciences, Finland	Social Inclusion and Accessibility	January 7–9, 2026
9	Dr. Tomo Kawane	Senior Researcher	India–Japan Laboratory, Keio University, Japan	Sustainable Business Practices and Global Collaboration	January 7–9, 2026
10	Dr. David Wittenberg	Management Thought Leader	International Expert in Strategy & HR, USA	Leadership and Cultural Transformation	January 7–9, 2026
11	Mr. Gernot Hinteregger	Advisor	GOLDINVEST and EMAS Technology, Austria	Sustainability and Innovation in Emerging Economies	January 7–9, 2026

National Dignitaries visited during the year 2025-26

Sr. No.	Name of the Guest	Designation	Name of Organisation	Topic of the lecture/Purpose of visit	Date
1	Mr. Rajesh Tara	Senior Vice President – HR	Usha International Ltd.	Corporate Expectations from Fresh MBA Graduates	June 25, 2025
2	Mr. Amit Jain	Head – GIFT City	Apex Group		
3	Mr. Sudhir Sharma	Head – Talent Acquisition	Adani Group	Chief Guest for the inaugural function of MBA Programme	June 26, 2025
4	Mr. Sanjay Kumar Verma	Director – HRBP Global HR	Johnson Controls Hitachi	Chief Guest for the inaugural function of MBA (HRM), IMBA, MBA (FB&E) Programme	June 26, 2025

5	Mr. Debabrata Sarkar	TEDx Speaker, President of Asia-Pacific Region	AlgaEnergy	Life: About Learning or Winning	July 17, 2025
6	Mr. Tarun Jain	Head Learning & Development	Deloitte	Organizational Leadership	July 24, 2025
7	Mr. Siddhartha Nangia	Co-founder	Smytten	Chief Guest for the inaugural function of Integrated BBA-MBA Programme	July 25, 2025
8	Dr. Kapil Maithal	President – Vaccines and Diagnostics	Zydus Lifesciences	Chief Guest for the inaugural function of BBA (Honours) Programme	July 25, 2025
9	Mr. Sahyog Shah	Talent Acquisition Head	Suzuki Motors	Organizational Leadership	July 28, 2025
10	Mr. Sanchit Bhasin	City CEO	Blinkit, Gujarat	Supply Chain & Business Model of Quick Commerce in Retail	August 2, 2025
11	Ms. Tanya Chaturvedi	Growth Manager	Blinkit, Gujarat		
12	Ms. Ankita Maheshwari	Associate director HR	Sony music	Human Resource Management	August 2, 2025
13	Ms. Vanita Keswani	CEO	Madison Media Sigma	Consumer Journey and Branding	August 6, 2025
14	Mr. Ashish Agrawal	Founder	Paryavaran Mitra	Sustainability as a Managerial Responsibility	August 8, 2025
15	Mr. Shaleen Sharma	CEO	Prudent Corporate Advisory Services Ltd.	Organizational Change and Culture	August 19, 2025
16	Ms. Vanessa Upadhyay	Category Management team	CaratLane	Category Management in Modern Retail	August 22, 2025
17	Mr. Krutarth Rindani	Senior DevOps Engineer	McAfee	Cloud and AI: Shaping the Future of Business	August 23, 2025
18	Ms. Shaili Trivedi	Head of Talent Acquisition	VOLANSYS	Data-Driven Decisions in Human Resource Management	August 26, 2025
19	Ms. Alpa Bhatt	Vice President-HR	Linc Digital Inc	Human Resource Management	August 26, 2025
20	Dr. Shyam Sunder Paliwal	Indian Social Activist	Associated with different NGOs	Social Entrepreneurship and Eco-Feminism	August 28, 2025
21	Mr. Parth Sanghani	AWS Account Manager	Indian Merchants Chamber	Managing Business on Cloud	August 29, 2025
22	Mr. Sunil Kanojia	Management Consultant, Group Director	Capital Maharaja Group	Crafting Minds, Shaping Markets	August 29, 2025
23	Mr. Parth Joshi	Associate Director	KPMG, India	Production and Operations Management	August 29, 2025
24	Mr. Suryakumar Sharma	Strategic Consultant	Gelco Electronics Pvt. Ltd.	Understanding Consumer Behaviour in a Competitive Market	September 4, 2025
25	Mr. Rahul Sangal	Chief Digital & Strategy Officer	Dixon Technologies	Strategic Leadership in the Era of Disruption	September 6, 2025

26	Mr. Avinash Kumar	HR Talent Acquisition and People Partner	Toyota Kirloskar Motors	Talent Blueprint: Strategies for Success in Corporate	September 12, 2025
27	Ms. Gunjan Yogendra	Volunteering Mentor& IMNU Alumnus	Katalyst India	Navigating Complex Organizations	September 12, 2025
28	Mr. Samarth Goyal	Founder	Polotribe	Strategic Management Day at IMNU: Bridging Theory with Practice	September 20, 2025
29	Mr. Hriday Gandhi	Founder	House of Greats		
30	Mr. Nitin Vishwas	Co-founder	Moonshine Meadery		
31	Dr. Sameer Dani	CEO	Apollo CVHF Heart Institute, Ahmedabad	Don't Miss a Beat – Heart Health Matters	September 29, 2025
32	Dr. Jaimin Vasa	Chairman and MD	Vasa Pharmachem Pvt. Ltd.	Lean Startup Methodologies	September 30, 2025
33	Mr Sanjay Shukla	Managing Director	National Housing Bank	The Evolution of Retail Finance in India	September 30, 2025
34	Mr. Ashish Bhatia	Chief Operating Officer	Agilus Diagnostics	The Marketer's Challenge: Driving Customer-Centric Growth in a BANI World	October 9, 2025
35	Mr. Abhishek Gupta	Managing Director and Chief Customer Officer	Pantomath Capital Advisors Pvt. Ltd		
36	Mr. Mandar Shirsavakar	Founder and CEO	Translytics	Rewired for Risk: Operational Resilience in an Era of Constant Volatility	October 9, 2025
37	Mr. Satya Pal	Senior Director	Delhivery		
38	Mr. Kiran Kumar Panda	Executive Vice-President Engineering Procurement	Atul Ltd		
39	Mr. Sudhir Aggarwal	CHRO and Director – Digital Transformation	Orbit Techsol	HR at the Crossroads: Making Sense of Complexity through Data and Human Insights	October 9, 2025
40	Mr. Ketan Pancholi	Chief Financial Officer	GIFT Co. Ltd	Revisiting Financial Decision-Making in a BANI World: From Fragile to Agile	October 10, 2025
41	Dr. Shravani Shahapure	Associate Director	Deloitte		
42	Ms. Mehjabeen Taj Aalam	Chief Digital & Information Officer	Raychem RPG Pvt. Ltd	Thriving in Tech Turbulence: Building Resilient Enterprises for a BANI World	October 10, 2025
43	Mr. Tejinder Oberoi	Executive Director	Cygnet Infotech		
44	Dr. Arnab Banerjee	Leadership – Supply chain Transformation & AI solutions	Micron Technology	Leading a Business in a BANI World: From Conception to Continuity	October 10, 2025
45	Mr. Ashish Bhuta	Chairman & Managing Director	Jenburkt Pharmaceuticals		

46	Mr. Jajati Mohanty	CEO	Schiebel Systems India Pvt. Ltd.	Commitment to industry-integrated learning, innovation, resilience, and future-ready leadership	October 10, 2025
47	Mr Nilesh Vohra	Partner – CIO Consulting	Infollion	Driving Digital Transformation in Global IT Operations	October 28, 2025
48	Mr. Subhendu Mohanty	Chief General Manager& Head	HPCL	Trust and Integrity for Competitive Edge Vigilance Week	October 30, 2025
49	Mr. Sumanraj Sharma	Chief Manager – Vigilance,			
50	Dr Ganesh Natarajan	Chairman	5F World Pvt Ltd	Digital Transformation Enabling India's Socio-Economic Growth	November 3, 2025
51	Mr Robinder Sachdev	President	Imagindia	E-Insights: Bridging Worlds – Business Beyond Borders	November 3, 2025
52	Mr. Anand Misra	General Manager	Ford Motor Company	Lean Six Sigma	November 28, 2025
53	Mr. Amit Sharma	VP, HR	Amneal Pharma	Employee Relationship Managment & Industrial Relations	December 6, 2025
54	Dr. Falguni Vasavada	Professor	MICA	Beyond Gender: Voices for an Inclusive Tomorrow	December 9, 2025
55	Ambassador Anil Trigunayat	IFS (Retd)	Ambassador	International Relations and Strategic Alliances	December 11, 2025
56	Mr. Jaini Sankhala	Certified POSH Trainer	AMA Ahmedabad	Talkback: Conversations that Challenge Perspectives	December 17, 2025
57	Mr Mahendra Srivastava	Advisor	Railtel Corporation of India Ltd (Ex-TRAI)	Role of Regulators in evolving Digital Landscape of India	January 5, 2026
58	Mr. Shantanu Rooj	Founder and CEO	Teamlease EdTech	Design Thinking Meets AI: Reimagining Sustainability and Responsible Management	January 7, 2026
59	Dr. Pramod Kumar Rajput	Former senior Vice president	Cadila Pharmaceuticals		
60	Ms. Maya Sherman	Head of Tech and Innovation	Embassy of Israel in India		
61	Mr. Abhay Ranjan	Generative AI Trainer	India	Educate, Empower and Engage Educators through Generative AI	January 7, 2026
62	Mr. Sandeep Engineer	Chairman and Managing Director	Astral Limited	Evolving role of innovation and leadership	January 7, 2026
63	Mx Harish Iyer	Senior VP and Head DE&I	Axis Bank	Social Inclusion & Accessibility: Empowerment Initiatives in Organizations	January 8, 2026
64	Mr. Bhushan Punani	General Secretary	Blind People's Association		
65	Mr. Sanjay Kumar Verma	Director - HR	Johnson Controls Hitachi	Leadership & Cultural Transformation	January 8, 2026
66	Mr. Shailesh Modi	VP – HR	Kalpataru Projects		

67	Mr. Himanshu Mishra	Senior Editor	NDTV India	Role of Media in Climate Change Initiatives	January 9, 2026
68	Ms Divya Shah	Executive and Leadership Coach, UK ICF Group Leader and G100 Advisor	Divya Shah Consultancy	Coaching for Career Growth & Leadership Development	January 12, 2026
69	Mr. Kaushal Shah	SAP Integration Lead and Enterprise Technology Professional	Tata Consultancy Services	Driving Enterprise Transformation through Digital Strategy & SAP Integration	January 12, 2026
70	Mr. Sanjay Raval	Entrepreneur, Author, Motivational Speaker, and Social Educator	G.D.Modi College, Palanpur	Importance of Resilience, Ambition, and Continuous Self-Improvement	January 21, 2026
71	Mr. Purav Bhatt	Founder	Star Leaders Hub	The Role of Mindset, Discipline, and Identity-Building in Achieving Long-Term Success	January 21, 2026
72	Mr. Sanjay Arora	CEO	Shells Advertising Inc	Branding, Competition, And Positioning in Dynamic Markets, Drawing from Real-World Industry Experience	January 21, 2026
73	Mr. Sanjeev Chopra	former IAS Officer and author	…	India's Administrative Evolution, Demographic Shifts, and Regional Diversity, Offering a Broader Perspective on Governance and Leadership	January 21, 2026
74	Mr. Sushil Bhagat	Vice President – Finance	Oracle India	Transformative Role of Technology in Modern Finance	January 22, 2026
75	Ms. Urvashi Sahni	Founder	Study Hall Educational Foundation and Women's Rights Advocate	Education and Gender Equality, The Importance of Inclusive Growth and Social Impact	January 22, 2026
76	Ms. Palakh Khanna	Founder, TEDx Speaker	Break The Ice	Practical Insights into Personal Branding and Building Authentic Professional Networks	January 22, 2026
77	Mr. Ravi Kabra	Co Founder and CEO	Skippi Ice Pops	Adaptability and Resilience in Startup Ecosystems	January 22, 2026
78	Ms. Pratima Harigunani	Journalist and Columnist for various magazine	Cyber Media	Public Speaking & Presentation Skills	February 20, 2026
79	Prof. S. P. Singh	Director General	Kaushalya: The Skill University	From Research to Reality: Ideas, Innovation & Impact	February 25, 2026
80	Mr. Dhwani Dholakia	Division Head-IT	Otsuka Pharmaceutical	Digital Transformation	February 25, 2026
81	Mr. Madhukar Pai	Co-Founder and CTO	Eclat Engineering Pvt. Ltd.	Leveraging Artificial Intelligence for Enhancing Research Quality, Analytical Rigor, And Problem-Solving Effectiveness	February 26, 2026

82	Dr. Niti Mehta	Professor and Director	Sardar Patel Institute of Economic and Social Research, Ahmedabad	Practical Guidance on Research Design and Application	February 27, 2026
83	Col. Parag Srivastava	Vice President - Dry Bulk Division	Adani Port & SEZ	International Logistics	February 27, 2026
84	Ms. Nikita Iyer	Researcher, Educator, Biologist	Centre for Environment Education	Circular Economy Application for Small and Medium Enterprises (SMEs)	March 7, 2026
85	Mr.Basavaraju R Shreshtha	Executive Director	Grassroots Research and Advocacy Movement	Corporate Social Responsibility & Social Development	March 11, 2026
86	Dr. Trilok Sharma	Organization Development & Management System Consultant, Career Advisor and Psychomatrix Specialist	Vocademics International LLP	The Indian Knowledge System: The Hanuman Leadership Model	March 23, 2025

I. CURRICULAR ASPECTS

1. Revision in TES of First year courses of MBA, MBA (FB & E), MBA(HRM), MBA Phase of Integrated BBA-MBA and MBA Phase of Integrated B. Tech, (CSE)- MBA programmes according to National Credit Framework (NCRF) as per the intent and objectives of National Educational Policy (NEP) in 2025-26.
2. Revision in Teaching and Examination Scheme of BBA (Honours) from Semester-III to VIII and Integrated BBA-MBA from Semester-III to VI to be made effective for the students admitted in academic year 2025-26.
3. Revision in Teaching and examination scheme of MBA (HRM) programme (Term II to Term VI) to be effective for students admitted in A. Y. 2025-26.

II. TEACHING-LEARNING AND EVALUATION

Number of faculty completed Ph.D. : 04

Faculty Development Programmes (FDP) organised by the institute

1. An FDP on 'Navigating Scholarly Publishing: Strategies for High-Impact Journals' was organised on July 11, 2025 for the faculty members and PhD Students (Total 42 participants) of IMNU. Dr. Jay Kandampully, Professor - Ohio State University, USA was the resource person.
2. Institute of Management organised an FDP on Applications of Artificial Intelligence in Research on July 31, 2025. Dr. Chirantan Chatterjee from University of Sussex, UK served as a resource person. The session was attended by 40 faculty members and research scholars.
3. IMNU organised an FDP by Ms. Shoma Choudhury, Commissioning Manager, Routledge India, Taylor & Francis India Pvt. Ltd. titled "*The Book Publishing Process at Routledge*" on September 16, 2025. The session was attended by 38 faculty members and research scholars.

Faculty Development Programme attended by the faculty members is as follows:

Sr. No.	Name of Faculty	Date	Organization	Event
1	Dr. Punit Saurabh	September 15-20, 2025	Entrepreneurship Development Institute of India (EDII), Ahmedabad	Faculty Development Programme (FDP) on Social Enterprise Management: Innovation, Impact & Sustainability
2	Dr. Shubham Goswami	January 19-23, 2026	IIM Udaipur	Faculty Development Programme (FDP) on Empowering Educators with AI tools

Seminar / Conference / Symposium etc. attended by the faculty members is as follows:

Sr. No.	Name of Faculty	Date	Organization	Event
1	Dr. Parag Rijwani	August 6, 2025	Bureau of Indian Standards (BIS)	One day Workshop on XMLisation of Standards and Online Standards Development
2	Dr. Hardik Shah	October 6-10, 2025	KPMG at Institute of Management, Nirma University	HR Analytics Workshop
3	Dr. Ruchi Sao	October 6-10, 2025	KPMG at Institute of Management, Nirma University	HR Analytics Workshop
4	Dr. Sanjay Jain	March 19, 2026	Radisson GIFT City Club, Gandhinagar	IFSCA Talent Vista Summit

Interdisciplinary Student Projects, Live Projects undertaken by the students

Beyond summer internships, students engage in live projects and interdisciplinary projects, fostered by the institute's supportive environment, as given below:

The list of live projects done by the students during the year 2025-26 are as follows:

Sr. No	Name of the Company	No. of Students	Project Title
1	Anand Rathi IT Private Limited	1	Accounting and finance work
2	Clovek Wealth Management Pvt Ltd	3	Channel Sales
3	Cognizen Innovations	1	Marketing
4	Cook-N-Klean	10	Finance Fundamentals and Personality Development
5	Emami Limited	14	Understanding Consumer Behaviour & Brand Advocacy
6	Finance Veda	1	Financial Modeling
7	Fincrux (Finlatics)	22	Capital Market Experience Programme
8	Finlatics	1	Equity and Derivatives

9	Finlatics	2	Business Analytics
10	Grant Thornton India	1	Marketing live project
11	Jio Digital Life	20	Viral Marketing Sprint-Cloud Gaming Jio
12	Jio infocomm Ltd and Seva Satkar foundation	5	Jio - Viral Marketing Cloud Gaming Sprint & seva satkar foundation - Sales and marketing live project
13	Kotak Life Insurance	1	Training of Life Advisors
14	Mehta Prime Wealth	1	Comparative Analysis of FlexiCap Mutual Funds
15	Mind Club Foundation 2	20	Financial Market Analysis & Investor Awareness
16	Nikore Associates	10	Research Intern
17	Reliance Industries Limited	1	Database Administration using Microsoft SQL Server
18	Seva Satkar Foundation	1	Marketing and Sales Intern
19	Seva Satkar foundation	1	Sales and marketing live project
20	Seva Satkar Foundation	1	HR Internship
21	Skilled Sapiens	1	Sales and Marketing leadership Programme
22	Skilled Sapiens	1	Performance Management Analytics, Sales and Marketing Manager
23	Sociodip Network	1	Marketing Intern
24	Tata IIS	3	Data, MIS & PPT Intern
25	Thefixedincome	1	Digital Transformation of Thefixedincome platform to enhance customer acquisition and investment experience
26	UniBonds Securities	1	Fixed Income Market Research, Bond Issuer Analysis and product development

Invited/Endowment Lectures:

List of Guest Sessions delivered by IMNU Alumni Members at IMNU – PG as a part of course teaching:

Sr. No.	Date	Name of the Guest (IMNU Alumni)	Designation	Name of Organization
1	July 11, 2025	Ateet Bajaj	Head - Knits	Bajaj Exports
2	July 18, 2025	Tarang Bhagat	Owner	Acumen Fabrics
3	July 21, 2025	Harsh Shah	Partner & MD	EMBEE Group of Companies
4	July 23, 2025	Meet Dholu	Financial Operations Analyst	Arcesium India Private Limited, Hyderabad
5	July 23, 2025	Shikha Shah	Founder & CEO	Altmat

6	July 28, 2025	Revathi Kora	InvestmentAdvisor	Kotak Alternate Asset Manager Ltd
7	August 2, 2025	Sanchit Bhasin	City CEO	Blinkit
8	August 11, 2025	Abhimanyu Samrat	Managing Director	Samrat Corporate Consultants Pvt. Ltd.
9	August 13, 2025	Vaneesa Patel	Category Head	Caratlane
10	August 20, 2025	Tanvi Dhamija	Founder	Cinemon Consulting
11	August 22, 2025	Vanessa Upadhyay	Category Manager	Cartlane
12	August 26, 2025	Yash Rathi	Learning & Organisation Development Lead	Zydus Wellness
13	August 29, 2025	Gaurav Ahuja	Executive Director	Avendus Wealth
14	August 29, 2025	Parth Sanghani	Account Manager	Amazon Web Services, UK
15	September 3, 2025	Nirav Shah	MD	Foilage Real Estate
16	September 5, 2025	Garima Gandhi	Assistant Director	Care Ratings Ltd.
17	September 6, 2025	Siddharth Vaghela	Business Head	GTPL
18	September 9, 2025	Varun Barla	Brand Manager	ITC
19	September 10, 2025	Aakash Adhvaryu	Senior Brand Manger	Hain Celestial Group
20	October 16, 2025	Viraj Shukla	CEO	Parth Pharma Life
21	October 17, 2025	Mohit Kapila	Regional Head- Customer Insights APAC	Maersk
22	October 30, 2025	Sarthank Chandrana	Director & Founder	Talent Visionary
23	November 6, 2025	Hriday Gandhi	Founder	House of Greats
24	November 17, 2025	Jatin Chaudhary	Co-Founder	E-Chai Ventures
29	November 27, 2025	Harsh Mehta	Managing Partner	Futute Automation Solutions
26	November 28, 2025	Poussin Punnose	Executive Director	Amnex Infotechnologies Pvt. Ltd.
27	November 29, 2025	Bhumika Shah	Assistant Manager HR	Gujarat State Petronet Limited
28	December 18, 2025	Neville Shukla	Sales Director	Automation Anywhere
29	January 12, 2026	Kaushal Shah	SAP Integration Lead	TCS, UK
30	February 5, 2026	Tirth Gadhvi	Cluster Head	Marico Limited
31	February 20, 25 & 27, 2026; March 2, 2026	Karan Radia	Asst. Professor	Adani University
32	February 28, 2026	Pankush Kapoor	Brand Manager Emami Ltd	Emami Ltd
33	March 7, 2026	Amit R Toshniwal	DGM and Head of Programme Management	Balkrishna Industries
34	March 8, 2026	Bhuvnesh Dave	Associate Lead Software Engineer	Nomura

35	March 12, 2026	Aditya Dave	Financial Engineer	Moody's
36	March 13, 2026	Mahesh Jani	Project Manager	EXL Analytics
37	March 16, 2026	Shruti Uthaman	Human Resource Manager (IT)	Aste Solutions Pvt. Ltd
38	March 19, 2026	Alpesh Patel	CEO	Knack Packaging
39	March 19, 2026	Rishi Pandya	Deputy Manager	Adani Wilmar
40	March 19, 2026	Vaibhav Chavda	General Manager	Arham Transportation Pvt. Ltd. (Daga Group)

Non-Teaching Staff Development

IMNU organised a Staff Development Programme conducted by Dr. Nityesh Bhatt, Director, IMNU titled "Brand You: Self-Development" on October 18, 2025. The programme was designed to strengthen personal and professional competencies by imparting essential self development skills aimed at enhancing workplace effectiveness. The programme witnessed the participation of 20 staff members.

In addition, following non-teaching staff members attended, the following events:

Sr. No.	Name of Staff Member	Date	Organization	Name of Event
1	Dr. Shubhra Bhatia	May 31, 2025	Ahmedabad Management Association (AMA), Ahmedabad	23rd HR Conference 2025- The Future of HR-Trends Shaping 2025 and Beyond
2	Ms. Veena Rao	September 3, 2025	Dr. Babasaheb Ambedkar Open University, Ahmedabad	Workshop/Hands on training on Empowering Research with Computational Tools and AI
3	Mr. Digant Mandavia	September 4, 2025	Ahmedabad Management Association (AMA), Ahmedabad	Excellence in Office Administration
4	Ms. Arpita Katuwa	September 5, 2025	Ahmedabad Management Association (AMA), Ahmedabad	Workshop on AI for Everyday Office Productivity
5	Mr. Melvin Mathai	March 19, 2026	Radisson GIFT City Club, Gandhinagar	IFSCA Talent Vista Summit

III. RESEARCH, CONSULTANCY AND EXTENSION

Research Projects

Major Research Project funded by External Agencies

Financial Year	Completed		Ongoing		Sanctioned	
	Number	Amount in Lakh	Number	Amount in Lakh	Number	Amount in Lakh
2025-26	1	72.00	1	92.95	2	20.00
2024-25	2	22.00	2	164.95	-	-

Minor Research Project funded by External Agencies

Financial Year	Sanctioned	
	Number	Amount in Lakh
2025-26	2	3.00

Minor Research Project funded by Nirma University

Financial Year	Completed/ Ongoing/ Sanctioned	
	Number	Amount in Lakhs
2025-26	8	5.34
2024-25	5	3.48

Completed Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Centers Of Excellence In Sustainable Tourism To Boost Economic Development And Enhance University-Business Cooperation In Southern Asia (Cestour)	Prof. Parag Rijwani And Prof. Punit Saurabh (International Multi-Institutional Collaborative Project)	Erasmus+ Capacity Building For Higher Education (Erasmus+ CBHE), European Union	72,00,000/-
			Total Grant	**72,00,000/-**

Ongoing Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Knowledge Development For Circular Economy Transition (Kodecet)	Dr. Nityesh Bhatt, Dr. Samik Shome	Erasmus+ Capacity Building For Higher Education (Erasmus+ CBHE), European Union	92,94,500/-
			Total Grant	**92,94,500/-**

Sanctioned Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Socio-Economic Empowerment Of Women-Led Financial Inclusion: A Study Of Western Region Of India	Dr. Bhoomi Ruchit Mehta, Dr. Avani Vishal Raval	Indian Council of Social Science Research (ICSSR)	8,00,000/-
2	Discursive Folk Goddesses: A Multi-Sited Qualitative Exploration Of Mata (Female Folk Deities) Traditions In Gujarat	Dr. Pratham Prakash Parekh, Dr. Vishesh Pratap Gurjar	Indian Council Of Social Science Research	12,00,000/-
			Total Grant	**20,00,000/-**

Sanctioned Minor Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Factors For Gender Digital Divide And Its Impact On Women Entrepreneurs Of Rural Gujarat	Dr. Nityesh Akshayakumar Bhatt, Dr. Shubham Goswami	Knowledge Consortium Of Gujarat (KCG)	1,00,000/-
2	Impact Of Financial And Digital Literacy On Socio-Economic Empowerment Led By Financial Inclusion Of Women In Gujarat: An Empirical Study	Dr. Bhoomi Ruchit Mehta, Dr. Sandip Gokalbhai Trada	Knowledge Consortium of Gujarat (KCG)	2,00,000/-
			Total Grant	**3,00,000/-**

Sanctioned, Ongoing, Completed Minor Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1	Cloud based smart greenhouse monitoring System	Dr. Ashwin Raiyani	52,746/-
2	Fintech Adoption and MSME Growth in India: Bridging the credit Gap for small Enterprises	Dr. Nisarg Joshi, Dr. Azharuddin Shaikh	66,000/-
3	Critical Review of the Current status of Ahmedabad smart city	Dr. Somayya Madakam, Prof. Nityesh Bhatt	45,000/-
4	Analyzing Business Model Evolution: A Source of Resilience	Dr. Dinesh Panchal, Dr. Chetan Jhaveri	1,00,000/-
5	Digital Arrest: Modus Operandi and Suggestive Framework t limit its Vulnerability	Prof. Anand Kumar, Dr. Poonam Chhaniwal	35,000/-
6	Predictive Models for Sustainable Hydrogen Production using Renewable Energy Supply in Gujarat	Dr. Praneti Shah, Dr. Sumeetha Sharma	55,000/-
7	Green Drivers of sustainable firm performance	Dr. Shahir Bhatt, Dr. Amola Bhatt	1,00,000/-
8	Tourism & Development Policies: An impact analysis on the Development of thw Kachchh People	Dr. Rasmita Nayak, Dr. Karishma Butani	80,000/-
		Total Grant	**5,33,746/-**

Paper Published

1. Anuja Ajayprakash Gupta, Thanki Shashank, Kannan Govindan, "Interpretive Analysis of Critical Success Factors to Adopt R-Based Sustainable Practices in Textile Industry", International Journal of Productivity and Performance Management, (2025), 75, (5), 1560 to 1592.
2. Raval Avani Vishal, Shashank Thanki, Rajesh Desai, "Does Internal Carbon Pricing Moderate the Firm Value Effects of Carbon Emission? A Study of an Emerging Economy", Journal of Applied Accounting Research, (2025), 26, (5), 1213 to 1236.
3. Raval Avani Vishal, Amola Bhatt, Shahir Bhatt, "Determinants of Fintech Adoption Intention in Farmers: An Emerging Economy Study", Agricultural Economics Review, (2025), 26, (1), 28 to 50.
4. Raval Avani Vishal, Rajesh Desai, Narayan Baser, Dipti Saraf, "Company Specific Determinants of Adopting Internal Carbon Pricing as Carbon Management Strategy", Finance Theory and Practice, (2026), 30, (1), 147 to 159.

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7. Chhaniwal Poonam V, G. Haritha, "Savvys Store", Emerald Emerging Markets Case Studies, (2026), 16, (1), 1 to 15.
8. Lal Bhajan Girraj Singh, Rajwinder Kaur, "Understanding Workplace Ostracism: A Dual-Theory Perspective on Emotional Exhaustion, Turnover Intentions and Perceived Organisational Support", Evidence-Based Hrm: A Global Forum for Empirical Scholarship, (2026), Na, (Na), 1 to 18.
9. Kautish Pradeep, Subrat Sarangi, S. Lan, A. Malhotra, A. Simillidou, "Integrating Smes Market and Technology Orientation: An Exploration of Digital Technological Opportunism, Agility, Future Focus and Performance", International Marketing Review, (2025), 42, (4), 743 to 766.
10. K. Mehmood, Pradeep Kautish, J. Sithipolvanichgul, P. Gupta, "Circular Economy Readiness and Digital Solutions: Redefining Urban Sustainability through Human-Centered Technological Advancements", Technological Forecasting and Social Change, (2025), 219, (C), 124242.
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23. Touseef Fayaz, Md. Sharifuddin Ansari, Olumuyiwa Otegbeye, Mumukshu Trivedi, "Flow and Heat Transfer of Hybrid Jeffrey Nanofluid Near a Riga Plate with Non-Linear Convection", International Journal of Applied Mechanics and Engineering, (2025), 30, (3), 57 to 74.
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76. Rupam Deb, Rama Koteswara Rao Kondasani, Anirban Das, "Adventure Tourism: Current State and Future Research Direction", Tourism Review, (2025), 80, (9), 1581 to 1596.

Book Published

Sr. No.	Name of Authors	Book Title	Name of Book Publisher	Month and Year	ISBN No
1	Parekh Pratham Prakash	Contemporary India	Cengage	July, 2025	978-93-6660-512-8
2	Jagdish N. Sheth, Shome Samik Dipak Ranjan	Handbook Of Vocational Education And Training: Foundations For Transforming The Nation	Routledge: Taylor & Francis Group	April, 2025	9781032768465
3	Chakchai So In, Narendra S. Londhe, Bhatt Nityesh Akshayakumar, Meelis Kitsing	Information Systems For Intelligent Systems	Springer	April, 2025	9789819612093
4	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 3	Springer Nature Switzerland Ag	March, 2026	978-3-032-12986-4
5	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 4	Springer Nature Switzerland Ag	March, 2026	978-3-032-12989-5
6	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 5	Springer Nature Switzerland Ag	March, 2026	978-3-032-13005-1
7	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 6	Springer Nature Switzerland Ag	March, 2026	978-3-032-12992-5
8	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 7	Springer Nature Switzerland Ag	March, 2026	978-3-032-12995-6
9	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 8	Springer Nature Switzerland Ag	March, 2026	978-3-032-13202-0
10	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 9	Springer Nature Switzerland Ag	March, 2026	978-3-032-13195-9
11	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 10	Springer Nature Switzerland Ag	March, 2026	978-3-032-13202-4
12	Iglesias Andres, Shin Jungpin, Bhatt Nityesh Akshayakumar, Joshi Amit	Information Systems For Intelligent Systems Volume 11	Springer Nature Switzerland Ag	March, 2026	978-3-032-13418-9

Chapter in Books

Sr. No.	Name of Authors	Name of the Book	Name of the Chapter	Publisher	ISBN No	Month and Year
1	C. Gallouj, Pradeep Kautish, Arpita Khare	Elgar Encyclopedia of Retailing: Elgar Encyclopedias in Business and Management Series	The Shopping Mall and its Customers	Edward Elgar Publishing Limited, UK	ISBN 978-10353-1969-5 (PRINT), ISBN 978-1-0353-1970-1 (ONLINE)	December - 2025
2	Parekh Pratham Prakash	Innovative Educational Assessment with Generative Ai: Opportunities, Challenges, and Practical Case Studies	The Cultural Politics of objectivity: A Sociological Critique of Genai-Based Feedback Mechanisms in Educational Assessment	Springer	978-3-032-05305-3	November - 2025
3	Parekh Pratham Prakash	Navigating Theory, Methodology, and Researcher Development in Doctoral Research	Critical Reflexivity in Doctoral Social Science Research: Concepts, Theories, and Practices	IGI Global	9798340000000	June - 2025
4	Ananya Mishra, Pradeep Kautish	Sustainable and Smart Cities Governance, Economy and Society	Exploring the Growth of Sustainable Homes And Sustainability	Taylor & Francis, Routledge	ISBN 978-1-032-85487-8 (PRINT), ISBN 978-1-003-51841-9	July - 2025
5	Parekh Pratham Prakash	Holistic Education in the Indian Knowledge System	Reclaiming Epistemic Roots: Linking Vedas, Upanishads, and the Bhagavad Gita for Holistic Education	Chyren Publication	978-93-7143-618-2	February - 2026
6	Darpa Oza, Pradeep Kautish	Smart Management for a Sustainable Future: Tech Driven Innovation in Practices	Digital Nudging for Promoting Sustainable Consumer Behavior: A Systematic Literature Review	Bloomsbury Publishing India Private Limited, New Delhi	ISBN 978-93-69521-50-0 (PRINT)	January - 2026
7	Ananya Mishra, Pradeep Kautish	Handbook on Artificial Intelligence and the Circular Economy	AI and Sustainable Product Design	Edward Elgar Publishing, UK	ISBN 978-10353-4337-9 (PRINT), ISBN 978-1-0353-4338-6 (ONLINE)	February - 2026

8	Rahul Nawani, Shah Hardik (Corrospondin g Author)	The Future of Human Resource Management in a Multigenerational Workforce	Unveiling the Implication on Employees Perception and Engagement Level Due to AI-HRM Integration	Emerald Publishing House (Scopus-Indexed Book Chapter)	ISBN ELECTRO NIC: 978-1-83708-808-9 ISBN PRINT: 978-183-708-809-6	December - 2025
9	Shome Samik Dipak Ranjan, Sushma Verma	Environmentally Sustainable and Socially Resilient Urban Development and Management	Impact Investment in Indian MSME's: Towards Sustainable Urban Development	Springer Nature	978-3-031-92849-9	October - 2025
10	Shubham Goswami	Strategies for Sustainable Growth in Modern Organizations	Digital Financial Inclusion for Women Entrepreneurs: A Driver of Sustainable Business Growth	Taylor & Francis Group	9781040000000	December - 2025
11	K Madhuri, Shah Hardik (Corrospondin g Author), Mugdha Shah	In R. Gupta, P. Gupta, & Y. Joshi (Eds.), People and Purpose: Cases in Society, Leadership, And Sustainability	Where Passion Meets Purpose: Coaching as a Tool for Humanistic Career Management and Employee Thriving.	Mcgraw Hill Education (India) Private Limited.	9789364442916 (E-TEXT)	November - 2025
12	Dinesh Panchal	Strategies for Sustainable Growth in Modern Organizations	Strategic Insights from Business Model Elements: A Factor Analysis Study.	Routledge	9781000000000	January - 2026
13	Parihar Dahake, Pragati Dahake, Ruchi Sao	Navigating Simulations in Marketing for Strategic Success	Simulating Competitive Market Dynamics: Gaining an Edge Through Predictive Analytics	IGI Global	9798340000000	January - 2026
14	Praneti Shah, Charmi Shah	Roadmap of Impactful Organizations: Innovation, Resilience, Agility, and Flexibility	Opportunities for Indigenous-Led Industrial Development through Circular Economy and its Financing	Springer Nature Switzerland AG	ISBN 978-3-032-06098-3, EBOOK ISBN 978-3-032-06099-0, ISSN 3004-958X	January - 2026
15	Amit Kumar, Gunjan Anand, Sopnamayee Acharya	Strategies For Sustainable Growth In Modern Organizations	Crises Driven Innovation: The Role Of Fintech Adoption In Shaping Growth Strategies For Organizations	Routelege	978-1-041-03726-2 (HBK)	February - 2026

Chapter in Proceedings

Sr. No.	Name of Authors	Name of the Proceedings	Name of the Chapter	Publisher	Month	Year
1	Sateesh Shet, Sanjay Kumar Singh, Dinesh Panchal	Academy of Management Proceedings - 2025	Driving Innovation Capability with Disruptive Leadership and Complementary Capabilities	Academy of Management	July	2025
2	Shubham Goswami	Cognitive Fairness-Aware Techniques for Human-Machine Interface	Human-Machine Interaction Failure for Indian Companies-An Exploratory Study	Taylor & Francis Group	December	2025
3	Ashwin Govindbhai Raiyani, Chhaya Patel	Hybrid Intelligence: Theories and Applications (Lecture Notes in Networks and Systems)	A Hybrid LSTM-CNN Model for Accurate Stock Price Prediction and Buy/Sell Signal Generation	Springer	November	2025
4	Mitra Aishwarya	Twenty Third Aims International Conference on Management	Twenty Third Aims International Conference on Management	Aims International	December	2025

Number of faculty participated in national/international conferences based on acceptance of the research paper:

Financial Year	National Conference		International Conference	
	Number of Faculty	Amount incurred	Number of Faculty	Amount incurred
2025-26	06	53,172	13	1,52,513
2024-25	09	2,96,184	21	4,74,602

Number of faculty participated in national/international conferences.

Paper presented at International Conference

Sr. No.	Name of Faculty	Date	Organised by	Title of paper presented
1.	April 17, 2025	Prof. Harsh Pratap Singh	Malaviya National Institute of Technology, Jaipur, Rajasthan	Financial Knowledge and Financial Well-being: Investigating the Mediating Role of Financial Behaviour
2.	July 17–18, 2025	Prof. Ashwini Awasthi	Management Development Institute (MDI), Gurgaon, Haryana, India	Exploring the Role of Customer Incivility and Employee Mindset on Service Recovery Performance

3.	August 28, 2025	Prof. Anand Kumar	School of Management Studies, NFSU, Gandhinagar	Investigating Digital Arrest Scam Through Network Analysis and Qualitative Interview
4.	September 29–October 2, 2025	Dr. Hrudanand Misra	Kerala Law Academy Law College, Thiruvananthapuram, Kerala	Vulnerable Labour at Work: Health and Safety of Migrant Workers in Alang's Ship Recycling Sector
5.	November 27–29, 2025	Prof. Jayesh Aagja	IIM Ranchi, Jharkhand, India	The Effect of Brand Escapism on Brand Evangelism and Brand Equity
6.	December 2–4, 2025	Prof. Sandip Trada	Jaipuria Institute of Management, Noida, India in collaboration with Middlesex University, Dubai and Prince of Songkla University, Thailand	ABC Limited: Introduction of Consolidated Budget as a Sustainable Business Practice
7.	December 3–5, 2025	Prof. Aishwarya Mitra	Indian Institute of Management, Shillong, Meghalaya, India	Financial Empowerment in India: Leveraging Financial Literacy and Inclusion
8.	December 10–11, 2025	Prof. Somayya Madakam	Abu Dhabi, UAE	Sustainable Padova Smart City Project Using IoTs with Living Lab Experiments
9.	December 19–20, 2025	Prof. Shubham Goswami	Great Lakes Institute of Management, Chennai, Tamil Nadu, India	From Engagement to Sustainability: How Digital Brand Engagement drive Circular Consumption among GenZ Consumers
10.	December 19–21, 2025	Prof. Praneti Shah	Indian Institute of Management (IIM) Nagpur, India	Transforming Value Chains through Circular Economy: A Case of Indian Tea Industry
11.	December 26–28, 2025	Prof. Dipti Saraf	Indian Institute of Management Calcutta, Kolkata, West Bengal, India	Interconnection between ESG scores and NIFTY 500 firms' stock returns
12.	January 19–22, 2026	Prof. Rupam Deb	Indian Institute of Management, Shilong, Meghalaya, India	Motivation-Satisfaction Dynamics and Behavioural Intentions in a Multi-Form Tourism Destination
13.	January 21–22, 2026	Prof. Shaurya Srivastava	Indian Institute of Management, Shillong, Meghalaya, India	How Social Media Cues Shape Consumer Engagement and Sharing Intensions? An Interplay of Perceived Authenticity and Social Media Fatigue
14.	March 14–15, 2026	Prof. Jayesh Aagja	Indian Institute of Management (IIM) Bodh Gaya, Bihar, India	A Study of the Mediating Influence of Fear of Missing Out Between Influencer Credibility and Brand Addiction

Paper presented at National Conference

Sr. No.	Name of Faculty	Date	Organised by	Title of paper presented
1.	May 30–31, 2025	Prof. Omkar Sahoo	Department of Business Administration, NIT Kurukshetra, Haryana, India	Mapping Employee Well-being in UK Workplaces: A Multidimensional Sentiment Analysis of Glassdoor Reviews

2.	July 28–30, 2025	Dr. Hrudanand Misra	Institute of Rural Management (IRMA) Anand, Gujarat, India	Rural-Urban Linkages: A Case Study Alang Ship Recycling Industry
3.	December 5–7, 2025	Prof. Gunjan Anand	Indian Institute of Management, Ahmedabad, Gujarat (IIMA)	Reimagining Indian Education with Artificial Intelligence: Leadership, Equity, and the Future of Work
4.	December 5–7, 2025	Prof. Nidhi Bansal	Indian Institute of Management, Ahmedabad, Gujarat (IIMA)	Effect of Work-Family Conflict on Voice and Employee Engagement: Role of Work-Life Balance and Gender Role Ideology
5.	December 17–20, 2025	Prof. Pankaj Agrawal	Indian Institute of Management, Visakhapatnam (IIM-Visakhapatnam), Andhra Pradesh, India	Decoding Financial Wellbeing: The Mediating Influence of BNPL Usage through Hybrid SEM-fsQCA Analysis
6.	March 5–7, 2026	Prof. Somayya Madakam	Indian Institute of Management Ahmedabad (IIMA)	Is Dholera Smart City Upcoming Sustainable Urban Space

Internal Resources Generated

Revenue Generated in Consultancy/ Testing / Training:

Financial Year	Consultancy	Testing	Training (MDPs and EDPs)
2025-26	-	-	Rs 27,16,742
2024-25	-	-	Rs 36,64,962

Extension Activities-Community services by Institute

Social Projects 2025-2026

Intending to sensitize the students to the larger social concerns, IMNU offers a compulsory field course component called “Social Projects” as part of the Ethics, Accountability and Social Projects (EASP) course in Term III of the MBA & MBA Phase of Integrated B- Tech-MBA Programme.

The details of the social projects are as under:

Sr. No.	Name of Organization	Duration of event/activity	Faculty Guide / mentor	No. of students	Projects
1	Khodiyar Village Panchayat	Jan 26-Mar 26	Dr Anand Kumar & Dr Aishwarya Mitra	64	Social projects in the welfare of the village
2	Mangal Navkaar Mahek Foundation Trust	Jan 26-Mar 26	Dr Dipti Saraf & Dr Pankaj Agrawal	14	Community awareness activities
3	Humans of Earth	Jan 26-Mar 26	Dr Dipti Saraf & Dr Pankaj Agrawal	30	Designing and Implementing Initiatives for Humans of Earth

4	GMDC Ltd.	Jan 26-Mar 26	Dr Dipti Saraf & Dr Pankaj Agrawal	5	Study of Corporate Social Responsibility Initiatives of GMDC through GMDC Gramya Vikas Trust (GVT)
5	The Indian Red Cross Society	Jan 26-Mar 26	Dr Dipti Saraf & Dr Pankaj Agrawal	10	Everyday Social Responsibility Through Community Health and Humanitarian Awareness
6	Make the Difference	Jan 26-Mar 26	Dr Dipti Saraf & Dr Pankaj Agrawal	4	Transition Readiness & After Care Programme
7	Rupbhadra Foundation	Jan 26-Mar 26	Dr Lalit Arora, Dr Dipti Saraf, Dr Shailesh Prabhu & Dr Pankaj Agrawal	67	Awareness Campaign Redesign: Saving Birds
8	Saath Charitable Trust	Jan 26-Mar 26	Dr Gunjan Anand & Dr Rupam Deb	25	Documentation and marketing activities
9	Shaksham Foundation	Jan 26-Mar 26	Dr Gunjan Anand & Dr Rupam Deb	37	Organizing events at Old Age Home
10	Humankind	Jan 26-Mar 26	Dr Omkar Sahoo & Dr Shaurya Srivastava	68	Various awareness and safety programmes
11	Make a Difference Foundation	Jan 26-Mar 26	Dr Somayya Madakam & Dr Shilpa Tanna	25	Teaching children, interviewing parents of dropouts, organize a workshop/fundraiser
12	Prabhat Foundation	Jan 26-Mar 26	Dr Somayya Madakam & Dr Shilpa Tanna	15	Assistance with camps, space decoration, propose plans to improve the space, advocacy activities
13	Serving Humankind	Jan 26-Mar 26	Dr Somayya Madakam & Dr Shilpa Tanna	23	Sanitation drive, Tree plantation, Awareness drive

Extension/NSS activities organized by Department of Undergraduate Studies, Institute of Management:

Sr. No.	Name of cultural (youth welfare activity/event)	Date	No of participants
1.	Cleanliness Drive	October 2, 2025	50
2.	SNEH – Old Age Home Visit	November 14, 2025	50
3.	NSS Rural Camp	January 20-26, 2026	50
4.	Breaking Barriers: Case Study Competition	February 14, 2026	20 Teams

. MoU with Industry:

- MoU with Proclink Consulting Services LLP dated March 6, 2026.

. Joint Conferences with Industry:

The Institute of Management (IMNU) and the Institute of Technology (ITNU) jointly organized the 8th International Conference on Frontiers in Industrial and Applied Mathematics (FIAM 2025) at Nirma University from December 20-21, 2025. The two-day international conference was sponsored by GUJCOST and the Department of Science and Technology (DST), Government of Gujarat, and served as a significant academic platform for global scholarly engagement. The inaugural session was graced by the Chief Guest, Prof. Miguel A. F. Sanjuan, King Juan Carlos University, Spain, marking a distinguished beginning to the conference. FIAM 2025 featured a series of keynote addresses, invited talks, and track presentations, fostering rigorous discussions and interdisciplinary dialogue. The conference was coordinated by the organising secretaries Dr. Mumukshu Trivedi and Dr. Azharuddin Shaikh from IMNU, and Dr. Kunal Pathak from ITNU.

Management Development Programmes (MDP) conducted during 2025-26:

Sr. No	Name of the Programme	Date	Programme Leader	No. Participants	Amount	No.of Faculties involved	Other faculty
01	Pragati - An Initiative for Capability Building for BPCL LPG Distributors	December 18-20, 2025	Prof. Sapna Parashar and Prof. Ruchi Sao	23	805350	09	Prof. Jayesh Aagja, Prof. Harsh Pratap Singh, Prof. Himanshu Chauhan, Prof. Rajesh Jain, Prof. Hardik Shah, Prof. Bhavesh Patel, Prof. Nina Muncherji
02	Effective Communication and Team Building for GSPC Group	March 6, 2026	Prof. Sapna Parashar and Prof. Ruchi Sao	27	45430	03	Prof. Hardik Shah

IV. INFRASTRUCTURE AND LEARNING RESOURCES

Library – Learning Resources Added

New books/journals subscribed and their value

Year	Titles Purchased (Including lending and reference titles)		Reference Books Purchased		Print Journals Subscribed		E-Journals Subscribed	
	No.	Cost	No.	Cost	No.	Cost	No.	Cost
2025-26	133	1,69,593.00	11	78,615.00	120	2,49,850.00	10398	33,37,486.00
2024-25	105	1,23,455.00	6	47,320.00	131	2,24,516.00	10826	51,79,023.00

V. STUDENT SUPPORT AND PROGRESSION

Admission Details 2025-26

Sr. No.	Name of Programmes	Cut off	No. of Applications Received	No. of Candidates Short listed for GD-PI	No. of Candidates Appeared in GD-PI	No. of Candidates Registered for the Programme
1	MBA	83%tile fresher + 80%tile with two years exp	3557	1111+ 49 (Work Exp)	956+11	205
	MBA(ACPC)	77.94	-	-	-	112
2	MBA (HRM)	78 %tile	174+351	90+310	400	29
	MBA(HRM)-ACPC	53.62 %tile	-	-	-	3
3	MBA (FB&E)	-	226	118	118	74
4	Integrated BBA-MBA Programme	110 & Above Quant (SA) 4. Quant (MCQ) 05, Verbal 75 Sectional cutoff	3600	812	710	147
	BBA-MBA (Gujarat Category)	90%	492	429	429	62
	BBA-MBA (NRI Category)	IPMAT 40	306	217	182	39
5	BBA (H) General Category	Overall 70 Marks with no negativeof any sections	810	329	130	79
	BBA (H) NRI Category	Overall 20 Marks with no negative of any sections	101	85	49	22

Student Achievements

Awards / medals for outstanding performance in Sports Activities in IIM Indore during January 30-31, 2026 for (BBA):

Sr. No.	Student Name	Award	Sports Event Name
1.	Vivaan M Tiwari	Winner	Inter IPM Sports Tournament - Futsal Men
2.	Sankalp Pandey		Inter IPM Sports Tournament - Futsal Men
3.	Akshit Bhandari		Inter IPM Sports Tournament - Futsal Men
4.	Aaryan Krishnan		Inter IPM Sports Tournament - Futsal Men
5.	Yatheeswar Pramod		Inter IPM Sports Tournament - Futsal Men
6.	Tanveer Khetrapal		Inter IPM Sports Tournament - Futsal Men
7.	Mudit Jain		Inter IPM Sports Tournament - Futsal Men
8.	Tanay Anil Surana		Inter IPM Sports Tournament - Futsal Men
9.	Daksh Chauhan		Inter IPM Sports Tournament - Futsal Men
10.	Rutuj Patel		Inter IPM Sports Tournament - Futsal Men
11.	Shubhamkumar Kundariya		Inter IPM Sports Tournament - Futsal Men
12.	Krishna Jain		Inter IPM Sports Tournament - Futsal Men
13.	Mehul Verma, IMNU	Runner up	Inter IPM Sports Tournament - Cricket Men
14.	Aarav Negi, IMNU		Inter IPM Sports Tournament - Cricket Men
15.	Sagar lohia, IMNU		Inter IPM Sports Tournament - Cricket Men
16.	Rushil Govil, IMNU		Inter IPM Sports Tournament - Cricket Men
17.	Tanveer Khetrapal, IMNU		Inter IPM Sports Tournament - Cricket Men

Awards / medals for outstanding performance in Sports and Other Activities for the year 2025-26 (MBA) - National Level Events:

Sr. No.	Student Name	Event Name	Organised By	Name of the award/ recognition	Date of Event
1	Priyanshu Prasad	Concours	Dhirubhai Ambani University, Gandhinagar	400m Second	November 6-9, 2025
2		Energy Cup	Pandit Deendayal Energy University (PDEU), Gandhinagar	200m Third	February 19 -25, 2026
3		Energy Cup		400m Second	
4		Energy Cup		800m Winner	
5		Energy Cup		1600m Winner	
6		Justice League	Gujarat National Law University, Gandhinagar	100m Second	March 1-3, 2026
7		Justice League		200m Winner	
8		Justice League		400m Winner	
9	Vidhi Mandovara	Samar	Mudra Institute of Communications, Ahmedabad (MICA)	Winner	January 29-February 1, 2026
10	Prutha Patel				
11	Happy Vekariya				
12	Medhavi Bhat				
13	Mahek Surya				
14	Sima Gelot				

15	Aarya Singh		Ahmedabad		
16	Meena Sharma				
17	Shrushti Patel				
18	Shruti Shahi				
19	Himanshu Kothari				
20	Aditya Sharma				
21	Harshit Singh				
22	Shashwat Gautum				
23	Raunak Chatterjee	Fiesta 26 – National Level Competition	FMS Delhi	1st	February 13-15, 2026
24	Arnab Chatterjee			1st	February 13-15, 2026
25	Yuvraj Shuryavanshi			1st	February 13-15, 2026
26	Raunak Chatterjee	Inceptio 9.0 – Marketing Challenge	NMIMS, Mumbai	1st	March 16 -18, 2026
27	Arnab Chatterjee			1st	March 16 -18, 2026
28	Yuvraj Shuryavanshi			1st	March 16 -18, 2026
29	Kenil Rajyaguru	The 11th Hour – National Level Management Competition	SIBM Pune	2nd	January 22, 2026
30	Chhavi Mittal			2nd	January 22, 2026
31	Yagnesh Solanki			2nd	January 22, 2026
32	Kushal Kothari			2nd	January 22, 2026
33	Sagorika Sengupta	Kargil Vijay Diwas Painting	NCC	2nd	July 26, 2025
34	Rajat Goswami	IRIS- Annual fest Case Study Competition	IIM Indore	3rd	January 16-18, 2026
35	Yana Joseph			3rd	January 16-18, 2026
36	Vaibhavi Singh			3rd	January 16-18, 2026
37	Kamakshi Kumar	Dialectia – Literary Competition	MICA	1st	January 30, 2026
38	Khushi Srivastava			1st	January 30, 2026
39	Aliya Eqbal	Fiducia	IIM Bodhgaya	1st	January 12-14, 2026
40	Chaahat Sisodia	National equity index design competition	IIT Kharagpur and IIT Guwahati	Certificate of Merit	June 5-18, 2025
41	Keval Thakkar		IIT Kharagpur and IIT Guwahati	Certificate of Merit	June 5-18, 2025
42	Hasta Mehta	Rising Youth Network Model United Nations	Global Indian International School (GIIS), Ahmedabad	Special Mention in the All-India	August 15-17, 2025

				Political Parties Meet (AIPPM) Committee	
43	Krishna Thakkar			Best Delegate Accolade	August 15-17, 2025
44	Kenil Rajyaguru	Vendition Vendetta	IIM Indore	3rd	November 30, 2025 to December 2, 2025
45	Chhavi Mittal				
46	Kushal Kothari				
47	Avinash Mulani				
48	Anshika Harlalka				
49	Shifa Mondal	FinSpire 2025	Jadavpur University	2nd	November 21, 2025
50	David Haeems				

VALUE ADDED COURSES

Following value added courses were conducted for the students of MBA students in year 2025-26

Sr. No	Name of the Course	Date of Introduction	Number of students
1	KPMG Lean Six Sigma Green Belt Certification Course	September 5-7, 2025 (30 Hours)	60
2	HR Analytics Insights	October 6-10, 2025	49
3	SuperProcure- understanding of supply chain environments	December 9-11, 2025	64
4	ERP Certification Programme	January 2026 (30 Hours)	50
5	Foundations of Derivatives: Concepts, Strategies, and Practical	March 16-23, 2026	120

Integrated BBA-MBA Programme

Semester and Batchwise Value Added Course Details (A.Y. 2025-26)

Sr. No.	Batch	Semester	Division	Name of the Course	Duration of the Course	No. of Students
1	2025-30	II	A	Value Added Course-I (Yoga)	December 23, 2025 to April 17, 2026	62
2	2025-30	II	B			63
3	2025-30	II	C			64
4	2025-30	II	D			64
1	2024-29	IV	A	Value Added Course-II (Sustainable Development Goals)	December 5, 2025 to February 27, 2026	64
2	2024-29	IV	B			62
3	2024-29	IV	C			68
4	2024-29	IV	D			65
1	2023-28	VI	A	Value Added Course-III (Personality Development)	December 8, 2025 to March 24, 2026	61
2	2023-28	VI	B			59
3	2023-28	VI	C			60
4	2023-28	VI	D			56

Co-curricular Activities Organised

The Co-curricular activities organized by various students' clubs at Institute of Management for academic year 2025-26 are as follows:

Sr. No.	Name of Club/Committee	Event Name	Dates	No. of Participants
1	Clique	TechNova	October 28, 2025	300
2	Clique	IGNUS	November 28-29, 2025	96
3	Clique	ZERO PING - Gaming Event	February 17-19, 2026	383
4	Clique	Excavate(PR10)	March 13-14, 2026	64
5	Finesse	Fin Talk	September 30, 2025	200
6	Finesse	NTL- Nirma Trading league	November 11-13, 2025	1000
7	Finesse	Investomania	November 18-19, 2025	51
8	Finesse	Bizaare Bazaar	December 11-12, 2025	400
9	Finesse	Business tantra	February 16, 2026	82
10	Finesse	Magnitude F(PR10)	March 13-14, 2026	166
11	IMPRINTZ	Niyukti (Guest Lecture)	August 26, 2025	68
12	IMPRINTZ	Ingenium 6.0	November 8-9, 2025	100
13	ImprintZ	Breaking Barriers – Case Study Competition	February 14, 2026	20 teams
14	IMPRINTZ	tHRive	February 28, 2026 & March 1, 2026	275
15	IMPRINTZ	Rasprava(PR10)	March 13-14, 2026	148
16	IMPRINTZ	Niyukti 2 (Guest Lecture)	March 23, 2026	33
17	Niche	BrandwiZer	September 12-13, 2025	300
18	Niche	Ranbhoomi	November 24-26, 2025	400
19	Niche	Mark-e-Nova(PR10)	March 13-14, 2026	162
20	Optimus	KPMG Lean Six Sigma Green Belt Certification Course	September 5, 2025	60
21	Optimus	the best manager	September 6-7, 2025	151
22	Optimus	SuperProcure	December 9, 2025	57
23	Optimus	ERP Certification Programme	January 26, 2026	50
24	Optimus	Mission Ops Zero Hour(PR10)	March 15, 2026	93
25	Swayam	Network क्षेत्र 2.0	August 20, 2025	279
26	Swayam	E-Insights	October 3, 2025	300
27	Swayam	MBA's Got Latent	November 27, 2025	72
28	Swayam	Start Up In One Million(PR10)	March 14, 2026	88
29	Swayam	Street Smart 2026	March 17, 2026	3000
30	Swayam	Street Smart	March 17-18, 2026	2500

31	AdityaVat BBA-IMNU	Aarohan: The Business Conclave	January 21-22, 2026	700
32	AdityaVat BBA-IMNU	AAYAM	February 11-22, 2026	400
33	Pratikriti	Exposure 8.0	December 7, 2025	128
34	Website and Media	Meme Carnival 2025	September 8, 2025	200
35	Vicharfeud	Genesis	February 13-14, 2026	50
36	GreenZ	Carbon Craft	February 20, 2026	99

Industrial Visits organised for the students in 2025-26

Sr. No.	Name of Industry	Date of Visit	No of students
1	As part of Interinternational visit: Fragonard Perfume Museum, Ateliers Des Gobelins, Paris, France; Fossier Biscuit Factory, Brussels, Belgium; Zaanse Schans, Amsterdam, Netherlands; BMW Welt & Museum, Munich, Germany; Lindt Chocolate Factory, Zurich, Switzerland	April 23, 2025 to May 7, 2025	35
2	Deccan Pumps Pvt. Ltd., Barani Hydraulics India Pvt. Ltd., Coimbatore Doddabetta Tea Factory, Chocolate Factory, Ooty Hindustan Coca-Cola Beverages Pvt. Ltd. (HCCB), Mysore Jumbotail, Bangalore Whirlpool, K.S.R. Auto Pvt. Ltd., Parle-G, Hindustan Media, Pune Sula Vineyards, Nashik Indu Corporation Pvt. Ltd., Sagar Twisters, Mumbai	April 23, 2025 to May 7, 2025	31
3	Sumip Composite Pvt. Ltd.	September 6, 2025	41
4	Nirma Ltd., Mandali Plant, Baliyasan, Gujarat	December 5, 2025	80
5	Knack Packaging Ltd., Kadi	December 9, 2025	50
6	AmulFed Dairy Plant, Bhat	December 20, 2025	82
7	Gujarat Dyestuff Ind. Pvt. Ltd.	February 13, 2026	60
8	Gujarat Dyestuff Ind. Pvt. Ltd.	February 18, 2026	70
9	Hitachi ((Bosch Home Comfort India Ltd.), Kadi	February 19, 2026	60
10	SPSS Foundation, Jasodhanagar, Ghodasar, Vatva	February 21, 2026	25
11	SPSS Foundation, Jasodhanagar, Ghodasar, Vatva	February 28, 2026	24
12	Visit to Gujarat Vidhansabha	March 13-16, 2026	328
13	Gujarat Dyestuff Ind. Pvt. Ltd.	March 19, 2026	60

SPORTS ACTIVITIES

Sports Activities organized by PG Department of Institute of Management:

Sr. No.	Name of cultural (youth welfare) activity/event	Date	Level of Event	Students Participated
1	Ice Breaking Inter-Section Multi-Sports Tournament, majorly including Volleyball, Throwball, Table-Tennis, and Chess	July 13-16, 2025	Institute	182
2	Slam Dunk: an Inter-Section Basketball tournament	August 23-26, 2025	Institute	140
3	Inter-Institute Football Tournament	November 3-4, 2025	University	120
4	Copa: Inter-Section Football Tournament	December 12-15, 2025	Institute	132
5	Cric8	January 27-30, 2026	Institute	225
6	NCL The Tournament included 11 different sports, namely Football, Long Jump, ShotPut, Basketball, Volleyball, Table tennis, Cricket, NCL run, Throwball, Carrom, and Chess	February 20, 2026, March 11, 2026, March 18, 2026 & March 23, 2026	Institute	310

Sports organized at Department of Undergraduate Studies, Institute of Management:

Sr.	Name of cultural (youth welfare) activity/event	Date	No. of student participated
1	Smash & Hoop	August 30, 2025 to September 1, 2025	240
2	Invictus	February 12-20, 2026	325
3	Paintball	February 14, 2026	240

Cultural / Youth Welfare Activities organized by the PG Department of Institute of Management:

Sr. No.	Name of cultural (youth welfare) activity/event	Date	Level of Event	No. of students participated
1	Apratim: The Talent Night	July 31, 2025	Institute	40
2	Avighna Chaturthi	August 27-31, 2025	Institute	1500
3	Treasure Hunt	January 20, 2026	Institute	24 Teams
4	EmpowHER	February 25, 2026	Institute	30
5	Perspective Richter 10	March 13-15, 2026	National level	4800
6	Farewell 2024-26	March 24, 2026	Institute	650

Extra-curricular Activities organized by PG Department Clubs of Institute of Management:

Sr No.	Name of Club/Committee	Event Name	Dates	No. of Participants
1	Chehre	Filmy Mela 2.0	November 4-6, 2025	373
2	Chehre	Lights Camera Drama	December 16, 2025	181
3	Club Fiesta	RaasRang	September 3-4, 2025	521
4	Club Fiesta	Drumpulse	February 6, 2026	300
5	Club Fiesta	Carnival	February 7, 2026	605
6	Club Fiesta	Euphoria (PR10)	March 13, 2026 & March 15, 2026	36
7	Club Fiesta	Footloose (PR10)	March 14, 2026 & March 15, 2026	50
8	eRT Capital	Investaverse (PR10)	March 13-14, 2026	308
9	Expressions	Showdown	December 4-5, 2025	255
10	Expressions	Nirma Fooşball League	February 11-13, 2026	450
11	Expressions	Bizmeme (PR10)	March 13-14, 2026	139
12	GreenZ	CarbonCrafts	February 20, 2026	99
13	GreenZ	Score2Green (PR10)	March 15, 2026	43
14	Karwaan	Samvaad	July 30, 2025	50
15	Karwaan	Shaam-E - Khaas	September 2, 2025	20
16	Karwaan	Battle on Best	November 20-23, 2025	91
17	Karwaan	Dwand	February 13, 2026	22
18	Karwaan	Aawahan (PR10)	March 14-15, 2026	84
19	News Junction	Enflammer	October 11, 2025	150
20	News Junction	Pratidwandi (PR10)	March 15, 2026	54
21	Pratikriti	Click & connect	August 21-22, 2025	72
22	Pratikriti	EXPOSURE 8.0	December 7, 2025	128
23	Pratikriti	Pratibimb (PR10)	March 15, 2026	111
24	RAINBOW Center	Valor (PR10)	March 13-14, 2026	90
25	Rivista	Happy Street – Campus Carnival	February 14, 2026	350
26	Rivista	Perspective 15	March 11, 2026	450
27	Spandan	Muskaan 2.0	September 4, 2025	28
28	Spandan	Sahara	October 11, 2025	72
29	Spandan	Udaan 3.o	November 22, 2025	65
30	Spandan	Stree Shakti	February 9-10, 2026	31
31	Spandan	CPR Training	March 9-10, 2026	308
32	Spandan	Escape Room (PR10)	March 15, 2026	195

33	Sparsh	Ink and Instinct (PR10)	March 13, 2026	80
34	Sumantra	Avyana	September 11-13, 2025	50
35	Sumantra	Youth Unscripted	November 21, 2025	45
36	Sumantra	Ball of Betrayal 3.0	January 16-17, 2026	106
37	Sumantra	Black Box (PR10)	March 15, 2026	93
38	Udyami	House of Heirs - Escape Room	December 15, 2025	60
39	Udyami	House of Decisions (PR10)	March 13, 2026 & March 15, 2026	104
40	Website and Media	Prism (PR10)	March 13-14, 2026	143
41	XquizIT	Vanijyik	September 10, 2025	204
42	XquizIT	Kurukshetra	November 7, 2025	108
43	XquizIT	Enigma Enclave (PR10)	March 14-15, 2026	112

Number of students of Department of Undergraduate Studies, Institute of Management, Nirma University appeared the following examinations in the Academic Year 2025-26:

Competitive Exam	CAT	XAT	SNAP	NMAT	GMAT	GRE	IELTS	CMAT	MICAT	GATE
Number of Students Appeared	134	98	96	81	6	2	6	6	7	1

Activities of Guidance and Counselling unit

Placement Preparation & Student Readiness: A key contributor to this success has been the comprehensive training Programme, delivered throughout two years to enhance student readiness. The programme focused on communication skills, quantitative aptitude, advanced Excel, and Power BI, complemented by résumé-building, GD/PI workshops, mock sessions, and personalized mentoring to strengthen professional preparedness and industry alignment**.**

Placement Outcomes: This season witnessed enthusiastic participation from 120+ reputed organizations across diverse industries, reaffirming IMNU's stature as a preferred recruitment destination.

For the graduating batch of 576 students (2024–26), the Institute achieved an average salary of INR 10.87 LPA, with the highest package of INR 21.35 LPA offered by Arcesium to six students.

New Recruiters & Industry Expansion: A notable highlight was the participation of 65+ new companies, reflecting growing industry confidence, including first-time recruiters such as:

- Global Consulting & Finance: Moody's, Ernst & Young, ICICI Prudential AMC, Axis AMC, HDFC AMC, InfoAnalytica
- FMCG, Manufacturing & Industrial: Kraft Heinz, UPL Ltd., Aditya Birla Chemicals, Bosch Home Comfort Group, Reliance Industries Limited.
- Technology, Analytics & Digital Solutions: Tatvic Analytics, CloudThat, Genpact, HexaCoder Technologies, Techsara Solutions, Proclink
- Insurance & Financial Services: KIWI Insurance, Niva Bupa Health Insurance
- Emerging and Diverse Brands: Tesla, Unison, Praviesearch

Pre-Placement Offers (PPOs): Student performance was further endorsed through PPOs from prestigious organizations such as JP Morgan Chase & Co., Morgan Stanley, Deloitte, PepsiCo, Tata AIG, TVS Motor Company, HealthArk Insights, and Goldi Solar Pvt. Ltd.

Valued Recruiting Partners: IMNU also remains deeply grateful to its valued long-standing recruiting partners, including Infosys, Bain & Company, BoFA, HDFC Life, ICICI Bank, Axis Bank, Cognizant, Capgemini, TAS, Motilal Oswal, Federal Bank, Mercedes-Benz India & AmulFed Dairy**.**

Sectoral & Role Diversity: Placements reflected strong sectoral diversity across BFSI, Consulting, IT Services, Manufacturing, FMCG, Insurance, Pharmaceuticals, Power & Energy, Analytics, Retail, Automobile, Aerospace, Oil & Gas, and Robotics & Automation**.**

Students secured diverse roles across domains, including Analyst, Associate Consultant, Product Manager, Management Trainee, Strategy Consultant, Marketing Analyst& Relationship Manager**,** along with specialized profiles like Business Valuation Analyst, Private Equity Intelligence Analyst, Portfolio Manager, Customer Success Associate, SEO Specialist, and Content Moderation Specialist**.**

Beyond Placements:

Higher Studies: One student has opted for higher studies at Fuqua School of Business, Duke University, Durham, North Carolina.

Other Placement details at a glance:

Number of students opted for Placement : 498
Number of students placed : 459
Number of companies that participated in the placement process : 120+

Gender-wise Batch Statistics

Number of Students	MBA		MBA – HR		I-MBA		B.Tech-MBA		Total	
	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys
Opted for Placement	117	231	36	8	28	21	16	41	197	301
Placed	113	210	32	8	27	20	16	33	188	271
Entrepreneurship*	1	7	1	0	2	1	2	0	6	8
Higher Studies	-	-	-	-	-	-	-	1	-	1

* In addition to these, 58 students of MBA (FB&E) have also opted for Entrepreneurship

Alumni Activities

Guest Sessions conducted by Alumni:

- Mr. Ateet Bajaj, Head – Knits, Bajaj World Wide / Bajaj Exports conducted a session on ‘Business Development Strategies’ on July 11, 2025.
- Mr. Tarang Bhagat, Owner, Acumen Fabrics conducted a session on ‘Business Development Strategies’ on July 18, 2025.
- Mr. Harsh Shah, Partner & Managing Director, EMBEE Group of Companies conducted a session on ‘Business Development Strategies’ on July 21, 2025.
- Mr. Meet Dholu, Financial Operations Analyst, Arcesium India Private Limited conducted a session on ‘Derivatives and Risk Management’ on July 23, 2025.

- Ms. Shikha Shah, Founder & CEO, Altmat conducted a session on 'Business Development Strategies' on July 23, 2025.
- Ms. Revathi Kora, Investment Advisor, Kotak Alternate Asset Managers Limited conducted a session on 'Business Development Strategies' on July 28, 2025.
- Mr. Sanchit Bhasin, City CEO, Blinkit conducted a session on 'Retail Marketing' on August 2, 2025.
- Mr. Abhimanyu Samrat, Managing Director, Samrat Corporate Consultants Pvt. Ltd. conducted a session on 'Operations Management' on August 11, 2025.
- Ms. Tanvi Dhamija, Founder, Cinemon Consulting conducted a session on 'Strategic Brand Management' on August 20, 2025.
- Ms. Vanessa Upadhyay, Category Manager, Caratlane conducted a session on 'Retail Marketing' on August 22, 2025.
- Mr. Yash Rathi, Learning & Organisation Development Lead, Zydus Wellness conducted a session on 'Organizational Behaviour' on August 26, 2025.
- Mr. Gaurav Ahuja, Executive Director, Avendus Wealth conducted a session on 'Management Financial Services' on August 29, 2025.
- Mr. Parth Sanghani, Account Manager, Amazon Web Services, UK conducted a session on 'Managing Business on Cloud' on August 29, 2025.
- Mr. Nirav Shah, Managing Director, Foilage Real Estate conducted a session on 'Business Development Strategies' on September 3, 2025.
- Ms. Garima Gandhi, Assistant Director, Care Ratings Limited conducted a session on 'Management Financial Services' on September 5, 2025.
- Mr. Siddharth Vaghela, Business Head, GTPL conducted a session on 'Marketing Management - I' on September 6, 2025.
- Mr. Varun Barla, Brand Manager, ITC conducted a session on 'Strategic Brand Management' on September 9, 2025.
- Mr. Aakash Adhvaryu, Senior Brand Manager, Hain Celestial Group conducted a session on 'Consumer Behaviour' on September 10, 2025.
- Mr. Viraj Shukla, Chief Executive Officer, Parth Pharma Life conducted a session on 'Art of Negotiation' on October 16, 2025.
- Mr. Mohit Kapila, Regional Head- Customer Insights, Maersk conducted a session on 'Supply Chain Management' on October 17, 2025.
- Mr. Sarthank Chandrana, Director & Founder, Talent Visionary conducted a session on 'Recruitment and Selection' on October 30, 2025.
- Mr. Hriday Gandhi, Founder, House of Greats conducted a session on 'Case Study of Entrepreneurs' on November 6, 2025.
- Mr. Jatin Chaudhary, Co-Founder, E-Chai Ventures conducted a session on 'Case Study of Entrepreneurs' on November 17, 2025.
- Mr. Harsh Mehta, Managing Partner, Future Automation Solutions conducted a session on 'Case Study of Entrepreneurs' on November 27, 2025.
- Mr. Poussin Punnose, Executive Director, Amnex Infotechnologies Private Limited conducted a session on 'Technology Enabled Operations Management' on November 28, 2025.
- Ms. Bhumika Shah, Assistant Manager HR, Gujarat State Petronet Limited conducted a session on 'Recruitment and Selection' on November 29, 2025.

- Mr. Neville Shukla, Sales Director, Automation Anywhere conducted a session on 'Business to Business Marketing' on December 18, 2025.
- Mr. Kaushal Shah, SAP Integration Lead, TCS UK conducted a session on 'Digital Transformation' on January 12, 2026.
- Mr. Tirth Gadhvi, Cluster Head, Marico Limited conducted a session on 'Rural Marketing' on February 5, 2026.
- Prof. Karan Radia, Assistant Professor, Adani University conducted sessions on 'Business to Business Marketing' on February 20, 25, 27 & March 2, 2026.
- Mr. Pankush Kapoor, Brand Manager, Emami Limited conducted a session on 'Strategic Brand Management' on February 28, 2026.
- Mr. Amit R Toshniwal, DGM and Head of Programme Management, Balkrishna Industries conducted a session on 'Project Management' on March 7, 2026.
- Mr. Bhuvnesh Dave, Associate Lead Software Engineer, Nomura conducted a session on 'Financial Technologies' on March 8, 2026.
- Mr. Aditya Dave, Financial Engineer, Moody's conducted a session on 'Financial Technologies' on March 12, 2026.
- Mr. Mahesh Jani, Project Manager, EXL Analytics conducted a session on 'Project Management' on March 13, 2026.
- Ms. Shruti Uthaman, Human Resource Manager (IT), Asite Solutions Private Limited conducted a session on 'Social Network Analysis' on March 16, 2026.
- Mr. Alpesh Patel, Chief Executive Officer, Knack Packaging conducted a session on 'Strategic Management' on March 19, 2026.
- Mr. Rishi Pandya, Deputy Manager, Adani Wilmar conducted a session on 'International Finance' on March 19, 2026.
- Mr. Vaibhav Chavda, General Manager, Arham Transportation Private Limited (Daga Group) conducted a session on 'InfoSec for Governance, Risk Management and Compliance' on March 19, 2026.

Alumni invited for the admission process

To have an industry and alumni perspective in the selection process of candidates for admission in MBA Programme, the Institute has involved senior alumni as part of the admission interview panel.

List of Alumni in Admission Panel - 2025-26

Sr. No.	Name of Alumni	Batch	Name of Organization	Designation
1	Mr. Amit Mukherjee	2015-2017	Punjab National Bank	Senior Credit Manager
2	Mr. Amlan Ray	2008-2010	HDFC Bank	Associate Vice President
3	Mr. Ankit Shrimali	2007-2009	Professional	Partner
4	Mr. Anubhav Sood	2007-2009	Amazon Internet Services Pvt. Ltd.	Client Relationship Manager
5	Mr. Apekshit Ostwal	2016-2018	Good Year India Limited	Area Sales Manager
6	Mr. Ashish Kumar Shaw	2014-2016	Motorola Mobility	Regional Sales Manager - East India
7	Mr. Chintan Mehta	1998-2000	KPMG	Partner

8	Mr. Deepak Bhandari	2011-2013	Bajaj Finserv	Head Performance Marketing Loans
9	Ms. Darshana Padhiyar	2014-2016	Straive	Senior Project Manager
10	Mr. Dhiraj Khattry	2003-2005	Hyundai Motor India Ltd.	General Manager & Regional Sales Head - South
11	Mr. Farookh Bharucha	1998-2000	Artham Finometry Pvt. Ltd.	Associate
12	Mr. Kush Kumar	2003-2005	Excelra	Associate Vice President
13	Mr. Mahesh Jani		EXL Analytics	Project Manager
14	Ms. Mallika Mehta	2016-2018	Huron Eurasia Private Limited	Senior Consultant
15	Mr. Meet Chande	2012-2014	MAS Financial Services Limited	Assistant Vice President
16	Ms. Navlin Kaur Nogi	2014-2016	RBL Bank Ltd	Deputy Vice President
17	Ms. Nidhi Sarda	2002-2004	Self employed	Strategic HR Expert
18	Ms. Nidhi Agarwal	2012-2014	Sharpsell.ai	Sector Head - Enterprise Sales
19	Mr. Nishith Modi	1998-2000	Ronson Chemicals LLP	Owner
20	Ms. Palak Jain	2015-2020	Early Autism Ventures	Marketing Manager
21	Mr. Pankaj Kumar Singh	2010-2012	Daloopa	Associate Director
22	Mr. Piyush Sharma	2007-2009	Evalueserve	Director
23	Mr. Prabhat Vijh	1998-2001	Alpha Insurance Marketing LLP	CEO & Designated Partner
24	Ms. Preeti Nerlekar Phadke	2012-2014	Ravictory Plastics Private Limited	Director
25	Ms. Priya Tiwari	2013-2015	IBM	Workforce Management
26	Ms. Priyatna Basu	2005-2007	Sareesbypriyatna	Founder
27	Mr. Rajesh Kishanpuriya	1998-2000	Ideazfirst Technologies Pvt Ltd	Director Business Strategy
28	Mr. Ritesh Kumar Baranwal	2008-2010	Bureau of Indian Standards	Director Finance
29	Mr. Ritesh Bengani	2017-2019	Yes Bank	Assistant Vice President - Commercial Assets
30	Mr. Rituraj Singh Pawar	2002-2004	Self employed	Owner
31	Mr. Rohit Sharma	2004-2006	Mecca Healthcare (P) Limited	Managing Director
32	Mr. Saju Sebastian	2000-2002	Perfect Day India Private Limited	Senior Vice President
33	Mr. Sandeep Nair	1997-1999	Aragen Life Sciences	Senior Director - Marketing and Corporate Communications
34	Mr. Sapan Oza	1999-2001	TCS Ltd	Regional Head
35	Mr. Saurabh Shah	1999-2001	Shah Engineering Stores Corpn.	Director
36	Mr. Somnath Bose	2003-2005	LIXIL Water Technology Asia	Leader HR India & Subcontinent
37	Ms. Vaishali Saju	2000-2002	Nikemo Resources LLP	Director

Institute

of

Pharmacy

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INSTITUE OF PHARMACY

Outstanding Achievement and Important Activities

Accreditation

- The B. Pharmacy programme is re-accredited by the NBA for three years, from July 1, 2025 to December 31, 2028.

Rankings

- The Institute of Pharmacy achieved the 32nd rank at the national level in the NIRF 2025 (National Institutional Ranking Framework) by the Ministry of Education, Government of India.

MoUs Signed

MoUs were signed with the following Hospitals/Institutions/Industries for collaborative research and to provide sharing of best practices to students during April 01, 2025 to March 31, 2026.

Sr No	Name of the Organization	Date of Signing	ValidityPeriod
1	EPIC Hospital, Off S G Highway, Bodakdev, Ahmedabad	March 30, 2024	5 Years
2	GMERS Medical College and Hospital, Sola, Ahmedabad	August 26, 2025	10 years
3	Aaka Space Studio, Sarkhej - Gandhinagar Hwy, Ahmedabad	September 22, 2025	5 years
4	University of Torino, Via Giuseppe Verdi, Italy	February 24, 2026	5 years

Students Awards and Achievements

- 30 students of B. Pharm, from the Institute of Pharmacy, have excelled in the GPAT 2026 examination, a national-level entrance exam conducted by the National Board of Examinations in Medical Sciences (NBEMS) on behalf of the Pharmacy Council of India (PCI). A total of 11 students of B. Pharm from the Institute of Pharmacy, have excelled in the GPAT 2025 examination.
- Ms. Mahima Dave (Roll No. 24DPH016, Pharm D.) secured First Rank in the National Dance Competition at the Saamved Kala Mahotsav, organized by Saamved and held in Ahmedabad on October 12, 2025, bringing laurels to the Institute through her outstanding team performance.
- Mr Debajyoti Roy, Ph.D. Research Scholar, Department of Pharmacognosy has been awarded the prestigious India AI fellowship from the Ministry of Electronics & Information Technology (MeitY), Government of India from December 2025 for 3 years.
- Mr Karmay Kanzara (22BPH044), a 7th-semester B.Pharm student at the Institute of Pharmacy, achieved a remarkable milestone in The Bharat Scouts and Guides. He was selected as one of only three Rovers from Gujarat to participate in the 19th National Jamboree & Diamond Jubilee Grand Finale held in Lucknow from November 23-29, 2025.

Faculty Awards and Achievements

- Dr. Priti J. Mehta, Professor, Department of Pharmaceutical Analysis, Institute of Pharmacy, visited the NASA Ames Research Center, Moffett Field, California, USA, under the Short-Term Indian Council of Medical Research–Department of Health Research International Fellowship from February 16 to March 6, 2026.
- Dr. Dipal Gandhi, Assistant Professor, secured Second Prize in the Patent Pitching Competition, during Pharma Anveshan 2026, state-level academic–industry conclave organized by L. M. College of Pharmacy in collaboration with Pharmacy Council of India on March 17, 2026.

Major Event Organized

NIPiCON 2026

The 8th Nirma Institute of Pharmacy International Conference (NIPiCON 2026) was held from January 29-31, 2026 at the Institute of Pharmacy, Nirma University on the theme "Transforming Healthcare: New Horizons in Pharmaceutical Sciences for Viksit Bharat." The conference brought together around 600 delegates from India and abroad including experts from the USA, Australia, South Korea, and Malaysia, fostering global collaboration and knowledge exchange among academia, industry, and healthcare professionals. It was inaugurated by Shri Kanubhai Patel, Co-Founder and Chairman, Amneal India, in the presence of Shri K.K. Patel, Vice President, Nirma University, while Dr. Parth Desai, COO, KD Hospital, delivered the keynote address on digital healthcare and the evolving role of pharmacists.

The valedictory function was graced by Dr. Ajay Khopade, Vice President, Formulation Development, Sun Pharma Advanced Research Centre, and Dr. Narottam Sahoo, Advisor, GUJCOST. The conference concluded with the presentation of the Pharma Innovator Award and prizes for outstanding scientific poster and oral presentations.

Dignitaries Visited

International Dignitaries visited during the year 2025-2026

Name of the Dignitary	Designation and Organization	Purpose	Date
Dr. KarenBeth H. Bohan	Interim Associate Dean for Admissions and Professor, Binghamton University, School of Pharmacy and Pharmaceutical Sciences, NY, USA	Global academic collaboration and Expert lectures and discussions	January 5-7, 2026
Dr. Elizabeth Hageman	Clinical Assistant Professor, Binghamton University, School of Pharmacy and Pharmaceutical Sciences NY, USA	Global academic collaboration and Expert lectures and discussions	January 5-7, 2026
Dr. Ian Haworth	Professor, USC Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, University of Southern California, USA	Global academic collaboration and Expert lectures and discussions	January 12, 2026
Dr. Winter Roth	Psychiatric Pharmacist, USC Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, University of Southern California, USA	Global academic collaboration and Expert lectures and discussions	January 12, 2026
Dr. Terrence F. Graham	Chief International Officer Associate Dean for Graduate Education, USC Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, University of Southern California, USA	Global academic collaboration and Expert lectures and discussions	January 12, 2026
Dr. Stephen Kerr	Provost-Academic and International Affairs, Professor, Massachusetts College of Pharmacy and Health Sciences, Boston, MA, USA	Keynote Speaker in the International Conference (NIPiCON 2026)	January 29, 2026

Dr. Audrey Yong Chee	Associate Professor, MAHSA University, Bandar Saujana Putra, Selangor, Malaysia	Invited Speaker in the International Conference (NIPiCON 2026)	January 29, 2026
Dr. Varsha Gandhi	Professor, The University of Texas, MD Anderson Cancer Center, Houston	Speaker in the International Conference (NIPiCON 2026)	January 30, 2026
Dr. Chaithanya Lakshmi	Research Associate Professor, Seoul National University, South Korea	Invited Speaker in the International Conference (NIPiCON 2026)	January 30, 2026
Dr. Nirmal Rajasekaran	Senior Manager, Curacle Co. Ltd, South Korea	Plenary Speaker in the International Conference (NIPiCON 2026)	January 30, 2026
Mr. Santosh Mangate	Managing Director, Uni-Access Nürnberg, Germany	Career Prospects in Germany for Higher studies	March 18, 2026
Dr. Kasthuri Venkateswaran	Former Scientist, NASA–Jet Propulsion Lab, California Institute of Technology, USA	Expert lecture on Space Microbiology	March 23, 2026

National Dignitaries visiting during the Year 2025- 2026

Name of the Dignitary	Designation and Organization	Purpose	Date
Dr. Namrata Jain	Senior Application Scientist, Horiba India Pvt. Ltd., New Delhi	Speaker and Trainer at one-day seminar and workshop	June 4, 2025
Dr. Shivprakash Rathnam	CEO and Founder Director, Avance Phytotherapeutics, Ahmedabad	Panel Member, National Pharmacology Day 2025	August 19, 2025
Dr. Ashok Thakkar	Vice President and Head, Meril Life Sciences Pvt. Ltd. Ahmedabad	Panel Member, National Pharmacology Day 2025	August 19, 2025
Dr. Chetna Desai	Professor and Head, Dept. of Pharmacology, B. J. Medical College, Ahmedabad	Panel Member, National Pharmacology Day 2025	August 19, 2025
Mr Sapan Oza	Regional Head - Academic Alliances Group, TATA Consultancy Services Ltd. Gujarat	Conducted workshop on “Digital Transformation of a Pharmaceutical Company”	August 30, 2025
Dr. Giriraj Acharya	Manager, Analytical R&D, HiMeida Laboratories Pvt. Ltd, Mumbai	Speaker at HiMedia Coonect@50: Scientific Meet	September 4, 2025
Dr. Sanskrita Das	Senior Scientist, HiMeida Laboratories Pvt. Ltd, Mumbai	Speaker at HiMedia Coonect@50: Scientific Meet	September 4, 2025

Dr. Kannan Srinivasan	Director, CSIR–CSMCRI, Bhavnagar, Gujarat	Chief Guest, 22nd Foundation Day, Institute of Pharmacy	October 1, 2025
Dr K Sreedhara Ranganath Pai	Professor, Manipal College of Pharmaceutical Sciences, Manipal University	To conduct Course Audit 2026 for BPharm Programme	January 16, 2026
Dr. Shrinivas S. Savale	CEO, AIC-LMCP Foundation, Ahmedabad	Invited Speaker at the International Conference (NIPiCON 2026)	January 29, 2026
Dr. Sohan Chitlange	Vice-Chancellor, Alard University, Pune, Vice-President APTI (West Zone)	Keynote Speaker at the International Conference (NIPiCON 2026)	January 29, 2026
Dr. Poonam Yadav	Scientist D, Frontier and Futuristic Technologies (FFT) Division, and National GLP Compliance Monitoring Authority (NGCMA), Department of Science and Technology, New Delhi	Plenary Speaker at the International Conference (NIPiCON 2026)	January 29, 2026
Mr. Sandeep Raktate	President, Operation for India & Ireland, Amneal Pharmaceuticals, Ahmedabad	Invited Speaker at the International Conference (NIPiCON 2026)	January 29, 2026
Dr. Gautam Singhvi	Associate Professor, Department of Pharmacy, BITS Pilani, Rajasthan	Plenary Speaker at the International Conference (NIPiCON 2026)	January 30, 2026
Dr. Raghu Rangaswamy	CEO, Molecular Solutions Software Pvt Ltd, Bengaluru	Plenary Speaker at the International Conference (NIPiCON 2026)	January 30, 2026
Dr. Sunil Jaiswal	Vice President (R & D), Akums Drugs & Pharmaceuticals Ltd., New Delhi	Plenary Speaker at the International Conference (NIPiCON 2026)	January 31, 2026
Dr. Ajay Khopade	Vice President, Formulation Development Department, Sun Pharma Advanced Research Centre, Baroda	Keynote Speaker at the International Conference (NIPiCON 2026)	January 31, 2026
Dr. Akshay Vaid	Scientific Officer, Institute of Plasma Research, Gandhinagar, Gujarat	Invited Speaker at the International Conference (NIPiCON 2026)	January 31, 2026
Mr. Javid Shaikh	Program Manager - SSIP, Knowledge Consortium of Gujarat (KCG), Education Department, Gov. of Gujarat	Jury Member, PILLPITCH 2026 Competition (UGSRC, IPNU)	February 17, 2026
Shri Bharat Bhai Patel	President, Gujarat State Pharmacy Council, Gujarat	Chief Guest, NIRMAQUEST 2026 (a State level Quiz Competition)	February 24, 2026

Shri Kashyapbhai A. Patel	Vice President, Gujarat State Pharmacy Council, Gujarat	Guest of Honour, NIRMAQUEST 2026 (a State level Quiz Competition)	February 24, 2026
Prof. Santosh Vadawale	Deputy Head, Astronomy & Astrophysics Division, PRL, Ahmedabad.	Chief Guest & Keynote Speaker, National Science Day 2026	February 27, 2026
Prof. Bhalamurugan Sivaraman	Professor Coordinator - Interdisciplinary Program for Astrobiology and Astrochemistry [IPAA] Atomic Molecular and Optical Physics Division, PRL, Ahmedabad.	Speaker, National Science Day 2026	February 27, 2026
Mr M E Kannan	Head - R&D (PTC) at Zydus Lifesciences Ltd, Ahmedabad	Speaker - Pharma Anveshan 2026	March 06, 2026
Prof M T Chhabria	Principal, L M College of Pharmacy, Ahmedabad	Speaker - Pharma Anveshan 2026	March 06, 2026
Mr Kushal Patel	Director, Daffodil Group, Ahmedabad	Speaker - Pharma Anveshan 2026	March 06, 2026
Mr. Bharat Pagi	Founder and Principal IPR consultant, Uddipak Consultancy Pvt. Ltd, Ahmedabad	Speaker - Pharma Anveshan 2026	March 06, 2026

I. TEACHING LEARNING AND EVALUATION

Number of faculty completed/pursuing Ph.D**: One Faculty Pursuing**.

Activities to Sustain Healthy Practices:

- A Yoga course is offered to B.Pharm. and Pharm.D. students to promote physical well-being, mental wellness, and holistic development.
- The Institute's activities and achievements are regularly disseminated through the Department's LinkedIn, Instagram, and Facebook platforms to enhance institutional visibility and strengthen stakeholder engagement.
- Quality teaching is ensured through continuous evaluation of assignments and laboratory work, rigorous conduct of theory, laboratory, and tutorial sessions, and peer observation of teaching to support the professional development of newly recruited faculty members.
- Expert lectures, guest sessions, and collaborative teaching initiatives are organized to bridge the gap between academia and industry, equipping students with the knowledge, skills, and professional competencies required for successful careers.
- Students are actively encouraged to participate in co-curricular and extracurricular activities through a wide range of events organized both within and outside the University, fostering leadership, teamwork, and overall personality development.
- Students are provided with extensive opportunities to engage in research and innovation through faculty research projects, Idea Lab initiatives, Nirma University Minor Projects, internships in the pharmaceutical industry and community/hospital pharmacies, and participation in national and international conferences.

- Academic quality is maintained through strict adherence to the academic calendar, periodic academic reviews, continuous assessment, and timely identification and mentoring of students requiring additional academic support based on their performance in quizzes, class tests, sessional examinations, and interim assessments.

- A robust feedback mechanism is implemented to systematically collect formal and informal feedback from students on teaching–learning processes, curriculum delivery, campus infrastructure, and other institutional facilities, enabling continuous quality enhancement and institutional improvement.

Number of Faculty Development Programmes availed by faculty: **04**

Number of Faculty Development Programmes organized by the Institute
(Refresher/STTP, Induction, computer application, soft skills, pedagogy, quality): **01**

Invited/endowment Lectures:

Sr. No.	Name	Designation	Title of talk	Date
1	Dr. Shrinivas S. Savale	CEO, AIC-LMCP Foundation, L. M. College of Pharmacy, Ahmedabad	Commercialization of Research Ideas	April 08, 2025
2	Dr. Darshan Doshi	Deputy General Manager, Regulatory Affairs, Zydus Lifesciences Limited, Ahmedabad	Managing the Lifecycle of Regulated Products in the USA-With Case Studies	June 13, 2025
3	Dr. Shashikumar Rode	Metabolic Engineering Group Leader at the International Centre for Genetic Engineering and Biotechnology (ICGEB), New Delhi	Microgravity Experiments for Edible Microalgae on the International Space Station (ISS)	August 05, 2025
4	Dr. Sandeep Eswarappa	Associate Professor, IISc Bangalore	Life Without Borders: Can Earth Organisms Survive in Space?	August 18, 2025
5	Mr. Hrudanand Misra	Additional Director, Faculty of Management, Nirma University , Ahmedabad	Research Methodology	August 29, 2025
6	Mr. Sapan Oza	TATA Consultancy Services Ltd, Mumbai	Digital Transformation of Pharmaceutical Company	August 30, 2025
7	Dr Disha Shah	Medical Advisor, Eris Life Sciences, Ahmedabad	Do not Miss the Beat: Integrating Pharmacists at the Heart of Cardiac Care Teams	September 30, 2025
8	Dr. Kruti Patel	Founder & Director of She & WE – Institute for Women Entrepreneurship, Ahmedabad	Ignite the Spark: Turning Ideas into Impactful Start-up	October 14, 2025

9	Dr. Rohan Bhimpuria	Postdoctoral Researcher at Uppsala University, Swedan	Key Role of Biochemistry in Drug Discovery and Pharm. Sciences	October 29, 2025
10	Dr. Ripal Gaudana	Alvogen, University of Missouri-Kansas City, USA	Innovations in Drug Delivery: An Interdisciplinary and Regulatory Perspective	November 04, 2025
11	Dr. Bhargav Reddy	Pharmacovigilance Officer-in-Charge (PvOI) / QPPV at Bharat Biotech International Ltd, Hyderabad	Meta-Analysis on COVID-19	November 07, 2025
12	Dr. Heena Ranch	Professional readiness expert and Founder of a Finishing School, Ahmedabad	Master Your Interview: Strategies to Succeed with Confidence	November 11, 2025
13	Prof. Dr. Sonali Rudra	Professor of Practice at Adamas University, Kolkata	Experts of Medicinal Chemistry Experience Spanning the Last Two Decades	December 02, 2025
14	Mr. Ananya Jain	Research Portfolio Management Lead, Biogen, US	Career Pathways After B. Pharm	December 18, 2025
15	Dr. Prinesh Patel	Manager, Research & Development, Baxter International, Ahmedabad	Mass Spectrometry Demystified: Selection by Analytical Scope and Applications	December20, 2025
16	Dr. Mitul Chatterjee	Director, Regulatory Affairs, Baxter International Inc., Ahmedabad	Regulatory Affairs in Practice: Open Discussion	December 23, 2025
17	Dr. Renuka Mishra	Director, Scissential, Ahmedabad	Research Report Writing	December 29, 2025
18	Dr. Hardik Bhatt	Associate Professor, Institute of Pharmacy, Nirma University	Basics of Research Methodology, Citations and Identification of Research Problem	December 30, 2025
19	Prof. KarenBeth H. Bohan,	Interim Associate Dean (Admission) & Professor, Binghamton University, USA	Overview of U.S. Pharmacist Licensure Pathway	January 5, 2026,
20	Prof. Dr. Ian Haworth	Associate Professor and Vice Chair, USC Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, Los Angeles, USA	Understanding ADME Using Physiologically Based Pharmacokinetic Modelling	January 12, 2026
21	Dr. Winter Roth	Assistant Professor (Clinician-Educator), USC Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, Los Angeles, USA	Role of pharmacists in psychiatric patient care	January 12, 2026

22	Dr. Terrence F. Graham	Chief International Officer, Associate Dean for Graduate Education, USC Alfred E. Mann School of Pharmacy and Pharmaceutical Science, Los Angeles, USA	Introduction of various USC Mann Programmes	January 12, 2026
23	Dr. Shivprakash R.	Director, Avance Phytotherapies Pvt. Ltd., Ahmedabad, India	Compartmental and Noncompartmental Pharmacokinetic Modelling	January 23, 2026
24	Dr. Niraj Vyas	Iwana Consultancy Solutions, Mumbai	Connect the clinical aspects and herbal medicines	January 27, 2026
25	Dr. Shivprakash R.	Director, Avance Phytotherapies Pvt. Ltd., Ahmedabad	Linear and Nonlinear Pharmacokinetic Modelling	February, 5, 2026
26	Prof. Stephen Kerr	Assistant Provost for International Affairs, Professor of Medicinal Chemistry, School of Pharmacy, MCPHS University, Boston, USA	Pharmaceutical Biotechnology: The Future of Medicine	February 03, 2026
27	Dr. Vrinda Nampoothiri	Clinical Pharmacist and Post-Doctoral Researcher, Amrita Hospital, Faridabad	Antimicrobial Stewardship-Principles to Practice	February 13, 2026
28	Dr. Aparna Jani	Clinical Pharmacist Prescriber, NHS, UK	Parallel Pharmacy Practices at UK	February 17, 2026
29	Dr. Anupama Ramkumar	Principal Consultant & CEO, Arkus Research Pvt. Ltd., Ahmedabad	Sthiram, Sukham Asanam – Decoding Ancient Wisdom for Health and Well-being in Modern Times	February 18, 2026
30	Dr. Abhishek Kumar Singh	Associate Professor, Manipal Center for Biotherapeutics Research Manipal University, Manipal	Mindfulness and the Science of Brain Health	February 26, 2026
31	Shri Manoj Kumar	Scientist-F (CS), Inflibnet Centre, Gandhinagar	Integrity in Research: Ethics and Plagiarism in Scientific Writing	March 11, 2026
32	Mr. Santosh Mangate	Managing Director, Uni-Access Nürnberg, Germany	Study Abroad	March 18, 2026,
33	Dr. Kasthuri Venkateswaran	NASA – Jet Propulsion Lab, California Institute of Technology, USA	Extremophiles in Space: New frontiers for drug discovery and biotechnology	March 23, 2026
34	Dr. Darshan Doshi	Deputy General Manager, Regulatory Affairs, Zydus Lifesciences, Ahmedabad	Managing the Regulatory Lifecycle of Products in the USA: Key Processes and Case Studies	March 24, 2026

Non-Teaching Staff Development Training

Sr. No.	Name	Designation	Name of the Training	Place	Date
1	Mr. Hasmukhbhai Rathod	Sr. Assistant	One-Week Online Short-Term Programme for Office and Administrative Staff on "Enhancing Professional Competence and Personal Growth"	Shri Ram College of Commerce, University of Delhi	February 9-14, 2026
2	Mrs. Telgy James	Office Superintendent			
3	Mr. Nityanandan Mudaliar	PA to Director			

II. RESEARCH CONSULTANCY AND EXTENSION

Patents Detail

Sr. No.	Name of the Teacher	Patent Number	Title of the patent	Status
1	Dr. Jigar N. Shah, Ms. Priti Chothani,	202121040642	A Drug Composition for Arthritis	Granted
2	Dr. Jigar Shah and Vivek Mewada	202421065165	Nano Impregnated Microneedles Drug Delivery System of Anti-psoriatic Drug and method thereof	Published
3	Dr. Jigna Shah, Dr. Tejal Mehta and Kinal Soni	202421056325	Method and Formulation of an Oral Nano-Emulsion Containing Hydrophobic Drugs	Published
4	Dr. Jigna Shah, Tejal Mehta, Surabhi Patil, Vandit Shah and Khushboo Faldu	202421070661	Method and Formulation of Valacyclovir Nanoemulsion Through Nose-to-Brain Targeting	Published
5	Dr. Charmy Kothari and Ms. Raveena Udhani	202421095183	An Improved Method and Apparatus for Rapid Iron Level Estimation	Published
6	Dr. Jigar N Shah and Mr. Vivek Mewada	202521113740	A Niosome-Loaded Microneedles Systems for Targeted Intradermal Delivery of Antipsoriatic Agents and Method Thereof	Filed & Published
7	Dr. Hardik Bhatt, Mr. Rajdeep Dey, Dr. Bhumika Patel and Dr. Vivek Vyas	202521079040	Novel Substituted Acridine Derivatives: Synthesis, and Applications thereof	Filed

Research Projects

Major Research Project funded by External Agencies:

Financial Year	Completed		Ongoing		Sanctioned	
	Number	Amount (Rs in lacs)	Number	Amount (Rs in lacs)	Number	Amount (Rs in lacs)
2025-26	3	98.19	13	455.14	3	51.78
2024-25	1	5.59	13	462.25	3	91.08

Minor Research Project funded by External Agencies:

Financial Year	Sanctioned	
	Number	Amount (Rs in lacs)
2025-26	1	3.50

Major Research Project funded by Nirma University:

Financial Year	Sanctioned	
	Number	Amount (Rs in lacs)
2025-26	1	28.06

Minor Research Project funded by Nirma University:

Financial Year	Completed/ Ongoing/ Sanctioned	
	Number	Amount (Rs in lacs)
2025-26	6	8.00
2024-25	3	5.00

Completed Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Development Of A Novel Synthetic Derivative For The Treatment Of Diabetes Taking Tyrosine Kinase Inhibitors As a Lead	Dr. Snehal Patel, and Dr. Manjunath Ghate	Indian Council of Medical Research	46,32,400/-
2.	Investigation Of Pathogenesis And Treatment For Leaky Gut Associated Cognitive Decline	Dr. Shital Panchal	Gujarat State Biotechnology Mission	31,86,300/-
3.	Testing And Validation Of Prototype For Cold Vaporized Hydrogen Peroxide Sterilization System	Dr. Anshu Shrivastava and Dr. Tejal Mehta	Pharma Lab	20,00,000/-
			Total Grant	**98,18,700/-**

Ongoing Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1.	Feasibility Study Of Waste Water Treatment Using Non-Thermal Plasma	Dr. Shital Butani Dr. Jignasa Savjani	Board Of Research in Nuclear Sciences	33,29,500/-
2.	Fabrication Of Anti-EGFR & Phytoconstituent Loaded Mucoadhesive Electorspun Nanofiber Mats for Improved Locoregional Therapy of Oral Cancer	Dr. Tejal Mehta, Dr. Jigna Shah and Dr. Heena Dave	Gujarat State Biotechnology Mission	57,82,600/-
3.	Fabrication Of Valacyclovir Nanotherapeutics For Brain Targeting Through Nose To Brain Delivery: An Effective Approach For The Treatment Of Alzheimer's Disease	Dr. Jigna Shah, Dr. Tejal Mehta	Gujarat State Biotechnology Mission	47,53,900/-
4.	Evaluation Of Chemi-Vaccine Candidate And Novel Ionic Liquid-Based Adjuvancy For Improved Efficacy Against Breast Cancer	Dr. Jigna Shah, Dr. Reena Rajput (Multi-Institutional Collaborative Project)	Gujarat State Biotechnology Mission	8,94,000/-
5.	Modulation Of Biosynthetic Pathway For Enrichment Of Bioactives In Bacopa Monnieri Using Biotic Elicitors	Dr. Anshu Shrivastava	Department Of Biotechnology	38,84,000/-

6.	Targeting Malaria Using Potent Plasmodium Falciparum Dihydroorotate Dehydrogenase (Pfdhodh) Inhibitors Based on The Fused Ring Heterocyclic Compounds	Dr. Vivek Vyas And Dr. Hardik Bhatt	Indian Council Of Medical Research	39,78,300/-
7.	Design And Development of Anti-Cancer Heterocyclic Scaffolds as Type I DNA Topoisomerase (Topo 1) Inhibitors	Dr. Tejas Dhameliya	Science And Engineering Research Board	18,30,000/-
8.	Microneedle Based Nanoparticulate System Of Bioactive For Treatment Of Diabetic Retinopathy	Dr. Jigar Shah, Dr. Dipal Gandhi & Dr. Snehal Patel	Gujarat State Biotechnology Mission	24,82,600/-
9.	Hit To Lead Optimization Of Nces As Selective Poly (Adp-Ribose) Polymerase1 (Parp1) Inhibitors For The Treatment Of Breast Cancer	Dr. Bhumika Patel and Dr. Niyati Acharya	Gujarat State Biotechnology Mission	40,75,856/-
10.	Mitigation Of Antimicrobial Resistance And Antibiotic-Induced Immunosuppression Using Biocompatible Lipid-Functionalized Ionic Liquid (Blil) A Multifaceted Planetary Approach To Target The Pathogen The Host And The Environment	Dr. Jigna Shah	Gujarat State Biotechnology Mission	53,95,400/-
11.	A Drug Repurposing Approach Towards Elucidating The Potential Of Hypoxia Inducible Factor-1 Prolyl Hydroxylase For Treatment Of Diabetes Foot Ulcers.	Dr. Snehal Patel	Research Society For Study For Diabetes In India	4,99,500/-
12.	3d Printed - Microneedles Integrated Surface Engineered Nanoparticulate Systems For Co-Delivery of Anticancer Agents For The Treatment of Triple Negative Breast Cancer	Dr. Mayur Patel And Dr. Gopal Natesan	Gujarat State Biotechnology Mission	44,08,400/-
13.	Evaluation of Kratom, Kava And Their Combination For Their Safety Profile, Withdrawal Symptoms And Receptor Expression Studies	Dr. Shital Panchal	Mit-45 Inc., USA	42,00,449/-
			Total Grant	**4,55,14,505/-**

Sanctioned Major Research Projects

Sr. No.	Title Of The Project	Project Investigator/s	Funding Agency	Grant (In Rs.)
1.	Bacterial Enzyme-Responsive Hydrogel Dressings With Antibacterial Action, Redox-Modulating, And Hypoxia Inducible Proangiogenic Functionalities For The Treatment Of Pseudomonas Aeruginosa And Klebsiella Pneumoniae Resistant Diabetic Wounds	Dr. Snehal Sanjaykumar Patel	Gujarat State Biotechnology Mission	6,50,100/-
2.	Development Of A Treated Surface To Mitigate Polymicriobia Biofilm Formationin Microgravity Conditions	Dr. Priti Jignesh Mehta, Dr. Nasreen Shakil Munshi	Indian Space Research Organisation	20,07,600/-
3.	Development Of Technique To Conduct Crystallization Experiments Of Macromolecules And Small Organic Molecules In Microgravity Environment	Dr. Priti Jignesh Mehta, Dr. Tejas Manjibhai Dhameliya	Indian Space Research Organisation	25,21,200/-
			Total Grant	**51,78,900/-**

Sanctioned Minor Research Projects

Sr. No.	Title Of The Project	Project Investigator/s	Funding Agency	Grant (In Rs.)
1.	3d Printed Biodegradable Inserts for The Management of Polycystic Ovary Syndrome	Dr. Tejal Amit Mehta	Knowledge Consortium of Gujarat	3,50,000/-
			Total Grant	**3,50,000/-**

Sanctioned Major Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1.	Advancing Anemia Diagnosis through Multiplexing and Nanitechnology: A Cost-Effective Point-of-Care Approch	Dr. Charmy Kothari, Dr. Gopal Natesan, Dr. Shital Panchal	28,06,320/-

Sanctioned / Ongoing / Completed Minor Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1.	Lead Optimization of Heterocyclic Scaffolds Anti-malarial agents	Dr. Tejas Dhameliya	2,00,000/-
2.	Targeting mTOR: Design, Synthesis and Biological Evaluation of Novel anticancer Agents for the Mitigation of Lung Cancer.	Dr. Udit Chaube	2,00,000/-
3.	Molecular Insight of Necroptosis in Alzheimer's Disease via Targeting TNFR /RIPK1 mediated MLKL and Autophagy Regulation: Neuroprotective Potential of Quercetin	Dr. Rich Gupta, Dr. Vivek Vyas	1,00,000/-
4.	Development of Benzopyrone-Based Therapeutics for Tumor pH and Hypoxia Modulation	Dr. Vanrajsinh Thakor, Dr. Bhumika D Patel	1,00,000/-
5.	Fabrication of Microfluidic paper based analytical Device (μPAD) for the detection of Steroid	Dr. Nrupesh Ramanbhai Patel	1,00,000/-
6.	Investigation the Interplay between inflammatory pathways and Wnt Signalling in Glucocorticoid-Induced Osteoporosis	Dr. Bhagawati Saxena	1,00,000/-
		Total	**8,00,000/-**

Research Publications
Paper Publications

1. Vyas Vivek Shantilal, Manmohan Sharma, Agnese Chiara Pippione, Kartik Tulsian, Federico fornaseri, Marco L. Lolli, Donatella Boschi, Barbara Buccina, Cristina Ramondetti, "In Search of Pi3K inhibitors as Anti-Cancer Agents: Molecular Modelling Through Virtual Screening, Admet, and Molecular Dynamics Simulations", Chemistryselect, (2025), 10, (36), E00406.
2. Hardik Bhatt Girishkumar, Suman Shaw, Bhumika Patel, Gopal Natesan, Abhishek Jha, Rajdeep Dey, Ruchi Yadav, ""Exploring Tetrahydroquinoline Derivatives: A New Frontier in Cancer Treatment"", Synlett, (2025), 36, (16), 2577 to 2584.
3. Hardik Bhatt Girishkumar, Pratiksha Bang, "Ecofriendly Densitometric (Rp and Np) Hptlc Methods for Determination of Sorafenib in Bulk and formulation", Analytical Methods, (2025), 17, (37), 7363 to 7373.
4. Mehta Priti Jignesh, Shikha Patel, Haidar Abbas Masi, "Lc-Qtof Characterization of Racemization and Deamidation Impurities in Cetrorelix Acetate: A Comprehensive forced Degradation Study with in Silico toxicity Assessment", international Journal of Peptide Research and Therapeutics, (2025), 31, (6), 111 to 120.

5. Mehta Priti Jignesh, Shikha Patel, Haidar Abbas Masi, "Lc-Qtof Analysis for Characterization of Degradation Products of Ganirelix Acetate: Exploration of Degradation Pathways and in Silico toxicity Predictions", International Journal of Peptide Research and Therapeutics, (2025), 31, (5), 83 to 91.
6. Hardik Bhatt Girishkumar, Rajdeep Dey, Keerti Vishwakarma, "Targeting Telomerase for Lung Cancer: Design and Synthesis of Acridine Hybrids With in Vitro and in Vivo Evaluation", Bioorganic & Medicinal Chemistry Letters, (2026), 131, (2), 130465.
7. Kinjal Shah, Hemani Joshi, Shailvi Shah, Tejal Mehta, "formulation, Optimization, and Evaluation of Lornoxicam Medicated Chewing Gum Using Ion Exchange Resin Taste Masking", international Journal of Pharmaceutical investigation, (2026), 16, (2), 569 to 578.
8. Mehta Tejal Amit, Prashant Thakker, Jigna Shah, Vasant Shetty, Rahul Aware, Ashwin Kuchekar, "Development and Evaluation of Taste Masked Orally Disintegrating Tablets of Pioglitazone Hydrochloride.", Journal of Research in Pharmacy, (2025), 26, (6), 1619 to 1635.
9. Ajay Patel, Anirban Roy Chowdhury, Sanjay Mevada, Jyotika Jadhav, Vishal Chudgar, Tushar Mehta, Priti Mehta, "Advanced Characterization of Frovatriptan Degradation Products Using 2D Nmr and Lc-Hrms/Ms: integrative Stability and forced Degradation Analysis to Uncover Novel Impurities", Microchemical Journal, (2025), 212, (1), 113552.
10. Butani Shital Bhavin, Snehal Patel, Priti Mehta, Abu Chhipa, "The Efficacy of Helium Generated Cold Atmospheric Plasma for Skin Disinfection", Journal of Taibah University for Science, (2025), 19, (1), 2489196.
11. Hardik Bhatt Girishkumar, Rajdeep Dey, Bhumika Patel, Vivek Vyas, "Structure-Guided Computational Design of Novel Polycyclic Aromatic Compounds as Telomerase inhibitors for the Treatment of Cancer", Network Modeling Analysis in Health informatics and Bioinformatics, (2025), 14, (18), 1 to 14.
12. Hardik Bhatt Girishkumar, Pratiksha Bang, "Sustainable Quantitative Analysis of Dasatinib Monohydrate Using Green Rp- and Np-Hptlc Methods in Api and formulation With Greenness Evaluation By Agree tool", Sustainable Chemistry and Pharmacy, (2025), 44, (4), 101966.
13. Hardik Bhatt Girishkumar, Suman K. Shaw, Ankit Borisa, Nandan Dixit, Saumya Patel, "Expanding the Horizon of Pteridine Chemistry: Optimized Synthesis by the Isay Reaction and Molecular Docking Studies", Synlett, (2025), 36, (8), 1096 to 1102.
14. Mehta Priti Jignesh, Manali Patel, Priya Patel, Nasreen S Munshi, Shikha Patel, Shrushti Patil, Anshu Srivastva, Jibin Dhanraj, Raviteja Dugginen, "Microbial Contamination and Pharmaceutical Stability in Space Environment: Addressing Dual Challenge with innovative Technologies and Sustainable Practices", Frontiers in Space Technologies, (2025), 6, (0), 1553854.
15. Hardik Bhatt Girishkumar, "The Future of Medicine: Ai and Ml Driven Drug Discovery Advancements", Current topics in Medicinal Chemistry, (2025), 25, (16), 1957 to 1978.
16. Hardik Bhatt Girishkumar, Vivek Vyas, Sarat Dalai, Shaival Bhatt, ""Design of Novel Imidazo[1,2-A]Pyrimidines as Plasmodium Falciparum Dihydroorotate Dehydrogenase (Pfdhodh) inhibitors Using Fragment-Based and Other integrated in Silico Approaches"", Sar and Qsar in Environmental Research, (2025), 36, (6), 487-506.
17. Hardik Bhatt Girishkumar, Udit Chaube, Bhumika Patel, Rajdeep Dey, Suman Shaw, ""Advancements in Mtor inhibitors for Non-Small Cell Lung Cancer: Mechanisms, Efficacy, and Future Perspectives"", Synlett, (2025), 36, (16), 2437 to 2452.
18. Mehta Priti Jignesh, Manali Patel, Anvi Naphade, "Space Pharmaceutical Manufacturing: Emergence of a New Era for Pharmaceutical industry", Drug Development Research, (2025), 86, (6), E70145.
19. Viral Patel, Tejal Mehta, Jigna Shah, Kinal Soni, "Quality by Design Driven Development of Lipid Nanoparticles for Cutaneous Targeting: A Preliminary Approach", Drug Delivery and Translational Research, (2025), 15, (4), 1393-1410.
20. Hardik Bhatt Girishkumar, Pankaj Dagur, Manik Ghosh, Suddhasattya Dey, Rajdeep Dey, ""Laccaic Acid A: A Natural Anthraquinone with Potent Anticancer Activity Against Mda-Mb-231 Cells"", Current topics in Medicinal Chemistry, (2026), 26, (4), 329 to 342.

21. Anam Sami, Kartik Hariharan, Tejal. A. Mehta, "Electrospun Nanofibers Based Locoregional Chemotherapy Targeting Squamous Cell Carcinomas: Recent investigation Through in Vitro and in Vivo Activity", Journal of Pharmaceutical innovation, (2026), 21, (4), 337.
22. Shailvi Shah, Tejal Mehta, "Personalized Vaginal Drug Delivery Through 3D Printing: Techniques, Challenges, and Future Perspectives", Aaps Pharmscitech, (2026), 27, (1), 45.
23. Butani Shital Bhavin, Snehal Patel, Nikita Gupta, Mitali Paryani, Jahanvee Kumar, Srashti Verma, "Inhalable Quercetin Dihydrate Nanosuspension Mitigates Silica-induced Pulmonary Fibrosis in Rats", Naunyn-Schmiedeberg'S Archives of Pharmacology, (2026), -, (-).
24. Hardik Bhatt Girishkumar, Rajdeep Dey, Nandan Dixit, Saumya Patel, "Mechanistic Exploration of Dog Bone-Shaped Tacrine Analogues As Telomerase inhibitors Via 3D-Qsar, Md Simulations, and Energy Landscape Analysis", Chemical Papers, (2026), 80, (3), 3165-3187.
25. Patel Snehal Sanjaykumar, Sohel S Shaikh, Farhana Malek, Viplavraj Gunjan, "In Vitro and in Vivo investigational Safety Evaluation of the Probiotic Bacillus Subtilis Bsp110 (Mtcc 25471)", international Journal of toxicology, (2025), 19, (0), 1-13.
26. Patel Bhumika Dipen, Ekta Patel, "Structural insights of Mycobacterial Atp Synthase and Recent Updates on Molecular Recognition of Mtb Atp Synthase inhibitors: A Review", Future Medicinal Chemistry, (2026), 18, (7), 833 to 846.
27. Patel Bhumika Dipen, Ruchi Yadav, Nidhi Nambiar, Manushi Shah, "Exploring the Therapeutic Potential of Momordica Charantia in Targeting Protein Kinase C Delta (Prkcd) for Type 2 Diabetes Mellitus: insights from Network Pharmacology, Molecular Docking, and Molecular Dynamics Simulations", in Silico Pharmacology, (2025), 13, (99), .
28. Patel Snehal Sanjaykumar, Sufiyan Chhipa, Abu Sufiyan, Gallicchio Margherita, Boscaro Valentina, "Synergistic Anticancer Effects of Doxorubicin in Combination With Tilorone in Breast Cancer", European Journal of Pharmacology, (2025), 1008, (1), 178249.
29. Patel Snehal Sanjaykumar, Bavishi Labdhi, Shital B Butani, "Small interfering Rna (Sirna) Based Therapies for Cancer Treatment: A Special Focus on Cervical Cancer", European Journal of Pharmacology, (2025), 1007, (1), 178198.
30. Shah Jigar Nareshkumar, Vimal Patel, Parv Barot, Vijay Sutariya, "injectables Protein-Based Nanodiscs in Cancer Drug Delivery: From Bench to Clinical Potential", Aaps Pharmscitech, (2025), 27, (6), 1 to 24.
31. Preeti D. Verma, Dipal M. Gandhi, Happy R. Patel, Suhani C. Patel, Jayesh K. Sindhal, Mamta B. Shah, "Development and Assessment of Herbal Facial Scrub for Skin Rejuvenation and Antioxidant Benefits", Kronika Journal, (2025), 25, (11), 88 to 102.
32. Shreyansh Chauhan, Jai Naik, Preksha Vinchhi, Mayur M Patel, "Advancing Melanoma Care: Microneedles for Diagnosis and Therapeutic Precision", Current Pharmaceutical Design, (2025), 31, (35), 2785 to 2794.
33. Nimitt V. Chokshi, Jai Naik, Vivek Bora, Bhoomika M. Patel, Mayur M. Patel, "Surface-Engineered Ethambutol-Loaded Nanoparticles: Design, Fabrication, and in Vitro “in Vivo Evaluation for Tuberculosis Therapy", Molecular Pharmaceutics, (2026), 23, (2), 768-781.
34. Shah Jigna Samir, Parmi Tripathi, "Vitamin D3 Attenuates Alzheimer’s Disease-Like Pathology Via Remodeling Amyloid Protein Production and Clearance Pathway in Wistar Rats", Neurochemical Research, (2026), 51, (128), Https://Doi.Org/10.1007/S11064 to 026 to 04721 to X.
35. Shah Jigar Nareshkumar, Vivek Mewada, Snehal Patel, "formulation and Optimization of Leflunomide Loaded Nlc-Gel for Improved Skin Permeation and Anti-inflammatory Efficacy", Journal of Drug Targetting, (2026), 1, (1), 1 to 24.
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Books Published:

Sr. No.	Name of Authors	Book Title	Name of Book Publisher	Month & Year of Publication	ISBN No
1	Richa Gupta	Beyond Pills: Non-Pharmacological Therapies For Parkinson's Disease	GEH Press	May, 2025	978-93-6717-993-2
2	Richa Gupta	International Efforts In Alzheimer's Research And Treatment: A Worldwide Outlook on Alzheimer's Disease	Apple Press	June, 2025	9781779641809
3	Acharya Niyati Sanjeev, Yashwant Pathak	Nutraceuticals Global Regulatory Status and Challenges	CRC Press, Taylor & Francis Group	August, 2025	978100346504, 9781032729848

Book Chapters published

Sr. No.	Name of the Faculty Member	Name of the book chapter	Name of the Book	Name of the Publisher	ISBN Number	Month & Year of Publication
1	Atul Garkal, Shailvi Shah, Lajja Patel, Anam Sami, Mohit Shah, Dhaivat Parikh, Mehta Tejal Amit	Two Dimensional Nano Materials for Biosensing and Imaging Applications	Layered Silicates for Biosensing and Imaging Applications	WILEY	9781390000000	June - 2025
2	Pankti Balar, Dixa Vaghela, Lajja Patel, Mehta Tejal Amit, Pragna Shelat	Pharmaceutical Microemulsions for Parenteral Delivery: From Bench to Bedside	Clinical Aspects Of Parenteral Microemulation	CRC Press	9781770000000	September - 2025
3	Hardik Bhatt Girishkumar, Bhumika Patel, Udit Chaube, Rajdeep Dey	Encyclopedia of Bioinformatics and Computational Biology (Second Edition)	Small Molecule Drug Design	Elsevier	9780323955034	June - 2025
4	Hardik Bhatt Girishkumar, Sahil Sorathiya	Nutraceuticals: Global Regulatory Status and Challenges	A Comprehensive Guide to South Korea's Food Regulations	CRC Press	9781003465041	August - 2025
5	Radhika Pandya, Jahanvi Patel, Tejal Mehta, Dixa Vaghela	Advances In Pharmaceutical Biotechnology	Introduction To Advances in Pharmaceutical Biotechnology	Apple Academic Press	9781770000000	March - 2026
6	Dhvani Padhiyar, Anam Sami, Aditi Bariya, Harsh Shah, Shital Butani	Exploring Nanocarriers in Breast Cancer Management	Solid Lipid Nanoparticles in Improving The Therapeutic Effectiveness of Anticancer Compounds	Academic Press	978-0-443-43826-4	January - 2026
7	Dhaivat Parikh, Shailvi Shah, Mohit Ghataliya, Anam Sami, Kartik Hariharan, Mehta Tejal Amit	Emerging Trends in Cancer Research	Oral Cancer: Microenvironment, Diagnostics and Therapy Trends	Academic Press	978-0-443-43870-7	January - 2026
8	Mohit Shah, Lajja Patel, Charmi Dudhat, Anam Sami, Kartik Hariharan, Mehta Tejal Amit	Emerging Trends in Cancer Research	Global Trends and IP Landscape Focusing on Drug Delivery for Oral Cancer Treatment	Academic Press	978-0-443-43870-7	January - 2026

9	Richa Gupta	Advancements In the Treatment and Prevention of Breast Cancer	Multigene Assays for Prognosis and Prediction in Breast Cancer	Academic Press, Elseiver	978-0-443-33653-	October - 2025
10	Richa Gupta	NEP	Beyond Pills: Non-Pharmacological Therapies for Parkinson Disease	Geh Press	978-93-6717-993-2	May - 2025
11	Patel Snehal Sanjaykumar, Mithunsingh Rajput, Ayush Sharma	Advancements In the Treatment and Prevention of Breast Cancer	Advancements In the Treatment and Prevention of Breast Cancer	Academic Press, Elsevier	978-0-443-33653-9	October - 2025
12	Acharya Niyati Sanjeev, Yashwant Pathak, Mandar Kulkarni, Khushi Pandya	Nutraceuticals Global Regulatory Status and Challenges	Nutraceuticals: Historical Perspectives in Different Countries	CRC Press, Taylor & Francis Group	9781003 46504, 9781032 729848	August - 2025
13	Acharya Niyati Sanjeev, Yashwant Pathak, Khushi Pandya	Nutraceuticals Global Regulatory Status and Challenges	Understanding The Different Systems of Diverse Terminologies for Dietary Supplements and Related Products	CRC Press, Taylor & Francis Group	9781003 46504, 9781032 729848	August - 2025
14	Acharya Niyati Sanjeev, Yashwant Pathak, Jiya Patel, Aabir Pramanik, Sonali Maheswari	Nutraceuticals Global Regulatory Status and Challenges	Safety And Toxicity Aspects for Nutraceuticals and Related Products: Regulatory Provisions Across the Globe	CRC Press, Taylor & Francis Group	9781003 46504, 9781032 729848	August - 2025
15	Acharya Niyati Sanjeev, Yashwant Pathak, Juan Montilla	Nutraceuticals Global Regulatory Status and Challenges	Nutraceuticals And Regulatory Compliance in Latin America	CRC Press, Taylor & Francis Group	9781003 46504, 9781032 729848	August - 2025
16	Acharya Niyati Sanjeev, Sanjeev Acharya, Nikunjana Patel, Tasneem Rangwala	Nutraceuticals Global Regulatory Status and Challenges	Navigating The Maze of Regulatory Guidelines for Nutraceuticals in The Gulf Countries	CRC Press, Taylor & Francis Group	9781003 46504, 9781032 729848	August - 2025
17	Acharya Niyati Sanjeev, Yashwant Pathak, Aabir Pramanik, Sonali Maheswari	Nutraceuticals Global Regulatory Status and Challenges	Global Future Trends Related to Nutraceuticals	CRC Press, Taylor & Francis Group	9781003 46504, 9781032 729848	August - 2025

18	Patel Bhumika Dipen, Yadav Ruchi, Thakor Ekta	Encyclopedia of Bioinformatics and Computational Biology, 2nd Edition	Molecular Mechanisms Responsible for Drug Resistance	Elsevier	9780323 955027	June - 2025
19	Shah Jigna Samir, Tejal A. Mehta, Anam Sami, Heena Dave, Kartik Hariharan	Drug Delivery Landscape in Cancer Research	Oral Cancer: Current and New Drug Delivery System	Academic Press, Elsevier	978-0-443-29168-5	June - 2025
20	Shah Jigna Samir, Ritu Soni	Biomarker Landscape In Cancer Research	Oral Cancer: Biomarker Landscape	Academic Press, Elsevier	9780443 3390289 78 - 0 - 4 43 - 33 9 02 - 8	June - 2025
21	Shah Jigna Samir, Vandit Shah, Vishruti Shah	Diagnostic Landscape in Cancer Research	Oral Cancer: Advances in Diagnostic Research	Academic Press, Elsevier	9780443 338496 9 78 - 0 - 4 43 - 338 49 - 6	April - 2025
22	Heena Jadeja, Mayur Patel, Bhoomika Patel	Functional Biochemistry of Micronutrients	Micronutrients In Sports Supplements: Biochemical Functions and Health Impacts	Springer Nature Switzerland Ag.	9783030 000000	January - 2026
23	Shreyansh Chauhan, Jai Naik, Bhoomika Patel, Mayur Patel	Functional Biochemistry of Micronutrients	Boosting The Bioavailability of Hydrophobic Nutrients	Springer Nature Switzerland Ag.	9783030 000000	January - 2026
24	Richa Gupta	Advances In Health and Diseases	Diabetic Neuropathy: An Overview and New Perspectives	Nova Publishers	979-8-90134-136-0	March - 2026
25	Sagar Pamu, Hemraj Singh Rajput, Shweta Bhandari, Avinash Khadela	Innovations In Drug Manufacturing	Patent, Intellectual Property and Legal Issues In 3d Printed Pharmaceuticals	Springer Nature	978-981-96-9075-6	September - 2025
26	Sagar Pamu, Murugesan Vanangamudi, Prathap Madeswara Guptha, Saravanakumar Kasimedu	Theranostics In Cancer Management	Theranostics In Ovarian Cancer	Academic Press, Elsevier	9780440 000000	October - 2025

27	Sagar Pamu, Akanksha Sharma, Sunita, Ashish Verma, Shaweta Sharma, Akhil Sharma	Optimized Healthcare: Leveraging Technology for Efficiency and Accessibility (Part 1)	Current Challenges in Healthcare Delivery	Bentham Science Publisher	9798900000000	December - 2025
28	Sagar Pamu, Akshaykumar Harshadkumar Shah, Shaweta Sharma, Sunita, Akhil Sharma	Optimized Healthcare: Leveraging Technology for Efficiency and Accessibility (Part 1)	Telemedicine And Remote Patient Monitoring	Bentham Science Publisher	9798900000000	December - 2025
29	Sagar Pamu, Kumar Yatindra, Sharma Akhil, Sunita, Thukrap Shilpa	Machine And Human Together: Innovating Healthcare with Technology	Digital Therapeutics: Prescribing Software for Health	Bentham Science Publisher	979-8898811 62-4	December - 2025
30	Sagar Pamu, Devyani Rajput, Mrugendra Potdar, Monika Kaushik, Parameshwar Kondapuram, Jamal Basha	Rejuvenating The Brain: Nutraceuticals, Autophagy, And Longevity	Nutraceuticals In Brain Health and Aging	Springer Nature	978-981-95-2790-8	November - 2025
31	Sagar Pamu, Guptha Prathap Madeswara, Surendran Vijayaraj, Samineni Ramu, Ali Abuzer	Comprehensive Guide to Inulin: Applications in Health, Nutrition and Consumer Products	Inulin In Pharmaceutical Innovations and Targeted Drug Delivery	Academic Press, Elsevier	9780440000000	January - 2026
32	Nirjhar Saha, Mainak Chatterjee, Tejas M. Dhameliya, Asit K. Chakraborti	Recent Advancements in Tuberculosis Drug Discovery	Tuberculosis Drug Discovery: From Evil to Allies	CRC Press	978-1-998511-81-5	December - 2025

Numbers of other Publications by Institute :

1. Dissertation abstract: 28 UG Dissertations and 53 PG Dissertations
2. PhD Thesis Submitted: 9

Awards and Recognitions (Institute/Department/Faculty)

- Dr. Dhaivat Parikh, Assistant Professor, Department of Pharmaceutics received Second Prize for his research poster presentation at International Conference on 3D Printing Manufacturing in Pharmaceuticals: Transforming Drug Development and Production, held from 22nd to 24th May 2025, organized by the School of Pharmacy, Indrashil University.

- Dr Jigar Shah, Assistant Professor, Department of Pharmaceutics received a travel grant from the Anusandhan National Research Foundation, (ANRF), SERB-DST to present their research work at the ICDDTM, Malaysia, November 26-27 2025.

- Dr Bhagawati Saxena, Assistant Professor, Department of Pharmacology, received travel grant from the CSIR, New Delhi to present their research work at the ICDDTM, Malaysia, November 26-27 2025.

- Dr Jigar Shah, Assistant Professor, Department of Pharmaceutics was awarded 2nd Prize in Poster presentation in the International Conference on Drug Discovery and Translational Medicine (ICDDTM'25) held on 26–27 November 2025 at Hospital Sultan Abdul Aziz Shah (HSAAS), UPM, Kuala Lumpur, Malaysia.

- Dr. Niyati S. Acharya, Assistant Professor, Department of Pharmacognosy, received the S. S. HANDA Memorial Award for the Best Poster Presentation at the 13th International Congress of the Society for Ethnopharmacology & International Conference on "Translational Research in Ethnopharmacology – Integrating Traditional Medicine in Modern Healthcare (SFEC–ICTRE 2026)" organized by NIPER, Mohali, Punjab, in association with the Society for Ethnopharmacology, India, from February 26–28, 2026.

- Dr. Anshu Srivastava has been awarded First Prize for her poster presentation at the International Conference on "Pharma 5.0: AI & Sustainable Innovations for Future Healthcare", organized by Indukaka Ipcowala College of Pharmacy (IICP), CVM University, held on March 27–28, 2026.

- Dr. Mayur Patel, Dr. Snehal Patel, Dr. Jigar Shah and Dr. Vivek Vyas have been selected among the world's top 2% scientists according to a study published by Stanford University.

- On the occasion of the 22nd Foundation Day of the Institute of Pharmacy, Nirma University, held on 1 October 2025, the following faculty members were felicitated in recognition of their outstanding academic and research contributions:

  - Dr. Udit J. Chaube was conferred the Best Research Award (Rising Research Star 2025) and also conferred the Best Teacher of the Year 2025.
  - Dr. Jigna Shah was conferred the Best Researcher Award 2025.
  - Dr. Shital Panchal was honoured with the award for the Highest Number of External Research Grants
  - Dr. Tejal A. Mehta was honoured with the award for the Highest Number of Books Published.
  - Dr. Hardik G. Bhatt was conferred the High Impact Factor Journal Award 2025.
  - Dr. Charmy S. Kothari was conferred the Excellence in Publication Award 2025.
  - Dr. Niyati S. Acharya was conferred the Emerging Publication Excellence Award 2025.
  - Dr. Bhumika D. Patel was conferred the Rising Impact Publication Award 2025.

Details of Ongoing Research Collaboration:

During the academic year 2025–2026, the faculty members of the Institute of Pharmacy continued to strengthen interdisciplinary and inter-institutional research through collaborative projects with leading national and international organizations.

- Dr. Jigna Shah, Department of Pharmacology, collaborated as Co-Principal Investigator with Dr. Reena Agrawal, Professor, Department of Biotechnology, NIPER Ahmedabad, on a GSBTM-funded research project focused on developing biocompatible lipid-functionalized ionic liquids to mitigate antimicrobial resistance and antibiotic-induced immunosuppression through a multifaceted approach targeting the pathogen, host, and environment.

- Dr. Jigna Shah, Department of Pharmacology, also collaborated as Co-Principal Investigator with Dr. Heena Dave, Institute of Science, Nirma University, on a GSBTM-funded interdisciplinary research project exploring the molecular and cellular mechanisms underlying pre-metastatic niche formation and organotropic metastasis in triple-negative breast cancer, with a specific focus on the role of microRNAs.

- Dr. Bhumika D. Patel, Department of Pharmaceutical Chemistry, collaborated with Dr. Rakesh Rawal, Gujarat Biotechnology University (GBU), Gandhinagar, on a GSBTM-funded research project aimed at the hit-to-lead optimization of novel PARP-1 inhibitors for the treatment of breast cancer.
- Dr. Shital Panchal, Department of Pharmacology, established an international research collaboration with MIT-45 Inc., USA, to investigate the safety profile, withdrawal symptoms, and receptor expression associated with Kratom, Kava, and their combination.

New Research Collaborations:

- During the academic year 2025–2026, Dr. Snehal Patel, Department of Pharmacology, Institute of Pharmacy, Nirma University, initiated a new GSBTM-funded interdisciplinary research collaboration as Co-Principal Investigator with Dr. Syed Shahabuddin**,** Assistant Professor, School of Energy Technology, Pandit Deendayal Energy University (PDEU), on the project titled *"Bacterial Enzyme-Responsive Hydrogel Dressings with Antibacterial Action, Redox-Modulating, and Hypoxia-Inducible Proangiogenic Functionalities for the Treatment of Pseudomonas aeruginosa and Klebsiella pneumoniae*-Resistant Diabetic Wounds." The project aims to develop an advanced hydrogel-based therapeutic strategy for the effective management of multidrug-resistant diabetic wound infections.

Internal Resources Generated (Consultancy, MDP/Prog. for Industries, any other):

Sr. No	Name of faculty (Chief Consultant)	Name of Client Organization	Title of Consultancy of Project	Amount (Rs.)
1	Dr. Snehal Patel	Shah Maganlal Chunilal Gandhi, Valsad	Dermal toxicity study of topical formulations for rheumatoid arthritis	35400
2	Dr. Snehal Patel	VIRGO UAP Pharma Pvt. Ltd.	Toxicological evaluation of Herbal formulations	88500
3	Dr. Charmy Kothari and Dr. Shital Butani	Mr. Darshan Patel	Analytical Evaluation of Spray Dried product	11800
4	Dr. Snehal Patel	Ayuda Herbal Pvt. Ltd, Ahmedabad	Acute toxicity study of herbomineral formulations	14160
5	Dr. Snehal Patel	Unjha Pharmacy, Ahmedabad	Acute toxicity study of herbomineral formulations	70800
6	Dr. Shital Butani	Parul University	Aerodynamic Particle size distribution	2360
7	Dr. Priti Mehta	APDM Pharma	Particle size determination using microscopy	2832
8	Dr. Shital Butani	Mr. Darshan Patel	Spray drying	7080
9	Dr. Shital Butani	Ms. Sushma Kandukuri, Faculty, Parul University	Aerodynamic Particle size distribution	4720
10	Dr. Mayur Patel	Auxilla Pharmaceuticals and Research LLP	Sample testing using probe sonicator	21240

11	Dr Hardik Bhatt	Prof. Iti Gupta, IIT Gandhinagar	Photodynamic efficiency and pharmacological studies of compounds	11000
12	Dr Hardik Bhatt	Dr. Kaushika Patel, LJ University, Ahmedabad	Anticancer activity of developed formulations	45000
13	Dr Hardik Bhatt	Dr. Jaymin Patel, LJ University, Ahmedabad	Anticancer activity of developed formulations	30000
14	Dr. Dipal Gandhi	Cadila Pharmaceuticals	Phytochemical investigation (Group analysis) of Herbal formulation	29500
Total				**549504**

Revenue generated in:

Financial Year	Consultancy / Testing /Training	Other (NIPICON / Conference / CCE)
2025-2026 (Unaudited)	Rs 20,25,055.00	Rs. 20,53,657
2024-2025	Rs 9,14,500.00	Rs. 11,17,764

Extension

Activities/Community services by Institute: 18

Type of Activity conducted	Date/s	Beneficiaries
Independence Day Cleanliness Drive The NSS Unit of the Institute of Pharmacy, Nirma University organized an Independence Day Cleanliness Drive on August 14, 2025 at Chharodi Lake**.** The initiative promoted cleanliness, environmental conservation, community service, and patriotism while encouraging students to actively contribute towards a cleaner environment.	August 14, 2025	People of Chharodi Lake
Har Ghar Tiranga Initiative The NSS Unit actively participated in the Har Ghar Tiranga campaign under Azadi Ka Amrit Mahotsav, encouraging students to hoist the National Flag and upload geotagged photographs on the Government portal. The initiative strengthened the spirit of patriotism and national unity among students.	August 15, 2025	NSS Volunteers of IPNU
Drawing Competition at SGVP International School The NSS Unit organized a Drawing Competition at SGVP International School on September 23, 2025 to celebrate Teachers' Day. The activity encouraged children to creatively express their gratitude and respect for teachers while promoting values of appreciation and creativity.	September 23, 2025	Students of SGVP School
Skit Performance (Drug Abuse & its Effects) On September 23, 2025, NSS volunteers presented a skit titled "Breaking Bad: Drug Addiction" at SGVP Campus to raise awareness about the harmful effects of substance abuse. The performance effectively conveyed the message of adopting a healthy, drug-free lifestyle.	September 23, 2025	Students of SGVP School

NSS Day Celebration As part of NSS Day celebrations on September 24, 2025 the NSS Unit organized a Poster Making Competition on the theme "Wellness First: Beat Obesity, Embrace Nutrition & Fitness." The competition promoted awareness of healthy lifestyles, balanced nutrition, and physical fitness through creative student participation.	September 24, 2025	NSS Volunteers of IPNU
Tree Plantation Drive The NSS Unit organized a Tree Plantation and Plant Distribution Drive to promote environmental sustainability. Around 25 saplings were distributed and planted with the active participation of NSS volunteers, faculty, staff, and students, reinforcing the importance of environmental conservation.	October 09, 2025	NSS Volunteers of IPNU
Pre-visit NSS Camp The NSS Unit conducted a pre-survey visit to Hirpura and Ranchhodpura villages to finalize arrangements for the 7-Day NSS Residential Camp. The team coordinated with village authorities, local police, and accommodation providers to ensure effective planning and smooth execution of the camp.	October 15, 2025	NSS Volunteers of IPNU
Clothes Donation Drive The NSS Unit organized a Clothes Donation Drive to support underprivileged communities by collecting and distributing reusable clothes and essential items. The initiative promoted social responsibility, compassion, and community service among students.	October 16, 2025	Local residents
Awareness Related to Different Government Welfare Schemes, Organic Farming & Waste Management NSS volunteers conducted awareness campaigns on Government welfare schemes, organic farming, and waste management**,** encouraging sustainable agricultural practices, proper waste segregation, and utilization of public welfare initiatives.	December 01-07, 2025	People of Ranchhodpura Village, Mehsana
Visit to local school & Awareness activity NSS volunteers organized educational and creative activities at the village school, including Best out of Waste art and craft sessions, to promote creativity, environmental awareness, and sustainable practices among school children.		
A**wareness Rally & Sports Activities at School** The NSS Unit organized a Drug Addiction Awareness Rally to promote a drug-free lifestyle, followed by sports activities for school students to encourage physical fitness, teamwork, and community engagement.		
Collaborative Work with local Sanghs As part of the NSS Residential Camp, volunteers visited a Vruddhashram and Panjrapole**,** engaging with elderly residents through recreational activities and donating fodder for sheltered cattle. The initiative promoted compassion, empathy, animal welfare, and community service.		
Health Check-Up Camp & Awareness & Sanitation Awareness Program. The NSS Unit organized a Health Check-up Camp and Health & Hygiene Awareness Programme for villagers, including BMI, blood pressure, eye screening, and general health assessments. Special sessions on menstrual hygiene and sanitation were conducted, along		

with the distribution of sanitary pads to promote women's health and preventive healthcare.		
Distribution of Study Material to the Needy Students The NSS Residential Camp concluded with a Closing Ceremony**,** during which study materials were distributed to needy students. Villagers were felicitated for their support, and volunteers reflected on their experiences, strengthening the spirit of community engagement and social service.		
Blood Donation camp NSS volunteers actively participated in a Blood Donation Camp organized in collaboration with the Students' Welfare Board and Civil Hospital, Ahmedabad. The initiative promoted voluntary blood donation, humanitarian values, and community service.	January 12, 2026	Nirma University
Polio Awareness Camp The NSS Unit conducted a Polio Awareness Drive to educate the community about the importance of immunization and timely vaccination. Volunteers interacted with local residents to promote awareness and support the goal of a polio-free society.	March 03, 2026	Local residentials
International Women's Day To mark International Women's Day, the NSS Unit organized a Cycling Drive to promote women empowerment, health, fitness, and social awareness. Volunteers engaged with the community to encourage gender equality and healthy living.	March 08, 2026	Local residentials

New MoU Signed:

Sr No	Name of the Organization	Date of Signing	Validity Period
1	GMERS Medical College and Hospital, Sola, Ahmedabad	26th August, 2025	10 years
2	Aaka Space Studio, Sarkhej - Gandhinagar Highway, Ahmedabad	22nd September, 2025	5 years
3	University of Torino, Via Giuseppe Verdi, Italy	24th February, 2026	5 years

Collaborative activities done related to MoU/tie-ups with other organization:

In line with the Institute's commitment to fostering global exposure and academic excellence, several international collaborative activities were undertaken during the academic year to strengthen research partnerships, promote academic exchange, and enhance global competencies among students and faculty.

- Ms. Priyanka Verma and Mr. Ayush Sharma undertook a student mobility program at the University of Turin, Department of Drug Science and Technology, Torino, Italy, under the Erasmus+ KA 171 program from 31st May 2025 to 31st July 2025. This student mobility focusing on research activities in the Pharmacology and Medicinal Chemistry laboratories where they gained hands-on research experience in pharmacology and medicinal chemistry while engaging in international collaborative research.

- Mobility visits of Prof. Gopal Natesan and Dr. Vivek Vyas from 22/7/2025 to 29/7/2025 to the University of Turin's Department of Drug Science and Technology under the Erasmus+ KA 171 program. The primary focus is to strengthen Indo-Italian research collaborations through expert lectures, research discussions, PhD seminars, and joint project planning, paving the way for future collaborative research, publications, and exchange programmes.

- International Academic Visits: The Institute hosted Dr. Ian Haworth, Dr. Winter Roth, and Dr. Terrence F. Graham from the USC Alfred E. Mann School of Pharmacy and Pharmaceutical Sciences, University of Southern California (USA)**,** who engaged with faculty and students through expert lectures and academic interactions, fostering collaboration in pharmaceutical education and research.

- International Keynote Lecture: Dr. Stephen Kerr, Professor and Associate Provost, Massachusetts College of Pharmacy and Health Sciences (USA)**,** delivered the keynote lecture on "Nano-vaccines – The Promise for Future Therapeutics" during NIPiCON 2026, on January 29, 2026, providing valuable insights into emerging therapeutic technologies.

These international engagements significantly strengthened the Institute's global academic network, enriched research and learning opportunities, and laid the foundation for future student and faculty exchanges, joint research projects, and long-term international collaborations

Testing and Consultancy (Name of the Organizations to whom this service is provided):

- Shah Maganlal Chunilal Gandhi, Valsad
- Unjha Ayurvedic Pharmacy, Unjha
- VIRGO UAP Pharma Pvt. Ltd., Sanand
- Ayuda Herbal Pvt.Ltd, Ahmedabad
- Unjha Pharmacy, Ahmedabad
- SAL Institute, Ahmedabad
- APDM Pharma, Ahmedabad
- Parul University, Vadodara
- Cadila Pharmaceuticals, Ahmedabad
- Auxilla Pharmaceuticals and Research, Sanand

III. INFRASTRUCTURE AND LEARNING RESOURCES

Computer Facility Added:

Newly Purchased Peripherals: 02

Sr. No.	System Type	Details	Invoice date	Quantity	Cost (Rs.)
1	EPSON Projector EB E12	301A and 301B	02-03-2026	2	52000
2	Viewsonic Interactive tv system 86" inch	Conference room	30-03-2026	1	1,68,000

Library - learning resources added:

Number of Book for Technical Subjects During the Year 2025-26			
No. of Titles & Volumes Added During the Year		Cumulative Total No. of Titles & Volumes as on 31/03/2026	
Title	Volumes	Title	Volumes
62	165	3784	6326

Number of Book for Science & Humanities During the Year 2025-26			
No. of Titles & Volumes Added During the Year 2025-2026		**Cumulative Total No. of Titles & Volumes as on 31/03/2026**	
Title	Volumes	Title	Volumes
0	0	2535	3896

Laboratory Facilities: Major Additions (Amount greater than Rs. 10,000/-): 14

Sr. No.	Equipment / Machine	Name of Supplier	Cost (Rs.)	Name of Faculty Lab In charge and Department
1	Actometer (Photoactometer)	Orchid Scientific & Innovative	189420	UG Pharmacology/Dr. Richa Gupta
2	Analgesia Meter (Tail flick type)	Orchid Scientific & Innovative	190575	UG Pharmacology/ Dr. Richa Gupta
3	3D Clinostat with control box & accessories	Dr. Chatterjees Laboratories	346380	PG Pharm. Analysis / Dr. Priti J Mehta
4	Refrigerator	Pravin Electronics	42990	UG Pharma Analysis/ Dr Misari Patel
5	Photo colorimeter	Scientific Trading co	16815	UG Pharmachem/ Dr Vanraj Singh Thokar
6	Friability Apparatus	Nova instruments Pvt Ltd	34500	PG Ceutics/Dr Shital Bhutani
7	Trinocular Microscope	DP Analytics	13511	UG Pharmachem/ Dr Vanrajsingh Thokar
8.	Cosmocolour Camera 5 mp	Lawrence & Mayo India Pvt Ltd	40000	UG Pharmacognosy/Dr Nagja Tripathi
9	Water bath	Labtronik	23600	UG Pharmacognosy/Dr Nagja Tripathi
10	Water bath	Labtronik	23600	UG Pharmachem/ Dr Vanrajsingh Thokar
11	Bulk density Apparatus	Labtronik	37760	PG Pharmaceutics/ Dr Shital Bhutani
12	Magnetic Stirrer with hot plate	Deepali United Mfg Pvt Ltd	23912	UG Pharma Analysis/Dr Misari Patel
13	High speed homogenizer	Ultrascientific Instruments co	18868	UG Pharmaceutics/Dr Mayur Patel
14	Amer Mini plus Horizontal Gel system	Lab Intelligence Appliances	12285	UG Micro & biotechnology/Dr Jigar Shah

Civil Work in Progress/completed this year:

- The Seminar Hall on the ground floor was comprehensively renovated into a state-of-the-art Multipurpose Hall with a seating capacity of 140. Equipped with modern audio-visual facilities and centralized air conditioning, the hall is designed to support lectures, seminars, workshops, conferences, and other academic events.

- Following the relocation of the Institute Library and Reading Room to the Central Library, the vacated spaces were optimally repurposed to strengthen academic infrastructure. A new UG Classroom (UG201) with a seating capacity of 130 and a Multidisciplinary Laboratory (UG202) with a capacity of 25 students, primarily for the PharmD programme, have been established to enhance teaching and learning facilities.

IV. STUDENTS SUPPORT AND PROGRESSION

Number of students receiving government scholarship/fellowship:

Programmes	Number of Students													
	Open		SC		ST		OBC/SEBC		PH		Minority		Total	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F
B. Pharm	11	14	23	9	9	6	4	5	-	1	-	-	47	35
M. Pharm	-	-	2	4	5	1	-	-	-	-	-	2	7	7
Pharm. D	0	6	-	-	-	-	-	-	-	-	-	-	-	6
Total	11	20	25	13	14	7	4	5	0	1	0	2	54	48

Cut-off percentage marks – category wise:

For B. Pharm admissions, the merit list is prepared as per the ACPC guidelines considering the 50 % weightage of Theory marks of the 12th Science Subjects and 50% weightage of the percentile of GUJCET of the respective years considered for Admission to the B. Pharm. Programme Admission 2025-26.

Category	B. Pharm.		
	Rank No. of student admitted (ACPC)		
	ACPC Merit No. (First Rank)	ACPC Merit No. (Last Rank)	
	ACPC Rank	ACPC Rank	Institute Level Vacant Seats
TFWS	114	297	---
OPEN	7	1333	3438
SC	1669	3436	---
ST	7668	14178	---
SEBC	1583	3939	---
PH	---	---	---
DS	4703	4703	---
EWS	1452	1481	---

TFWS = Tuition Fee Waiver Scheme SC Schedule Caste ST = Schedule Tribe
SEBC = Socially & Economically Backward Class PH = Physically Handicap
EWS= Economically Weaker Section

Admission status for PharmD Programme:

Sr. No.	HSC Board	Cut-off			
		General (Pharm.D.)		NRI Pharm.D.	
		First Admitted Merit No	Last Admitted Merit No	First Admitted Merit No	Last Admitted Merit No
1	Gujarat Board	GB004	GB057	NRIS_GB01	NRIS_GB02
		Marks: 271	Marks: 227	Marks: 225	Marks: 224
2	CBSE	CB002	CB040	NRIS_CB06	NRIS_CB07
		Marks: 193	Marks: 153	Marks: 106	Marks: 103

Admission status for M. Pharm:

For the M. Pharm. Students, students are admitted on GPAT basis and Common Entrance Exam conducted by the Institute of Pharmacy, Nirma University for the Non-GPAT candidates.

Sr. No	Name of Specialization	GPAT Qualified Candidates		Non-GPAT Candidates	
		First Admitted GPAT Rank	Cut-off (Last) GPAT Rank	First Admitted Merit No.	Cut-off (Last) Admitted Merit No.
1	Pharmaceutics	G-008	G-013	NG-001	NG-006
		Marks: 96.89	Marks:93.41	Marks: 56	Marks: 52
2	Pharmaceutical Analysis	G-020	G-020	NG-011	NG-050
		Marks: 68.87	Marks: 68.87	Marks: 48	Marks: 40
3	Pharmacology	G-003	G-017	NG-002	NG-048
		Marks: 98.16	Marks: 85.26	Marks: 56	Marks: 40
4	Regulatory Affairs	G-007/B	G-007/B	NG-007	NG-030
		Marks: 97.11	Marks: 97.11	Marks: 50	Marks: 44

Cut-off Rank for the admission to M. Pharm. Under Management Quota NRI Seats

Sr. No.	Name of Specialization	GPAT Qualified Candidates		Non-GPAT Candidates	
		First Admitted GPAT Rank	Cut-off (Last) GPAT Rank	First Admitted Rank	Cut-off (Last) Admitted Rank
1	Pharmaceutics	--	--	NRIS_NG_002	NRIS_NG_006
				Marks: 43	Marks: 39
2	Pharmaceutical Analysis	--	--	NRIS_NG_011	NRIS_NG_011
				Marks: 28	Marks: 28
3	Pharmacology	--	--	NRIS_NG_010	NRIS_NG_012
				Marks: 29	Marks: 28
4	Regulatory Affairs	--	--	NRIS_NG_003	NRIS_NG_004
				Marks: 43	Marks: 42

Cut-off Rank for the admission to M. Pharm. Under ACPC & ACPC EWS Seats

Sr.No.	Name of Specialization	GPAT Qualified Candidates		Non-GPAT Candidates		EWS
		First Admitted GPAT Rank	Cut-off (Last) GPAT Rank	First Admitted PGCET RANK	Cut-off (Last) Admitted PGCET RANK	PGCET RANK
1	Pharmaceutics	--	--	3011082	3012186	3011199
2	Pharmaceutical Analysis	--	--	3011066	3011736	3011698
3	Pharmacology	--	--	3011079	3012927	3011483
4	Regulatory Affairs	304	304	3011231	3011567	3011239

Student Achievements:

- Ms. Nikita Gupta, Ph.D. Research Scholar, Department of Pharmaceutics, received a travel grant from the ANRF, New Delhi to present her work at the 9th Nano Today Conference held from 22–25 September, 2025 at the Singapore Expo, Singapore.

- Mr. Aakash Kumar, PhD Research Scholar, Department of Pharmacology awarded 1st Prize in Oral presentation at the International Conference on Drug Discovery and Translational Medicine (ICDDTM'25) held on 26–27 November 2025 at Hospital Sultan Abdul Aziz Shah (HSAAS), UPM, Kuala Lumpur, Malaysia.

- Mr. Vivek Mewada and Ms. Nidhi Saini, PhD research scholars from the Department of Pharmaceutics and the Department of Pharmaceutical Chemistry, respectively, were awarded the Aspiring Young Researcher Award at the International Conference on Drug Discovery and Translational Medicine (ICDDTM 2025), held on 26–27 November 2025 at Hospital Sultan Abdul Aziz Shah (HSAAS), Universiti Putra Malaysia (UPM), Kuala Lumpur, Malaysia.

- 30 students of B. Pharm, from the Institute of Pharmacy, Nirma University, have excelled in the GPAT 2026 examination, a national-level entrance exam conducted by the National Board of Examinations in Medical Sciences (NBEMS) on behalf of the Pharmacy Council of India (PCI).

- Mr. Meet Navadiya (22BPH065, B.Pharm.) secured a Consolation Prize in the State-level Swimming Competition (Khel Mahakumbh) organized by the Government of Gujarat on May 12, 2025.

- Mr. Meet Navadiya (22BPH065, B.Pharm.) won the Consolation Prize in the 10 km SEKHON Indian Air Force Marathon, organized under the Fit India Movement, demonstrating outstanding endurance and sportsmanship at the state level on November 2, 2025.

- Mr Vivek Mewada, PhD Scholar, Department of Pharmaceutics, received a travel grant from the ICMR, New Delhi to present their research work at the ICDDTM, Malaysia, November 26-27, 2025.

- Mr. Rajdeep Dey and Miss Aditi Gupta, PhD Scholar, Department of Pharmaceutical chemistry and Pharmacognosy received a travel grant from the CSIR, New Delhi to present their research work at the ICDDTM, Malaysia, November 26-27, 2025, Malaysia.

- Ms. Dhruvee Patel, PhD Scholar, Department of Pharmacology, received Best Oral Presentation Award, along with a cash prize of ₹3000, for her research presentation titled: "Therapeutic Evaluation of Leflunomide in a Glucocorticoid-Induced Osteoporosis (GIOP) Rat Model" at the 5th Conference on Drug Discovery and Development in the New Millennium (D3NM-5) held from 6-8 March, 2026 at NIPER, Mohali.

- Utsav Desai (22BPH106), a B.Pharm student, earned a Consolation Prize in the Poster Presentation Competition, showcasing impressive research communication and creativity during pharma Anveshan 2026, a prestigious state-level academic–industry conclave organized by L. M. College of Pharmacy in collaboration with Pharmacy Council of India. The event was held on 17 March, 2026 at AMA Campus.

- Debajyoti Roy, Ph.D. Research Scholar, Department of Pharmacognosy was awarded India AI fellowship from the Ministry of Electronics & Information Technology on March 25, 2026.

- Mr. Meh Parekh (24BPH051, B.Pharm.) secured First Prize in the National-level Crescendo – Battle of Bands (CHAOS 2026) organized by IIM Ahmedabad on 16 January 2026, bringing recognition to the Institute through his outstanding musical performance.

- Institute of Pharmacy, felicitated the following students with gold medals for their scholastic performance on the occasion of 22nd Foundation Day on October 01, 2025.

Programme and Year	Name of the Student
B.Pharm. First year	Jiyaraje Thakor (24BPH034)
B.Pharm. Second year	Dhariya Dhvani Sunilkumar (23BPH020)
B.Pharm. Third year	Patel Tisha Rajeshbhai (22BPH104)
M.Pharm. First year	Shah Aayushi Bhavesh (24MPH001)
Pharm.D First Year	Patel Misha Maulikkumar (24DPH018)
Pharm.D Second Year	Patel Krina Jatinkumar (23DPH017)
Pharm.D Third Year	Nidhi Nathavani (22PD015)

Following students received felicitations on October 01, 2025, 22nd Foundation Day for their Outstanding Research and other achievements:

Award	Awardee Name
Best Researcher	Rajdeep Dey (22ftphdp88)
NSS Volunteer	Archi Patel (22BPH010)
Cultural Impact	Dhruv Snehalkumar Doshi (23BPH018)
NCC Cadet	Meet Navadiya (22BPH065)
Best Student (B. Pharmacy)	Mr. Meet Lodaliya (22BPH066)
Best Student (M. Pharmacy)	Ms. Nishi Shah (24MPL013)
Sportsman	Manan Patel (23DPH019)
Idea Lab Merit Award 2025	Ms. Insia Kapadia (22BPH070) and Ms. Mahek Modi (22BPH057)
UGRC Excellence Award 2025 (Review)	Mr. Kartik Tulsian (20BPH053) and Ms. Dhinal Thakker (20BPH023)
UGRC Excellence Award 2025 (Research)	Ms. Savaliya Vidhisha N. (20BPH109), Ms. Priyansh Rastogi (20BPH078), and Ms Prit D. Savaliya (20BPH077)

Value Added Courses:

Sr. No.	Programme and Semester	Name of the Course	No. of students enrolled
1	BPharm Sem IV -23BPH	Drug Stores Training	104
2	BPharm Sem VI-22BPH	Pharmaceutical Industry Training	108
3	BPharm Sem VII-22BPH	Soft Skills and Personality Development	108
4	MPharm Sem II-24MPH	Soft Skills and Professional Development	64

No. of Co-curricular activities organized: 05

1. **One-Day Workshop on Medical Writing (17 March, 2026):** The Department of Pharmacology organized a One-Day Workshop on Medical Writing to familiarize students and researchers with the principles of scientific writing, manuscript preparation, and publication ethics. The workshop enhanced participants' technical writing skills and emphasized the importance of effective scientific communication in academia and the pharmaceutical industry.

2. **Workshop on Modern Instrumental Techniques (12 February, 2026):** The Department of Pharmaceutical Analysis conducted a Workshop on Modern Instrumental Techniques to provide participants with exposure to advanced analytical instruments and their applications in pharmaceutical research and quality assurance. The programme strengthened students' understanding of contemporary analytical methodologies and industry practices.
3. **Seminar on Nano Drug Delivery (SNDD 2025): Exploring Cutting-Edge Nano Formulation & Characterization Techniques (10 October, 2025):** The Department of Pharmaceutics organized a Seminar on Nano Drug Delivery (SNDD 2025) to introduce participants to recent advances in nanotechnology-based drug delivery systems and state-of-the-art characterization techniques. The seminar featured expert deliberations on emerging research trends and their applications in modern pharmaceutical development.

4. **Two-Day Workshop on Entrepreneurial Opportunities in Regulatory Affairs and Clinical Practices (17–18 December, 2025):** The Institute of Pharmacy, in association with E-Cell, Nirma University, organized a two-day workshop on Entrepreneurial Opportunities in Regulatory Affairs and Clinical Practices. Eminent industry experts shared insights into regulatory science, biosimilars, clinical research, compliance, and entrepreneurship, inspiring students to explore innovative career opportunities in the pharmaceutical sector.

5. **Patent & Innovation Awareness Workshop (6 March, 2026):** As part of the National Pharmacy Education Day – Pharma Anveshan 2026, the Institute organized a Patent & Innovation Awareness Workshop for faculty members and Ph.D. scholars. The workshop highlighted the significance of intellectual property rights, translational research, innovation, and commercialization, fostering an innovation-driven research ecosystem within the Institute.

Student Clubs in the Institutes/University – activities

Drama Club

- The Drama Club of the Institute of Pharmacy, Nirma University delivered a stellar performance at the Inter-Institute One Act Play Competition on 7th January 2026, securing 1st place among nine participating teams and winning six prestigious awards. Their play, based on the theme “Role Reversal – Understanding the Other,' captivated the audience and judges alike, earning recognition in multiple categories.

Sports Activities:

Lakshya 4.0, 2025-2026 organized by Institute of Pharmacy, Nirma University

Lakshya 4.0, the annual sports festival (from 20th December 2025 to 7th January 2026) of the Institute of Pharmacy, was organized to promote physical fitness, teamwork, sportsmanship, and holistic student development. The tournament featured a wide range of indoor and outdoor sports, ensuring inclusive participation across B.Pharm., Pharm.D., and M.Pharm. programmes.
The event witnessed enthusiastic participation from 240 students (159 boys and 81 girls), with a total of 647 participations (boys (426) and girls (221) across various sporting disciplines, fostering a spirit of healthy competition and camaraderie.

Type	Date/s	Games	No. of Students Participated	Boys	Girls	Winners (Boys)	Winners (Girls)
Indoor	Sept–Oct 2025	Chess	18	13	5	Ujas Chavda (22BPH105)	Aayushi Desai (24DPH001)

Indoor	Sept–Oct 2025	Carrom	24	17	7	Saikat Bhuniya (22BPH089)	Khushi Desai (24DPH012)
Indoor	Sept 2025	Table Tennis	24	18	6	Tathya Patel (23BPH098)	Meshwa Patel (22BPH068)
Athletics	Dec 2025	Long Jump	23	12	11	Ronit (22BPH084)	Khushi (22BPH048)
Athletics	Dec 2025	Shot Put	25	12	13	Meet Dangar (25BPH068)	Gargi (22BPH025)
Athletics	Dec 2025	Discus Throw	20	9	11	Meet Dangar (25BPH068)	Vishwa Gohil (22PD033)
Team Game	Nov 2025	Badminton (Doubles)	20	10	10	24BPH	23BPH
	Dec 2025	Cricket	54	54	-	25BPH	-
	Dec 2025	Basketball	40	40	-	24BPH	-
	Dec 2025	Tug of War	110	60	50	23BPH	22BPH
	Dec 2025	Kabaddi	70	36	34	23BPH	24DPH
	Dec 2025	Volleyball	76	48	28	25BPH	23BPH
	Jan 2026	Football	49	49	-	24BPH	-
	Jan 2026	Kho-Kho	94	48	46	23BPH	22BPH
Total Participation			647	426	221		

Inter-institute Volleyball Tournament as Part of Annual Sports Meet 2025-2026

Inter-Institute Basketball Competition: The Institute of Pharmacy, under the aegis of the Students' Welfare Board, organized the Inter-Institute Basketball Competition (11th & 12th September 2025), providing a platform for students to demonstrate teamwork, leadership, sportsmanship, and competitive excellence. The tournament witnessed enthusiastic participation from 165 students **(**83 boys and 82 girls**),** with seven boys' teams and seven girls' teams representing various constituent institutes of Nirma University. The event successfully promoted inter-institute collaboration, physical fitness, and holistic student development through healthy competition.

Summary of Results:

Sr. No.	Category	Position	Institute
1	Male	Winner	Institute of Technology, Nirma University
2	Male	Runner up	Institute of Management, Nirma University
3	Female	Winner	Institute of Law, Nirma University
4	Female	Runner up	Institute of Commerce, Nirma University

Student Participation Outside Institute in Sports Activities

University Level Participation

The Institute of Pharmacy, Nirma University actively participated in various Inter-Institute Sports Events organized under the aegis of the Students' Welfare Board during the Annual Sports Meet 2025–2026. A number of team and individual events were conducted, including Volleyball, Basketball, Kho-

Kho, Kabaddi, Cricket, Football, Tug of War, Carrom, Badminton, and Table Tennis. A total of **124 students (87 boys and 37 girls)** participated in these Inter-Institute events.

Summary of Results

Sr. No.	Category	Position	Event
1	Male	Winner	Tug of War
2	Male	Runner-up	Kho-Kho
3	Male	Runner-up	Kabaddi
4	Male	Runner-up	Football
5	Female	Winner	Kho-Kho
6	Female	Runner-up	Tug of War
7	Male	Semi-finalist	Volleyball
8	Female	Semi-finalist	Volleyball
9	Male	Semi-finalist	Cricket

Individual / Other Achievements

Sr. No.	Category	Position	Event	Details
1	Male	Winner	Carrom	Tathya Patel (23BPH098)
2	Female	Runner-up	Badminton (Singles)	Ruju Parikh (23BPH091)
3	Female Faculty	Winner	Table Tennis	IPNU Female Faculty Team
4	Male Faculty	Runner-up	Table Tennis	IPNU Male Faculty Team

Outside Participation

Sr. No.	Student/Team	Date	Event Name	Organized by	Outcome
1	Kho-Kho male	24 Sep, 2025	Khel Mahakumbh (Ward level)	Gujarat University, Ahmedabad	Winners
2	Shot put male and female	25 Sep, 2025	Khel Mahakumbh (Ward level)	Gujarat University, Ahmedabad	1st position
3	100 m race	25 Sep, 2025	Khel Mahakumbh (Ward level)	Gujarat University, Ahmedabad	1st position
4	Tug of war	26 Sep, 2025	Khel Mahakumbh (Ward level)	Gujarat University, Ahmedabad	Winners
5	IPNU Volleyball team	26 Sep, 2025	Khel Mahakumbh (Ward level)	Gujarat University, Ahmedabad	Winners
6	IPNU Kabaddi team	27 Sep, 2025	Khel Mahakumbh (Ward level)	Gujarat University, Ahmedabad	Winners
7	IPNU Kabaddi team	January 5–10, 2026	Indus Cup	Indus University, Ahmedabad	3rd position
8	IPNU Volleyball team	January 29 to February 4, 2026	The Energy Cup 2026	PDEU Campus, Gandhinagar	3rd position
9	IPNU Kho-Kho team	January 29 to February 4, 2026	The Energy Cup 2026	PDEU Campus, Gandhinagar	3rd position

Youth Welfare and Cultural Activities organized by Institute of Pharmacy: 17

Sr. No.	Name of cultural/ youth welfare activity/event	Date	Short Description of the event
1	Anti-ragging Poster Competition	12th August, 2026	As part of Anti-Ragging Day and Anti-Ragging Week**,** the Institute organized an Anti-Ragging Poster Competition for B.Pharm and Pharm.D students.
2	National Pharmacology Day	19th August, 2025	The Institute celebrated National Pharmacology Day in honour of Dr. Colonel Sir Ram Nath Chopra, the Father of Indian Pharmacology, through a panel discussion on the theme "Empowering Indian Youth for Global Leadership in Science and Innovation for VIKSIT Bharat."
3	National Space Day	23rd August, 2025	Under the ISRO-registered Space Tutor Programme**,** the Institute organized an expert lecture on *"Life Without Borders: Can Earth Organisms Survive in Space?"*
4	Teacher's Day	5th September, 2025	The Institute celebrated Teachers' Day with a vibrant programme organized by the Nirma Institute of Pharmacy Students' Association (NIPSA) to honour the contributions of teaching and non-teaching staff. The event featured a series of fun-filled and interactive activities, including a lively debate on *"Formal Wear vs. Casual Wear during Working Days,"* musical games such as *"Pick the Song with a Given Word"* and *"Sing Maximum Songs with a Given Word,"* along with quizzes and *"Identify the Object through the Song."*
5	National Pharmacovigilance Week	17th - 23rd September, 2026	The Institute observed the 5th National Pharmacovigilance Week through elocution, e-poster competitions, and social media awareness campaigns. The activities enhanced awareness of adverse drug reaction (ADR) reporting, patient safety, and responsible healthcare practices among students and the community.
6	World Pharmacist Day	25th September, 2026	The Institute celebrated World Pharmacist Day through a series of outreach and awareness activities highlighting the pivotal role of pharmacists in healthcare. Major initiatives included a Body Composition Analysis Camp for students and staff, a Health Check-up Camp at Hiramani Old Age Home, and a social media awareness campaign promoting the safe and rational use of medicines and the importance of pharmaceutical care.
7	World Heart Day	30th September, 2025	To mark World Heart Day, the Institute organized an expert lecture on the role of pharmacists in cardiovascular healthcare, along with awareness activities emphasizing the expanding role of clinical pharmacists in the prevention and management of heart diseases.
8	Foundation Day	1st October, 2025	The Institute celebrated its 22nd Foundation Day with a Felicitation and Awards Ceremony**,** recognizing the achievements of faculty, staff, students, and alumni in academics, research, co-curricular, and extracurricular activities. The celebration was graced by Dr. Kannan

			Srinivasan**,** Director, CSIR–CSMCRI, Bhavnagar, as the Chief Guest, and Dr. Anup K. Singh**,** Director General, Nirma University, who presided over the function.
9	World Mental Health Week	8th - 9th October, 2026	In collaboration with Lions Club Vibrant, Ahmedabad, the Institute organized interactive sessions on Mental Health Awareness and Well-being for B.Pharm students. The sessions promoted mental health awareness, emotional well-being, self-care, and encouraged students to adopt a supportive and empathetic approach towards mental wellness.
10	World Space Week	4th - 10th October, 2025	The Institute celebrated World Space Week by organizing "Cosmos Confluence 2025," featuring a panel discussion and an e-poster competition on the theme *"Dreams to Space Habitats: Humanity's Next Leap."*
11	SPIC MACAY	16th December 2025	Under the aegis of the Students' Welfare Board, the Institute hosted a SPIC MACAY Classical Music Concert featuring renowned sitar maestro Pt. Vijay Kumar Sant Ji, accompanied by Shri Sapan Anjaria on tabla.
12	Rostrum - Annual Cultural Fest & Talent Fiesta	3rd - 4th January, 2026	The Institute organized ROSTRUM 2025, its annual cultural festival, showcasing students' talents through music, dance, theatre, personality contests, and other cultural performances, fostering creativity, teamwork, leadership, and holistic personality development.
13	Lakshya 4.0	20th December, 2025 - 7th January, 2026	The Institute conducted Lakshya 4.0**,** featuring a range of indoor and outdoor sports competitions**.** The event promoted physical fitness, teamwork, sportsmanship, and active student participation, contributing to the holistic development of students.
14	Pharmathone	27th January, 2026	As part of Pharmathon**,** the Institute organized a poster competition and awareness walk across the Nirma University campus to promote antibiotic stewardship and raise awareness about the responsible use of antibiotics in combating antimicrobial resistance.
15	NIRMAQUEST	24th February, 2026	The Institute organized NirmaQuest 2026, an intercollegiate quiz competition that brought together students from pharmacy and other disciplines across Ahmedabad and Gandhinagar. The event fostered academic excellence, critical thinking, and healthy competition through multiple rounds of quizzing, with outstanding teams being recognized through awards and prizes.
16	Self -Defense Workshop	3rd March, 2026	Under the aegis of the Women Development Cell (WDC)**,** the Institute organized a Self-Defense Workshop for girl students and Ph.D. scholars. The workshop provided practical training in situational awareness, assertiveness, and self-defense techniques, empowering participants with essential personal safety skills and confidence.
17	National Pharmacy Education Day - Pharma Anveshan	6th March, 2026	The Institute celebrated National Pharmacy Education Day through expert lectures, industry talks, a Youth Policy Round Table on “Pharmacy Vision 2047,” and a Patent & Innovation Awareness Workshop**.**

Extra-curricular activities participated organized in Nirma University:06

Sr. No	Name of event	Date	Organizing club/inst./ committee	Short Description of the event
1	Deshraag	2nd August, 2025	Nirma University	Students and faculty of the Institute actively participated in DESHRAAG 2025, the University-level patriotic group song competition organized under the Students' Welfare Board, showcasing musical talent, patriotism, and team spirit.
2	NUरात्रि'25	4th October, 2025	Nirma University	The Institute demonstrated enthusiastic participation in NUरात्रि'25**,** the University's annual Garba festival, with over 200 students, faculty, and staff representing the Institute. The contingent received several awards for its outstanding performances and vibrant participation.
3	One-Act Play	17th January, 2026	Nirma University	The Institute secured First Position in the University-level One Act Play Competition with the performance based on the theme "Role Reversal – Understanding the Other," reflecting excellence in creativity, theatrical performance, and social awareness.
4	Photography and Short Film Competition	27th February, 2026	Nirma University	The Institute hosted the University-level Short Film and Photography Competition under the aegis of the Students' Welfare Board on the themes "Life Beyond Grades" and "Breaking the Silence." The event encouraged creative expression and interdisciplinary participation, with winning entries recognized during the National Science Day celebrations.
5	NUZEAL-2024	19th - 21st February, 2026	Nirma University	The Institute delivered an outstanding performance at NUZEAL 2026, the annual cultural festival of Nirma University, excelling in Fine Arts and Theatre and securing Third Position Overall among all constituent institutes.
6	National Science Day 2025	27th February, 2026	NU & IPNU	The Institute celebrated National Science Day with an expert lecture on *"Journey to, and on, the Moon"* and a Science Exhibition featuring innovative projects from various institutes and schools.

Number of students who have passed the following examinations (NET, SLETCAT, TOEFL, GRE, G-MAT, IELTS, GATE, GPAT, etc.)

Examinations	GPAT	IELTS	PTE	CAT
No. of Students	31	10	01	02

Activities of Guidance and Counselling unit

The Institute of Pharmacy has established a comprehensive Mentor–Mentee System to provide continuous academic, career, and personal guidance to students. Upon admission, each student is assigned a faculty mentor who remains associated with the student throughout the duration of the programme. Mentors conduct two formal mentor–mentee meetings every semester to monitor academic progress, identify learning needs, provide timely interventions for academically weak students, and guide them in achieving their academic and professional goals.

Beyond academic mentoring, faculty mentors offer counselling on personal, social, and emotional well-being, while also assisting students in resolving issues related to academics, finance, and other administrative matters by referring them to the appropriate University sections whenever required. Regular mentor–mentee interactions foster open communication, self-reflection, confidence building, and the development of problem-solving and decision-making skills, thereby contributing to the holistic development of students.

To support students in making informed career choices, the Institute also organizes career guidance sessions and counselling programmes by faculty members, alumni, industry experts, and professionals. These sessions provide valuable insights into higher education opportunities, competitive examinations, career pathways in the pharmaceutical industry, entrepreneurship, research, and emerging areas of pharmaceutical sciences, enabling students to plan their careers effectively and enhance their employability.

Industry Visits

To complement classroom learning with practical industrial exposure, the B.Pharm. Semester VI students visited HOF Pharmaceuticals Ltd. on 22–23 December, 2025 where they gained first-hand exposure to pharmaceutical manufacturing processes, quality control operations, and regulatory compliance practices.

Campus Placements (2025-26):

During the academic year 2025–26**,** the Placement Cell successfully attracted leading recruiters from diverse sectors, further strengthening the institute's industry collaborations and commitment to enhancing students' career opportunities. A total of 26 recruiters participated in the campus recruitment process for B.Pharm and M.Pharm students.

Number of Companies that Participated in Placement Process: 26

Prominent Recruiters: 11

Pharmaceuticals

Amneal Pharmaceuticals Ltd, Ahmedabad, Gujarat
Alembic Pharmaceuticals, Vadodara, Gujarat
Baxter Pharmaceuticals India Pvt. Ltd. Ahmedabad, Gujarat
Corona Remedies Pvt. Ltd. Ahmedabad, Gujarat
Molkem Chemicals Pvt Ltd, Mumbai, Maharashtra
Sun Pharmaceuticals Ltd, Vadodara, Gujarat.
Torrent Pharmaceuticals Ltd, Ahmedabad, Gujarat
HOF Pharmaceuticals, Sanand, Ahmedabad, Gujarat
HL Associates, Ahmedabad, Gujarat
Intas Pharmaceuticals Ltd, Ahmedabad, Gujarat
New Life Medicals, Ahmedabad, Gujarat
Stivaph Healthcare Pvt Ltd, Ahmedabad, Gujarat
Zydus Lifesciences Ltd. Ahmedabad, Gujarat

Lifesciences & Research

- Meril Lifesciences Ltd, Ahmedabad, Gujarat
- Lambda Therapeutic Research Ltd, Ahmedabad, Gujarat

Other Industries

- Marico India Pvt Ltd, Mumbai, Maharashtra

This robust engagement with industry leaders underscores the university's commitment to fostering successful professional journeys for its students.

Companies that Offered PPOs:

During the academic year 2025–26**,** Marico India and Veeda Lifesciences extended Pre-Placement Offers (PPOs) to students, recognizing their exceptional performance during internships and the recruitment process.

Placement Highlights

- Highest Package (BPharm): ₹3 LPA offered by Alembic Pharmaceuticals, Vadodara
- Average Salary (BPharm): ₹2.88 LPA
- Highest Package (MPharm): ₹7.35 LPA
- Average Salary (MPharm): ₹4.02 LPA

Roles / Profile Offered to students

Students secured diverse profiles such as:

- Management Trainee
- Business Development Executive
- Trainee – Formulation R&D
- Consultant
- Trainee Officer – Product Development
- Regulatory Affairs Associate
- Drug Safety Associate
- Executive – Analytical Development
- Medical Writer Consultant
- Clinical Trial Associate

Name of the Institutes where students are going for higher studies:

- University of Queensland, Brisbane, Queensland, Australia
- School of Management PDEU, Gandhinagar, Gujarat, India
- Trinity College Dublin, Dublin, Ireland
- Symbiosis Institute of Health Sciences, Pune, Maharashtra, India
- Griffith College, Gold Coast, Australia
- Long Island University, Brooklyn, New York, USA
- University of Texas, Boston, Texas, USA
- Northeastern University, Massachusetts, USA
- Bouve college of Pharmacy, Massachusetts, USA

- Institute of Management, Nirma University, Ahmedabad, Gujarat, India
- JSS Pharmacy College, Ooty, Tamilnadu, India
- University of Canberra, Canberra, Australia

Gender-wise Batch Statistics:

Particulars	Girls	Boys
Number of students opted for Placement	38	33
Number of students placed	35	27
Students opted for Higher studies	47	41
Students opted for Entrepreneurship	4	4

Alumni Association Activities:
Alumni Achievement (Awarded/Felicitated):
This year following 06 Alumni members from 2012 intake batch were felicitated for their significant contribution in the field of Pharmacy.

Sr. No.	Roll No.	Alumni Name	Affiliation
1	12BPH007	Mr. Anmol Patwa	Director, Business Development and Strategy, Acme Group, Ahmedabad
2	12BPH024	Mr. Jaydip Sojitra	Founder - Medscript USA Inc. Co-Founder- Apex EHR Systems Private Limited, Ahmedabad
3	12BPH029	Mr. Krushnakant Prajapati	Senior Executive , F&D, Zydus Cadila Health Care, Ahmedabad
4	12MPH101	Dr. Chintan Pansara	Senior Research Scientist, Formulation, Auxilla Pharmaceuticals, Ahmedabad
5	12MPH306	Mr. Harshit Dave	Founder of Foodsatvam, Gandhinagar, Ahmedabad & Technical data reviewer, Jamp pharma, Canada
6	12MPH308	Mr. Maharshi Raval	Deputy Superintendent of Police, Home Department, Government of Gujarat

Alumni activities (lecture undertaken by alumni)
Alumni Members are invited for delivering Technical Expert talk as well as for Career Guidance to current students.

Sr. No	Name of Alumni	Designation & Affiliation	Title of the Alumni Expert Talk	Date
1	Ms. Sangeeta Gupta	Associate Manager – Product Development, Amway Global Services India Pvt. Ltd, New Delhi	Ayurvedic and Traditional Herbs in Modern Cosmetic Formulations with a Clean Label Approach	April 08, 2025
2	Dr. Komal Chaudhary	Manager, Analytical Development NCE, Amneal Pharmaceuticals, Ahmedabad	Analytical Characterization of Biotherapeutics	April 09, 2025
3	Ms. Jonali Ramani	Senior Manager, Regulatory Affairs at Organon LLC, New Jersey, USA	Regulatory Approval Process for Medical Devices in the USFDA	May 15, 2025

4	Ms. Akshita Doshi	Executive, Intas Pharmaceuticals Ltd., Ahmedabad	College to Corporate	May 22, 2025
5	Ms. Semina Hamirani	Research Associate, Regulatory Affairs, Intas Pharmaceuticals Ltd., Ahmedabad	Insights into Regulatory Affairs: Career and Future Scope	May 22, 2025
6	Ms. Ankita Patel	Assistant General Manager – Regulatory Affairs, Intas Pharmaceuticals Ltd., Ahmedabad	Drug Registration in China	June 10, 2025
7	Ms. Rutvi Vaishnani	Brand Manager, Iscon Life Sciences Pvt Ltd, Ahmedabad	Navigating Pharma Careers: From Application to Opportunity for Pharmacy Graduates.	September 22, 2025
8	Mr. Bhargav Patel	Manager – Technology Transfer, Torrent Pharmaceuticals Ltd. Ahmedabad	Technology Transfer – OSD Process Scale-up Considerations	September 27, 2025
9	Mr Ashutosh Goel	Senior Research Manager - Technology Transformation Team at Prescient Healthcare Group, Gurugram	Strategic Insights: Competitive Intelligence for Aspiring Pharma Professionals	September 29, 2025
10	Mr. Vraj Mehta	Pharmacy Assistant Manager at NHS Community Pharmacy, Nottingham, UK	Professional journey, highlighting global career opportunities, challenges, and growth prospects in pharmacy	October 10, 2025
11	Mr. Parv Barot	Research Associate at NOVASENTA INC., USA,	Lipid Nanoparticles (LNP) Integration in Current Therapeutics	October 16, 2025
12	Mr. Meet Kanojia	Quality Assurance Specialist at Nivagen Pharmaceuticals, Inc., USA	Bridging Quality and Compliance: QMS in Regulatory Dossiers	November 13, 2025
13	Dr. Mohinder Maheshbhai	Co-Founder & Head of Chemistry at Dot Ingredients, Auckland	Enzymes – Concepts and Applications	November 17, 2025
14	Mr. Nishith Thakkar	Deputy Manager – IPR Department, Amneal Pharmaceuticals, Ahmedabad	Patent Infringement and Legal Aspects of National vs. PCT Filing Pathways	December 08, 2025
15	Ms. Archi Shah	Research Assistant, University of Colorado, Denver, USA	Type 1 Diabetes Clinical Research Frontier and Global Career Roadmap	December 22, 2025
16	Dr. Nitesh Shah	Director of Asia South, Evonik - Health Care Business, Germany	Pharmaceutical coating and Scale-up issues	December 31, 2025
17	Ms. Foram Trivedi	Regulatory Associate, Baxter Pharmaceuticals India Pvt. Ltd, Ahmedabad	Stability Study Requirements for Pharmaceutical Products: An Industrial Perspective	January 19, 2026,
18	Mr. Kunj Vyas	Doctoral Fellow and Graduate Research Assistant at Long Island University, USA	Fundamentals of Pharmacokinetics	January 19, 2026

19	Mr. Ravi Ukawala	Project manager, Resource global Professional, Elida Beauty (Ex-Unilever), UK	Inside the beauty pipeline: From Lab to Launch	January 20, 2026,
20	Dr. Nikum Sitwala	Senior Research Scientist, Eurofins CDMO Alphora Inc, Mississauga, Ontario, Canada	Thin Layer Chromatography (TLC): Role in Monitoring Chemical Reactions & Organic Synthesis	February 16, 2026
21	Mr. Harsh Mehta	Head of Marketing, DRL Sanofi Vaccines, Ahmedabad	India Vaccines Market: How selling vaccines is different than selling a pharma product in private market	March 16, 2026
22	Ms Krushangi Shah	Senior Scientist, preclinical research, Metagenomi Therapeutics, California, USA	From Pharmacology to Gene Editing: My Journey to Next-Gen Precision Medicine	March 16, 2026
23	Mr Ankit Gotecha	Care first Pharmacy, Ahmedabad	An overview of excipients used for semisolid dosage forms	March 27, 2026

Book Bank Facility to B. Pharm and Pharm D Students

The Institute of Pharmacy Alumni Association offers a Book Bank Facility to meritorious students by providing sets of books as per the curriculum on a loan basis (free of cost) for a one-year duration. Additionally, GPAT preparation books are provided to GPAT aspirants. In total, 85 meritorious final-year B. Pharm students have availed themselves of the Book Bank Facility.

Sr. No.	Particular	BPharm Batch	No. of Students
1	Sem I & II	25BPH	19
2	Sem III & IV	24BPH	14
3	Sem V & VI	23BPH	20
4	Sem VII & VIII	22BPH	10
5	Pharm D 1st	25DPH	5
6	PharmD 2nd	24DPH	5
7	Pharm D 3rd	23DPH	3
8	GPAT	22BPH	9

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INSTITUTE OF SCIENCE

Outstanding Achievements and Important Activities

Students Awards and Achievements:

- Ms. Urja J. Shedaliya, PhD Scholar, received the Third Prize in Oral Presentation at the International Conference on "Advances in Sciences and Technology (AIST 2025)", held during December 19–21, 2025, for presenting her research paper titled "Glycemic Fluctuation-Induced Modulation of Slit-Diaphragm Proteins and Barrier Integrity in the Diabetic Kidney." The conference was conducted in hybrid mode at Newman College, Thodupuzha, Kerala.

- Ms. Urja J. Shedaliya, PhD Scholar, secured the First Prize in Oral Presentation at the International Conference on "Role of Life Sciences in Vision India – 2047," held at Tolani College of Arts and Science, Adipur, Gandhidham, Gujarat during February 13–14, 2026. She presented her research paper titled "From Tradition to Translation: Integrative Computational and Reverse Pharmacological Study of Traditional Remedy-Mediated Molecular Modulation."

Faculty Awards and Achievements:

- **Dr Vijay Kothari** has been awarded the “ASM Future Leaders Mentoring Fellowship” (ASM-FLMF), by the American Society for Microbiology, for second time, for a duration of two years (2025-27).

- **Dr Aarthi Sundararajan** was selected for the “WomenLift Health 2026 India Leadership Journey”, sponsored by leading philanthropic partners such as the Gates Foundation. The India Leadership Journey is a highly competitive program that brings together a cohort of 60 exceptional women leaders across India working in global and public health. As part of this distinguished cohort, Dr Aarthi Sundararajan’s health leadership project, aligned with the theme “Center women and girls in health” has also been selected. The award was announced on March 12, 2026 and the fellowship duration is March 12, 2026 to February 25, 2027.

Major Events Organized

(a) Symposium on “Systems Biology in Health and Disease”

The Institute of Science, Nirma University organized a two-day Symposium on "Systems Biology in Health and Disease" during March 13–14, 2026. The symposium featured eminent scientists from premier national institutions, including IISER Bhopal, IIIT Delhi, IISER Pune, Institute of Mathematical Sciences, IIT Jodhpur, GBU, and Ahmedabad University, who shared recent advances in systems biology, multi-omics, computational biology, and herbal drug discovery. The inaugural ceremony was graced by Prof. Rakesh Rawal, Dean and Professor, Gujarat Biotechnology University, Gandhinagar.

The symposium received financial support of ₹2 lakh from the Anusandhan National Research Foundation (ANRF), Government of India, and ₹2 lakh from the Department of Biotechnology (DBT), Government of India. Around 200 participants, including M.Sc. and Ph.D. students and faculty members, benefited from the deliberations on emerging trends and applications of systems biology.

(b) Workshops on preparation of CSIR UGC-NET and other National level examinations

The Institute of Science organized two workshops to strengthen the competitive examination preparedness of its students. A two-day intensive workshop was conducted during March 23–24, 2026, for M.Sc. students and Ph.D. scholars, featuring Dr. Gopal Jee Gopal from Uka Tarsadia University,

Bardoli, as the resource person. The workshop covered topics including Chemistry and Mathematics for Biologists, Strategies for Gene Cloning and Expression, and problem-solving sessions based on previous years' question papers. The workshop benefited 85 M.Sc. and Ph.D. students.

Earlier, on September 20, 2025, a preparatory workshop for NET-CSIR was organized for M.Sc. Semester I and III students (Biotechnology, Microbiology, and Biochemistry). The session was delivered by Ms. Maheswari Behera, GYTI Awardee, NET-CSIR qualified scholar, and Ph.D. Fellow at CSIR-CSMCRI, Bhavnagar, providing valuable guidance on competitive examination preparation.

Dignitaries Visited

National Dignitaries visited:

Name of the Dignitary	**Designation and organisation**	**Purpose**	**Date**
Prof Gaurisankar Sa	NASI Platinum Jubilee Senior Professor, Ex-Chairman of Molecular Medicine, Bose Institute, Kolkata	Expert Lecture in Orientation Programme	July 7, 2025
Prof Dhaval Pujara	Director, School of Technology, PDEU, Gandhinagar	Expert Lecture in Orientation Programme	July 8, 2025
Prof S P Singh	Former Professor & Head, UGC-CAS Department of Biosciences, Saurashtra University, Rajkot	Expert Lecture in Orientation Programme	July 8, 2025
Prof Hyacinth Highland	Former Professor, Department of Zoology, Gujarat University, Ahmedabad	Expert Lecture in Orientation Programme	July 9, 2025
Dr Dhiraj Bhatia	Associate Professor, Biological Sciences and Engineering, IIT Gandhinagar	Expert Lecture in Orientation Programme	July 9, 2025
Dr S B Sareen	Former Director, Dept. of Projects (Govt.), Entrepreneurship Development Institute of India (EDII), Ahmedabad	Expert Lecture in Orientation Programme	July 10, 2025
Dr Shomen Mukherjee	Associate Professor, Biological and Life Sciences, Ahmedabad University	Expert Lecture in Orientation Programme	July 11, 2025
Dr Satish Khurana	Associate Professor, School of Biology, IISER Thiruvananthapuram	Expert Lecture	September 4, 2025
Prof Debasisa Mohanty	Director, National Institute of Immunology, Delhi	Expert Lecture on Foundation Day Celebration	September 6, 2025

Dr Dhaval Patel	Assistant Professor, Bioinformatics Department, Gujarat Biotechnology University, Gandhinagar	Expert Lecture & Invited Talk in National Symposium at ISNU	September 24, 2025 & March 13, 2026
Prof JPN Mishra	Ex-Dean, Central University Gujarat, Prayagraj, Uttar Pradesh	Expert Lecture	November 18, 2025
Dr Sunil A Patil	Associate Professor, Department of Earth & Environmental Sciences, IISER Mohali, Punjab	Expert Lecture	November 18, 2025
Dr Akash Deep	Scientist – G, Director, Institute of Nano Science and Technology (INST), Mohali, Punjab	Expert Lecture	November 21, 2025
Dr VV Raghavendra Sai	Associate Professor, Biomedical Engineering, Department of Applied Mechanics, IIT Madras, Chennai	Expert Lecture	November 21, 2025
Padmashri Prof Anil Gupta	Founder, Honey Bee Network, SRISTI, GIAN & NIF	Invited Talk	March 11, 2026
Prof Vineet Sharma	Professor, Department of Biological Sciences, IISER Bhopal	Invited Talk in National Symposium at ISNU	March 13, 2026
Prof Arijeet Samal	Professor, The Institute of Mathematical Sciences (IMSc), Chennai	Invited Talk in National Symposium at ISNU	March 13, 2026
Dr Krishna Swamy	Associate Professor, Ahmedabad University	Invited Talk in National Symposium at ISNU	March 13, 2026
Dr Shankar Manoharan	Associate Professor and DBT/Wellcome Trust Early Career Alumnus, IIT Jodhpur	Invited Talk in National Symposium at ISNU	March 13, 2026
Dr Collins Assisi	Assistant Professor, Indian Institute of Science Education and Research (IISER), Pune	Invited Talk in National Symposium at ISNU	March 13, 2026
Dr K Sriram	Associate Professor, Indraprastha Institute of Information Technology (IIIT), Delhi	Invited Talk in National Symposium at ISNU	March 14, 2026
Dr Noopur Thakur	Associate Professor, Ahmedabad University	Invited Talk in National Symposium at ISNU	March 14, 2026
Dr Gaurav Jerath	Assistant Professor, Gujarat Biotechnology University, Gandhinagar	Invited Talk in National Symposium at ISNU	March 14, 2026
Dr Gopal Jee Gopal	Assistant Professor, CG Bhakta Institute of Biotechnology, Uka Tarsadia University, Bardoli, Surat	Expert Lecture Sessions for preparation for CSIR-NET and other National Competitive Exams in Life Sciences	March 23 and 24, 2026

I. CURRICULAR ASPECTS

- **New courses offered:**
  - 7SL303CC26 – Plant Biotechnology was introduced as a Core Course for the M.Sc. Biotechnology programme from Semester III.
  - 7SL411ME26 – Food and Dairy Microbiology was introduced as an Elective Course, to be offered from the 2026–27 academic session.
- **Number of courses where major revisions are made:**

The following courses underwent major revisions during the academic year:

- 6SL402CC26 – Microbiology was comprehensively revised for Semester I across all three M.Sc. programmes.
- 6SL205CC26 – Laboratory II was revised for Semester II of the M.Sc. Biotechnology and M.Sc. Microbiology programmes.
- 7SL204CC26 – Laboratory III was revised for Semester III of the M.Sc. Microbiology programme.
- 7SL410CC26 – Medical Microbiology was introduced as a Core Course for Semester III of the M.Sc. Microbiology programme.

II. TEACHING-LEARNING AND EVALUATION

- **Interdisciplinary Student projects: 1**

  Komal Takhtani and Disha Patel (2025). MSc Dissertation on "Biofilm formation in normal and microgravity conditions: A study on *E. coli* and *P. aeruginosa*" completed under guidance of Dr Nasreen S. Munshi, Institute of Science and Prof Priti Mehta, Institute of Pharmacy, Nirma University.

- **Number of Faculty Development Programmes availed by the faculty: 03**

1. Dr Nasreen Munshi attended a 5-day online FDP on "Smart Solutions for wastewater: Advances in Bioelectrochemical Treatment Technologies" organized by the Department of Biotechnology with Centre for Training and Learning, National Institute of Technology (NIT)-Warangal during July 28 – August 1, 2025.
2. Dr Amee Nair attended a one-week Research FDP - PIOH 2026 organised by and held at NIOH, Ahmedabad, during January 19 – 23, 2026.
3. Dr Aarthi Sundararajan attended a one-week Research FDP - PIOH 2026 organised by and held at NIOH, Ahmedabad, during January 19 – 23, 2026.

- **Number of Faculty Development Programmes organized by the Institute in following categories: Refresher/STTP, Induction, Computer Application, Soft Skills, Pedagogy, Quality, etc.: 01**

- **Invited/ Endowment lectures:**

Sr. No.	Name	Designation	Title of Talk	Date
1.	Dr Shiv Kumar Tripathi	Scientist II, Field Application, Thermo Fisher Scientific, Bengaluru,	Flow Cytometry Session: Tips & Tricks	April 28, 2025
2.	Prof Gaurisankar Sa	NASI Platinum Jubilee Senior Professor, Ex-Chairman of Molecular Medicine, Bose Institute, Kolkata.	Decoding Cancer: Tracing my Path from Chemotherapeutics to Immune-based Strategies	July 7, 2025
3.	Prof S P Singh	Former Professor & Head, UGC-CAS Department of Biosciences, Saurashtra University, Rajkot.	Adaptations and Diversity of Microorganisms in Extreme Habitats	July 8, 2025
4.	Dr Shikha Pandey	Founder & Director, Shikhar Institute, Ahmedabad.	Aspects & How to Crack CSIR - NET (Life Science) exam	July 8, 2025
5.	Prof Hyacinth Highland	Former Professor, Department of Zoology, Gujarat University, Ahmedabad	In-vitro Fertilization: The Recent Advances	July 9, 2025
6.	Dr Swati Jain	Associate Professor, Computer Science Engineering, ITNU	Artificial Intelligence	July 9, 2025
7.	Dr Dhiraj Bhatia	Assoc. Professor, Biological Sciences and Engineering, IIT-Gandhinagar	DNA Nanodevices to Program Biological System for Biomedical Applications	July 9, 2025
8.	Dr Dolatsinh Jhala	Assoc. Professor, School of Applied Sciences and Technology, GTU, Ahmedabad	Phage Therapy: An Alternative to Antibiotics in the Age of Multidrug Resistance	July 9, 2025
9.	Dr S B Sareen	Former Director, Dept. of Projects (Govt.), Entrepreneurship Development Institute of India (EDII), Ahmedabad	Entrepreneurship: A Career Choice	July 10, 2025
10.	Dr Shomen Mukherjee	Assoc. Professor, Biological and Life Sciences, Ahmedabad University	Eco-Evolutionary Feedbacks: Nature's Endless Arms Race	July 11, 2025
11.	Dr Minal Trivedi	Principal, Pramukh Swami Science and HD Patel Arts College, Kadi Vishwavidyalaya, Kadi	Academic Well-being	July 11, 2025
12.	Dr Satish Khurana	Assoc. Professor, School of Biology, IISER Thiruvananthapuram	Tracing Hematopoietic Sites to Unravel the Extrinsic Regulators of Stem Cell Function	September 4, 2025

13.	Prof Debasisa Mohanty	Director, National Institute of Immunology, Delhi	Leveraging AI/ML for Advancing Biomedical Research: Protein Structure Prediction to Digital Twins	September 6, 2025
14.	Ms Maheshwari Behere	PhD Scholar, CSIR-CSMCRI, CSIR-NET Fellow, GYTI Awardee	Guidance for CSIR-NET Preparation	September 20, 2025
15.	Dr Dhaval Patel	Assistant Professor, Gujarat Biotechnology University, Gandhinagar.	Membrane Based Transport and Its Application in Drug Delivery	September 24, 2025
16.	Dr Sushmita Sahoo	Assistant Professor, NV Patel College of Pure & Applied Sciences, Vallabh Vidhya Nagar, Anand.	The Different Methods of Taxonomic Classification in Study of Plants	September 27, 2025
17.	Prof JPN Mishra	Ex-Dean Central University Gujarat, Prayagraj, Uttar Pradesh.	The Muscles: A Key Factor for Maintaining Homeostasis	November 17, 2025
18.	Dr Sunil A Patil	Assoc. Professor, Department of Earth & Environmental Sciences, IISER Mohali, Punjab.	Microbial Electrochemistry and Technology: Basics and Applications	November 18, 2025
19.	Dr Akash Deep	Scientist-G, Director, Institute of Nano Science and Technology (INST), Mohali, Punjab.	Critical Metal Recovery from Waste Products	November 21, 2025
20.	Dr VV Raghavendra Sai	Associate Professor, Biomedical Engineering, Department of Applied Mechanics, IIT Madras, Chennai.	Optical Sensor Technologies for Health, Water and Food	November 21, 2025
21.	Padmashri Prof Anil Gupta	Founder, Honey Bee Network, SRISTI, GIAN & NIF	Innovation	March 11, 2026
22.	Prof Vineet Sharma	Professor, Dept. of Biological Sciences, IISER Bhopal.	Functional Insights into the Indian Human Microbiomes revealed through multiomics approaches	March 13, 2026
23.	Prof Arijeet Samal	Professor G, Computational Biology Group, Institute of Mathematical Sciences (IMSc), Chennai	A Digital Phytochemical Atlas Enabling Computational Approaches to Traditional Indian Knowledge-Centered Herbal Drug Discovery	March 13, 2026
24.	Dr Krishna Swamy	Assoc. Professor, Division of Biological and Life Sciences, Ahmedabad University	Adaptive Aneuploidy Facilitates Stress Tolerance and Early Speciation Dynamics in *Saccharomyces* Introgressed Hybrids	March 13, 2026

25.	Dr Shankar Manoharan	Assoc. Professor, Department of Bioscience & Bioengineering, IIT- Jodhpur.	An Ecological Systems Biology Approach to Antimicrobial Discovery	March 13, 2026
26.	Dr Dhaval Patel	Assistant Professor, Department of Bioinformatics, Gujarat Biotechnology University, Gandhinagar.	Multi-Scale Systems-Biology Linking: Sequence, Structure and Phenotype in Health and Disea	March 13, 2026
27.	Dr Collins Assisi	Assistant Professor, IISER, Pune.	Predictive Spatial Coding in the Medial Entorhinal Complex	March 13, 2026
28.	Dr K Sriram	Assoc. Professor, Department of Computational Biology, IIIT, Delhi.	To Translate or Not to Translate: Multistable Control of Translation Under the Integrated Stress	March 14, 2026
29.	Dr Noopur Thakur	Assoc. Professor, Division of Biological and Life Sciences, Ahmedabad University.	Targeting TGF-B Induced Metastatic Potential of Prostate Cancer Cells Using Combinatorial Approach	March 14, 2026
30.	Dr Gaurav Jerath	Assistant Professor, Medical Biotechnology, Gujarat Biotechnology University, Gandhinagar.	Understanding the Synergistic Action of Multicomponent Medicine using Network Systems Biology	March 14, 2026
31.	Dr Gopal Jee Gopal	Assistant Professor, CG Bhakta Institute of Biotechnology, Uka Tarsadia University, Bardoli, Surat	Chemistry and Mathematics for Biologists" and "Strategies for gene cloning and expression of cloned gene in E. coli host"	March 23 and 24, 2026

III. RESEARCH, CONSULTANCY & EXTENSION

Research Projects

Major Research Project funded by External Agencies:

Financial Year	Completed		Ongoing		Sanctioned	
	Number	Amount (Rs in lacs)	Number	Amount (Rs in lacs)	Number	Amount (Rs in lacs)
2025-26	03	135.71	06	422.56	01	133.58
2024-25	05	251.58	06	375.60	03	182.67

Minor Research Project funded by External Agencies

Financial Year	Sanctioned / Ongoing/Completed	
	Number	Amount (Rs in lacs)
2025-26	02	4.00
2024-25	02	4.00

Completed Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Combination Of Chimeric Il-15 And Recombinant Il-12 As Immunotherapy For Lung And Colon Cancer	Dr. Sarat Dalai and Dr. Sonal Baksi	Gujarat State Biotechnology Mission	59,96,900/-
2	Therapeutic Targeting Of Androgen Receptor As A Biomarker To Improve The Clinical Outcomes Of Triple-Negative Breast Cancer	Dr. Heena Dave (Multi-Institutional Collaborative Project)	Gujarat State Biotechnology Mission	44,14,900/-
3	Prospective Profiling Of Circulating Dendritic Cell Subsets For Early Detection Of Early Onset And Late Onset Pre-Eclampsia Among Pregnant Women	Dr. Aarthi Sundararajan	Science And Engineering Research Board	31,59,170/-
			Total Grant	**1,35,70,970/-**

Ongoing Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Study On The Combination Therapy With Antibiotics & Anti-Virulent Agents Having Synergistic Effects And Probable Reverse Selection For Antibiotic Resistance In Vibrio Cholerae/Eskape Pathogens	Dr. Shruti Chatterjee And Dr. Jigna Shah	Gujarat State Biotechnology Mission	52,05,856/-
2	Studying The PRRs (TLRs) Involved In Maintaining The Liver-Stage Specific Memory Cd8+ T Cells That Ensue The Long-Lived Protection Against Plasmodium Infection By ICMR, Govt. Of India	Dr. Sarat Dalai And Dr. Aarthi Sundararajan	Indian Council Of Medical Research	1,17,00,000/-
3	Exploring The Molecular And Cellular Pathways Responsible For The Pre-Metastatic Niche To Organotropic Metastasis In Triple Negative Breast Cancer: Uncovering The Role Of Micrornas	Dr. Heena Dave And Dr. Jigna Shah	Gujarat State Biotechnology Mission	70,83,464/-
4	Understanding The Immunobiology Of Chimeric Il-15 Designed For Immunotherapy	Dr. Sarat Dalai And Dr. Aarthi Sundararajan	Department Of Biotechnology	97,02,200/-
5	Profiling Of Interferon - Alpha For Early Prediction Of Maternal Anaemia During Pregnancy	Dr. Aarthi Sundararajan	Council Of Scientific & Industrial Research	29,62,800/-

6	A Study On Improving Sustainability And Performance Of Biostabilized Slopes And Pond Linings Using Landfill Waste And Biowaste	Dr. Nasreen Munshi	Gujarat State Biotechnology Mission	56,01,600/-
			Total Grant	**4,22,55,920/-**

Sanctioned Major Research Projects

Sr. No.	Title Of The Project	Project Investigator/S	Funding Agency	Grant (In Rs.)
1	Mof-Based Multifunctional Nano Platform For Sequential Immunomodulation And Cartilage Regeneration In Rheumatoid Arthritis	Dr. Shriram V. Seshadri	Gujarat State Biotechnology Mission	1,33,57,568/-
			Total Grant	**1,33,57,568/-**

Sanctioned / Ongoing / Completed Minor Research Projects Funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1	Screening Of Antimicrobial Resistant Bacterial Strains From Street Food Resources Of Ahmedabad.	Dr. Shruti Chaterjee	2,00,000/-
2	Development And Formulation Of Novel Inhibitors Of Clinically Relevant Cysteine Proteases: Accelerating Drug Discovery Against Amoebiasis.	Dr. Vijay Kumar Srivastava	2,00,000/-
		Total Grant	**4,00,000/-**

Research Publications

Paper Published

1. Sweta Jaiswal, Nikita Vadadoriya, Shruti Chatterjee, "Exploring Microalgal Lipids as Anti-Virulent Agents Targeting Mdr Vibrio Cholerae Infection: A Step Toward Developing Herbal Oral Rehydration Salt (Ors) Formulations", Journal of Natural Products Discovery, (2025), 4, (2), 3244.
2. Urja Shedaliya, Gunjan Adwani, T. R. Anju, Amee Krishnakumar, Awanish Kumar, "Role of the Microbiome in Diabetic Wound Healing: Implications for New Therapeutic Approaches", Archives of Microbiology, (2025), 207, (-), 1 to 31.
3. Khusboo Kourani, Anju Tr, Cintil Jose Chirayil, Amee Krishnakumar, "Strategic Defenses: A Review of Novel Approaches to Combat Nosocomial Infections on Medical Implants", International Journal of Pharmaceutics, (2025), 681, (125827), 1_14.
4. Hardik Patel, Naveen Yadav, Rajesh Parmar, Vishakha Bhurani, Aditi Mathur, Dolly Jagwani, Avantika Ahiya, Dilip K. Behera, Urszula Krzych, "Plasmodium Berghei Radiation-Attenuated Sporozoite-Immunized Mice Require Infectious Sporozoite Challenge to Maintain Protective Immunity", European Journal of Immunology, (2025), 55, (4), Article Number System (1 to 15).

5. Nikunj Tandel, Mansi Thakkar, Mansi Ahuja, Jagrut Shah, Devangkumar D. Trivedi, Sylvaine Pied, Agam P. Singh, Chirag Prajapati, Rajeev K. Tyagi, "Poly(I:C) and R848 Adjuvants Elicit Sizeable Humoral Immunity to Liver Stage Malaria Antigens", Frontiers In Immunology, (2026), 17, (Article Number (1705839)), Article Number System (1 To 14).
6. Devangkumar D. Trivedi, Aafrinbanu M. Shaikh, Saumya K. Patel, Sarat Kumar Dalai, Sonal R. Bakshi, "Cell-Free Dna in Chemical Carcinogen Induced Mouse Lung Cancer and Colon Cancer Model: Its Implications in Diagnostics and Therapeutics", Molecular Genetics and Genomics, (2025), 301, (1), 29 to 47.
7. Munshi Nasreen Shakil, Jimil Mehta, Devarsh Jhala, Dipak A. Jadhav, Vishwata Patel, Manisha Shah, "Assessing Bioenergy Generation and Bioremediation Capability of Bioelectrochemical System for Iot Integrated Remote Power Applications", Journal of Power Sources, (2025), 648, (-), 237405.
8. S. Shriram V. Seshadri, Anita Chauhan, Dhwani Jhala, Ritik Thumar, Kopal Kapoor, Aneri Joshi, Devanshi Gajjar, Satyamitra Shekh, Chaitanya Joshi, "Design and Evaluation of Potent Multiepitope Broad Spectrum Dna and Protein Vaccine Candidates Against Leptospirosis", Microbial Pathogenesis, (2025), 20, (-), 107418 to 30.
9. Nidhi Thakkar, Gemini Gajera, Dilip Mehta, Sujit Nair, Vijay Kothari, "Withania Somnifera Root Extract (Longeferaâ„¢) Confers Beneficial Effects on Health and Lifespan of the Model Worm Caenorhabditis Elegans.", Drug Target Insights, (2025), 19, (1), 18 to 30.
10. S. Shriram V. Seshadri, Manisha Meena, Indu Yadav, Prasanna Kumari Barani, Devanshi Gajjar, Mukesh Dhanka, "Zingerone Nanoparticle And Laponite Embedded Natural Gum Based Injectable Hydrogel for Fast Track Wound Repair", Colloids and Surfaces A: Physicochemical and Engineering Aspects, (2025), 724, (-), 137349 to 63.
11. Kothari Vijay Omprakash, "Alternative Model Organisms: Growing Popularity, and the Challenges", Drug Target Insights, (2026), 20, (1), 1 to 2.
12. S. Shriram V. Seshadri, Dan, Aniruddha, Sharma, Devanshi, Singh, Hemant, Kumar, Sunny, Bhatia, Zeel, Hassan, Shabir, Dhanka, Mukesh, "A Dynamically Crosslinked, Self-Adapting, Injectable Gelatin-Chondroitin Sulfate Hydrogel with Antibacterial And Antioxidant Properties for Treatment of Deep and Irregular Wounds", Journal of Materials Chemistry B,, (2025), 13, (-), 7293-7310.
13. S. Shriram V. Seshadri, Dipeeka K Mandaliya, Sweta Patel, "Postbiotic Potential of Scfas on Metaflammation and Gut Microbiota Alteration in Diabetes", Journal of Biosciences, (2025), 50, (-), 57 to 70.
14. S. Shriram V. Seshadri, Devanshi Gajjar, "Translating the Vaginal Microbial Landscape: A Connecting Link Between Bacterial Vaginosis and Preeclampsia. Exploration of Immunology,", Exploration of Immunology, (2025), 5, (-), 1003223 to 37.
15. S. Shriram V. Seshadri, Aneri Joshi, Vivek Vyas, "Structure Based In-Silico Study for the Design of Novel Curcumin Analogs Against Farnesoid-X-Receptor (Fxr) Receptor As Hepatoprotective Agents.", In Silico Pharmacology, (2025), 13, (3), 175 to 91.
16. S. Shriram V. Seshadri, Ritik Thumar, Satyamitra Shekh, Anitaba Chauhan, Kopal Kapoor, Aneri Joshi, Devanshi Gajjar, Dhwani Jhala, Chaitanya G. Joshi, "Immunoinformatics Design And In Vivo Evaluation of a Multiepitope Vaccine Targeting Ompl1, Lipl32, Lipl41, and Lipl46 for Leptospirosis in a Male Icr Mouse Model. , 76: 128331. [If: 3.5]. Https://Doi.Org/10.1016/J.Vaccine.", Vaccine, (2026), 2026, (-), 128331.
17. S. Shriram V. Seshadri, Kikani T, Patel K, Joshi A, Devanshi Gajjar, Thakore S., "Design and Synthesis of An Aggregation-Induced Emission-Active Quad-Functional Â€Œcurcumin-Spiced Marvelâ€ for Engineering of Sialic Acid-Targeted Nanoplatform for Cancer Therapy", Biomacromolecules, (2026), 27, (1), 747 To 763.
18. Nirali Shukla, Heena Dave, "Implications of Micrornas in the Prognostication of Luminal Androgen Receptor-Positive Triple-Negative Breast Cancer", Esmo Open, (2025), 10, (58), 142P.

19. Vijay Kumar Srivastava, "Computational Studies and Functional Validation Of Eugenol And Ferulic Acid as Inhibitors of Against Enterococcus Faecalis Sortase A", Chembiochem, (2025), 26, (8), 1 to 11.
20. Vatsalbhai Dave Heena, Deepshikha Rathore, Nandini Dharwal, Jigna Shah, Nirali Shukla, Chirag Desai, Sweny Jain, Shanaya Patel, "Microrna-Driven Organ-Specifc Metastasis in Triple-Negative Breast Cancer: Biogenesis, Mechanisms, and Therapeutic Approaches", Medical Oncology, (2025), 42, (--), 296.
21. Vatsalbhai Dave Heena, Kavita Tewani, Zunuun Narmawala, Deepshikha Rathore, "From Virtual Screening to Bench: A Dual-Validation Framework for Drug Repurposing Against Pi3K", Computational Biology and Chemistry, (2026), 122, (-), 108934.
22. Heena Vatsalbhai Dave, Nirali Shukla, Anam Sami, Deepshikha Rathore, Nandani Dharwal, Tejal Mehta, "Current Developments and Future Directions in Androgen Receptor Targets Using Nano-Based Therapeutics for the Management of Cancer", Drug Development and Industrial Pharmacy, (2025), -, (-), 1 to 29.
23. Vatsalbhai Dave Heena, Nandani Dharwal, Deepshikha Rathore, Nirali Shukla, "Increased Tgf-? Signaling During Antiestrogen Therapy in Triple-Negative Breast Cancer Cells", The Journal of Steroid Biochemistry and Molecular Biology, (2026), 257, (-), 106934.

Book Chapter Published

Sr. No.	Name of Authors	Name of the Book	Name of the Book Chapter	Name of the Publisher	ISBN No	Month and Year of Publication
1	Atanu Kumar Panja, Bedantikabiswas, Shruti Chatterjee, Soumya Haldar	Navigating Climate Change: Impacts on Biodiversity and Ecosystem Resilience	Impact of Climate Change on the Sardine Fishery in Indian Subcontinent	Springer Nature	0967-0912	September - 2025
2	Kavya Dimplekumar Shah, Amee Krishnakumar	Diabetes and Alzheimer's Disease Mechanisms and Management	Metabolic Relationship and Cross-Talk in Diabetes and Alzheimer’s Disease	Elsevier	978-0-443-40559-4	November - 2025
3	Dhriti P. Shah, Amee Krishnakumar	Diabetes and Alzheimer's Disease Mechanisms and Management	Pathophysiology of Confluent Diabetes and Alzheimer’s Disease	Elsevier	978-0-443-40559-4	November - 2025
4	Khushboo Kourani, Amee Krishnakumar	Green Nanotechnology Applications for Ecosystem Sustainability, Nanotechnology in Plant Sciences 4	Applications of Green Synthesized Nanoparticles in Agriculture	Springer Nature	978-3-031-90766-1	August - 2025
5	Dhriti P. Shah, Amee Krishnakumar	Green Nanotechnology Applications for Ecosystem Sustainability Nanotechnology in Plant Sciences 4	Green Nanotechnology in Food Packaging and Preservation	Springer Nature	978-3-031-90766-1	August - 2025

6	Urja Shedaliya, Nair Amee Krishnakumar	Nanomaterial Green Synthesis	Nanomaterial Synthesis from Lignocellulosic Biomass	Springer, Cham	978-3-031-84643-4	May - 2025
7	Nidhi Thakkar, Gemini Gajera, Kothari Vijay Omprakash	Agricultural Research Updates	A Perspective on Bioactive Plant Seed Extracts in Context of Valorization of Agri-Food Waste.	Nova Science Publishers	979-8-89530-536-2	May - 2025
8	Gemini Gajera, Kothari Vijay Omprakash	Advances in Health and Disease (Volume 89)	Identification of Anthelmintic Activity in a Small Chemical Library Through Random Screening Using the Worm Caenorhabditis Elegans as a Model Helminth	Nova Science Publishers	979-8-89530-797-7	October - 2025
9	Vatsalbhai Dave Heena, Deepshikha Rathore, Nandini Dharwal, Sweny Jain, Nirali Shukla, Shanaya Patel	Biomarker Landscapes in Cancer Research	Breast Cancer: Role of Micrornas as Biomarker	Elsevier	978-0-443-33902-8	May - 2025

Numbers of Teachers allowed to participate in national/international conference based on the acceptance of research paper: 3

Financial Year	National Conference		International Conference	
	Number of faculty	Amount Incurred	Number of faculty	Amount Incurred (INR)
2025-26	0	0	3	13500
2024-25	2	0	6	51672

- **Publication by Institute in the international/national conference proceedings, institute journals, dissertation abstracts, Ph.D. thesis, etc.:** 2 PhD Thesis submitted
- **Awards and Recognition (Institute/ Department/ Faculty):**

Faculty Awards and Recognitions

- Prof. Sarat Dalai served as a Session Chair and delivered an invited lecture titled "New Role of B Cells in Promoting Generation of CD8+ T Cells by Protein Antigen(s)" at the 52nd Annual Conference of the Indian Immunology Society (Immunocon 2025) held on November 21, 2025 at MNNIT, Prayagraj, Uttar Pradesh.

- Dr. Sriram Seshadri served as a Session Chair at the Second International Conference on Biological Sciences for a Sustainable Future: Research, Innovation and Solutions (BSSF 2026) held on January 22, 2026 at Indrashil University, Gujarat.
- Dr. Vijay Kothari was awarded the prestigious ASM Future Leaders Mentoring Fellowship (ASM-FLMF) by the American Society for Microbiology for a second consecutive term (2025–2027). He also served as a Session Co-Chair at the Second International Conference on Biological Sciences for a Sustainable Future: Research, Innovation and Solutions (BSSF 2026) held at Indrashil University, Gujarat (January 22, 2026).
- Dr. Aarthi Sundararajan was selected for the prestigious WomenLift Health 2026 India Leadership Journey, supported by the Gates Foundation and other philanthropic partners. Her leadership project on "Center Women and Girls in Health" was also selected under this highly competitive programme. She was additionally honoured with a Certificate of Recognition at the 52nd Annual Conference of the Indian Immunology Society (Immunocon 2025**)** and delivered an invited talk titled "Maternal Interferon-alpha and Dendritic Cell Subsets in Pregnancy-Associated Complications" during the conference held at MNNIT, Prayagraj, Uttar Pradesh on November 21, 2025.
- Dr. Darshan Dhakan received the Best Oral Presentation Award for his presentation on "Association of Microbiome in Colorectal Cancer" at the International Conference on Translational Molecular and Diagnostics (ICTMDD-2026) held at NIPER, Ahmedabad (January 13, 2026).
- Dr. Vijay Kumar Srivastava was selected for an oral presentation of his research work on "Structural and Functional Insights into the Protein Involved in the Vesicular Trafficking Pathway from *Entamoeba histolytica*" at the International Conference on Translational Molecular and Diagnostics (ICTMDD-2026) held on January 13, 2026 at NIPER, Ahmedabad.

- **Details of Ongoing Research Collaboration**

Sr. No.	Name of Faculty	Name and affiliation of collaborator	Type of collaboration
1.	Dr Sriram Seshadri	Dr Amrutlal K Patel, Scientist D & Joint Director, Gujarat Biotechnology Research Centre (GBRC), Department of Science & Technology (DST), Government of Gujarat, Gandhinagar	Collaborative research publication
2.	Dr Sriram Seshadri	Dr Mukesh Dhanka, Assistant Professor, Biological Sciences & Engineering Dept. IIT Gandhinagar	Collaborative research publication
3.	Dr Nasreen Munshi	Dr Veerabhadra Rotte and Dr Mahesh Mungule, IITRAM, Ahmedabad	Collaborative Research project of Rs 53.016 lakhs funded by GSBTM
4.	Dr Shruti Chatterjee	CSIR – Central Salt and Marine Chemicals Research Institute (CSIR - CSMCRI)	Collaborative research publication
5.	Dr Nasreen Munshi	Dr Manisha Shah and Dr Chetna Chauhan from Institute of Technology; Dr Abhishek Gor and Dr Anup Sanchela from PDEU	Collaborative research publication

6.	Dr Aarthi Sundararajan	Obstetrics & Gynaecology Department, GMERS Gandhinagar	Collaborative research publication
7.	Dr Aarthi Sundararajan	Obstetrics & Gynaecology Department, GCS Ahmedabad	Collaborative research
8.	Dr Heena Dave	Prof Tejal Mehta, Institute of Pharmacy, Nirma University	Collaborative Research project of Rs 57.826 lakhs funded by GSBTM, as well as collaborative publication
9.	Prof Sarat Dalai	Dr K R Vinothkumar, National Center for Biological Sciences, Tata Institute Fundamental Research, Bangalore	Collaborative research project of 98 lakhs funded by the DBT, Govt. of India

- **Details of New Research Collaboration**

Sr. No.	Name of Faculty	Name and affiliation of collaborator	Type of collaboration
1.	Dr Nasreen Munshi	Prof Priti Mehta, Institute of Pharmacy, Nirma University	New collaborative research project of Rs. 20.076 lakhs funded by ISRO, Govt. of India
2.	Dr Amee Nair	Dr Awanish Kumar, Department of Biotechnology, National Institute of Technology, Raipur, Chhattisgarh and Dr T R Anju, Department of Biotechnology, Newman College, Thodupuzha, Kerala	Collaborative research publication
3.	Dr Heena Dave	Prof Jigna Shah, Institute of Pharmacy, Nirma University	Collaborative research publication

- **Internal Resources Generated**

(Consultancy, MDP/Programmes for Industries, any other): Rs. 26,000/-

Summary:

Revenue generated in:

Financial Year	Institute	Consultancy	Testing	Training	Other (specify)
2025-26	Rs 26,000/-*				

- **Extension Activities/ Community services by Institute:**

1. World Environment Week celebration

As a part of the World Environment Week celebration during June 16 - 28, 2025, Faculty members and students participated in cleaning their work areas and labs to uphold the cleanliness drive. Moreover, Faculty and students wore eco-friendly cotton clothes.

2. Tree Plantation Activity

As a part of University's outreach and extension activities, a tree plantation drive was organized on September 5, 2025. The students and faculty members planted trees ranging from Neem trees to

Moringa across the campus as part of green initiative. The activity concluded with an environmental pledge taken by all participants to care for the planted trees and promote greenery.

- **Linkage with national/international academic/research bodies**

1. THSTI, Faridabad
2. Jawaharlal Nehru University (JNU) New Delhi
3. All India Institute of Medical Sciences, New Delhi
4. National Institute of Immunology (NII) New Delhi
5. Indian Institute of Science (IISC) Bangalore
6. Sanjay Gandhi Postgraduate Institute of Medical Sciences (SGPGI) Lucknow
7. Maharaja Sayajirao University (MSU) Baroda
8. University of Kolkata, Kolkata
9. Institute of Advanced Research (IAR), Gandhinagar
10. Gujarat State Biotechnology Mission (GSBTM), Gandhinagar
11. National Institute of Public Health, Gandhinagar
12. Forensic Science Laboratory (FSL), Gandhinagar
13. Gujarat Cancer Research Institute (GCRI), Ahmedabad
14. Department of Nanoscience, Central University of Gujarat
15. Supratech Genopath laboratory, Ahmedabad
16. AGILE lab, New Delhi
17. GPS bio, Hyderabad
18. Unipath Laboratory, Ahmedabad
19. Atomwise Inc., USA
20. Dr Palep Medical Education and Research Foundation, Mumbai
21. Pharmanza Herbals, Anand
22. GMERS Medical College & Civil Hospital, Gandhinagar
23. CSIR-CSMCRI, Bhavnagar
24. CSIR-IMTECH, Chandigarh
25. CSIR- National Environmental Engineering Research Institute (NEERI), Nagpur
26. Assam University, Silchar, Assam
27. CSIR-National Institute of Oceanography (NIO), Goa
28. CSIR-Indian Institute of Toxicological Research (IITR), Lucknow
29. Institute of Advanced Study in Science & Technology (IASST), Guwahati, Assam
30. IIT-Bombay, Mumbai
31. IIT-Delhi, New Delhi
32. The Energy and Resources Institute (TERI), New Delhi
33. Kadi Sarva Vishwavidyalaya, Kadi
34. Institute of Infrastructure Technology Research and Management (IITRAM), Ahmedabad
35. Narnarayan Shastri Institute of Technology, NFSU, Jetalpur, Ahmedabad
36. IIT-Gandhinagar, Gandhinagar
37. University of Hyderabad, Hyderabad

The main purpose of these linkages is to build up a strong research group and to submit joint project proposals for external funding.

IV. INFRASTRUCTURE AND LEARNING RESOURCES

Library – Learning Resources added:

Number of Books for Technical Subjects During the Year 2025-2026			
No. of Titles & Volumes Added During the year		**Cumulative Total No. of Titles & Volumes as on 31/03/2026**	
Title	**Volumes**	**Title**	**Volumes**
40	42	2405	2780

Number of Books for Science & Humanities During the Year 2025-2026			
No. of Titles & Volumes Added During the year		**Cumulative Total No. of Titles & Volumes as on 31/03/2026**	
Title	**Volumes**	**Title**	**Volumes**
0	0	2535	3896

No. of Periodicals/Journals Including E-Journals During the year 2025-2026		**Other Material Which Includes Software/CDs/Cassettes/Other Audiovisual Materials**	
Added during the year 2025-2026	Cumulative Total as on 31/03/2026	Added during the year 2025-2026	Cumulative Total as on 31/03/2026
8E Journals	11 (3 Print Periodicals + 8 E Journals)	0	104

- **Laboratory facilities – Major additions:**

Sr. No.	Name of Equipment	Funding Agency	Amount (In Rupees)
1	Liquid Nitrogen Container	CSIR-HRDG Project (PI: Dr Aarthi Sundararajan)	92,040/-
2	Bluestar Refrigerator Capacity-275 Ltr Model No: YC-275EW	CSIR-HRDG Project (PI: Dr Aarthi Sundararajan)	1,52,000/-
3	pH/ORP meter Make: Labman Model No: LMPH1P	GSBTM Project (PI: Dr Nasreen Munshi)	22,302/-
4	Shaker Incubator Make: Patel Scientific Instruments Model No: PSI-054	GSBTM Project (PI: Dr Nasreen Munshi)	2,27,500/-
5	Portable Autoclave (Single Drum) Make: PSI	Institute of Science	42,716/-
6	Refrigerator Make: Blue Star Model No: SC300F	Institute of Science NU- Funded Minor Project (PI: Dr Vijaykumar Srivastava)	31,500/-

- **Civil work in progress/Completed during the financial year:** Library room on first floor of ISNU is being converted into research laboratory, as Library has been shifted to central library facility.

V. STUDENTS SUPPORT AND PROGRESSION

- **Number of students receiving government scholarship/fellowship:**
    - Research Scholars receive fellowship from Government funding agencies (GSBTM, CSIR-ASPIRE, DBT, ICMR): 11
    - MSc Students receiving Govt Scholarship: 16
    - PhD scholars receive fellowship from Nirma University: 13

- **Cut-off percentage marks – category wise**

Name of the programme	No. of applicants	Cut off (As per NU Entrance)		No. of students admitted As on 31/12/2025
		First	Last	
MSc in Biotechnology	274	01	149	60
MSc in Biochemistry		41	177	09
MSc in Microbiology		27	172	31

- **Student achievements**

1. Ms Deepshikha Rathore**,** a PhD student was selected for the iRISE Capacity Building Workshop for Early Career Researchers (Level 2), held at IISER Pune from September 16 - 26, 2025. The program offered advanced training in research innovation, problem formulation, and scientific idea pitching through sessions on intellectual property, AI tools in teaching, and science communication, along with exposure to entrepreneurial ecosystems during a visit to the Venture Center at CSIR-NCL.
2. Ms. Komal Takhtani, M.Sc. student, won the Third Prize in Poster Presentation for the poster titled "Dreams to Space Habitats: Humanity's Next Leap" at "Cosmos Confluence – 2025," organized as part of the World Space Week Celebration by the Institute of Pharmacy, Nirma University, during October 4–10, 2025.
3. Ms. Urja J. Shedaliya, PhD Scholar, secured the First Prize in Oral Presentation at the International Conference on "Role of Life Sciences in Vision India – 2047," held at Tolani College of Arts and Science, Adipur, during February 13–14, 2026. She presented her research paper titled "From Tradition to Translation: Integrative Computational and Reverse Pharmacological Study of Traditional Remedy-Mediated Molecular Modulation."
4. Ms. Urja J. Shedaliya, PhD Scholar, received the Third Prize in Oral Presentation at the International Conference on "Advances in Sciences and Technology (AIST 2025)", held during December 19–21, 2025, for presenting her research paper titled "Glycemic Fluctuation-Induced Modulation of Slit-Diaphragm Proteins and Barrier Integrity in the Diabetic Kidney." The conference was conducted in hybrid mode at Newman College, Thodupuzha, Kerala.

- **Number of co-curricular activities organized:**

Sr. No.	Name of Co-curricular Activity	Date	Description of the Event
1	Orientation Programme for incoming batch of MSc students	July 7 to 11, 2025	The inaugural session was graced by Prof. Gaurisankar Sa, ICMR Emeritus Scientist and former Chairman of Molecular Medicine, Bose Institute, Kolkata, who delivered the keynote lecture on "Decoding Cancer: Tracing My Path from Chemotherapeutics to Immune-Based Strategies." Dr. Anup K. Singh, Director General, Nirma University, presided over the inaugural function. The orientation featured expert lectures by eminent academicians and industry professionals on emerging areas of life sciences, career opportunities, entrepreneurship, personality development, and soft skills. Students were also introduced to the M.Sc. curriculum, examination and assessment system, research opportunities, placement activities, student support services, anti-ragging policies, Women Development Cell initiatives, and extracurricular activities.
2.	Foundation Day Celebration	September 6, 2025	The Institute of Science, Nirma University celebrated its 22nd Foundation Day, commemorating 21 years of academic excellence. Prof. Debasisa Mohanty, Director, National Institute of Immunology, New Delhi, graced the occasion as the Chief Guest and delivered an expert lecture on "Leveraging AI/ML for Advancing Biomedical Research: Protein Structure Prediction to Digital Twins." The celebration also included the release of the Institute's annual magazine, *Denovo*, highlighting the academic and creative contributions of students and faculty. A poster presentation competition for M.Sc. and Ph.D. students was organized and evaluated by external experts, with winners receiving prizes. The programme also featured a presentation on the Institute's achievements over the past 21 years, along with cultural and interactive sessions, bringing together faculty members, students, alumni, and staff to celebrate the occasion.
3.	Workshop on ‘Innovation’ by Padma Shri Prof Anil Gupta	March 7, 2026	The workshop was conducted by Padma Shri Prof. Anil Gupta, who inspired students to develop innovative, practical solutions to real-life challenges. Through interactive discussions and examples of grassroots innovations, he emphasized the importance of creativity, problem identification, and solution-oriented thinking. The highly engaging session also included on-the-spot idea generation, during which a few students were selected for summer internships under his mentorship, making the workshop both inspiring and impactful.

- **Student Club activities:**

1. Fresher's week for new batch of MSc was arranged during September 1 – 6, 2025. The INSSA team of the Institute of Science organized a fun-filled and engaging Freshers' Week for the 2025 batch of MSc students. The event aimed to welcome the new students with warmth, creativity, and a sense of belonging through a series of themed days and activities.
2. Ganesh Chaturthi Celebration: The Institute of Science celebrated Ganesh Chaturthi with great devotion and enthusiasm, beginning on 27th August 2025 and continuing for one and a half days. The festivities started with the sacred sthapna of Lord Ganesha's idol. INSSA team actively coordinated the celebration involving all the members of Institute of Science.

- **Sports activities:**

1. Tug of War: The Institute of Science organized an Intra-Institute competition for boys and girl students on October 11, 2025. Total 28 students participated in this sports event. The Inter Institute event was organized on February 6, 2026.
2. Table Tennis: The Institute of Science organized an Intra-Institute competition of Table Tennis for boys and girl students on October 9, 2025 for Solo and Doubles. Total 8 students participated in this sports event.
3. Chess: The Institute of Science organized an Intra-Institute Chess Competition for boys and girls students on October 8, 2025. Six MSc students participated in this sports event.
4. The Inter-Institute Volleyball Tournament (Male, Female, and Faculty/Staff) was organized by the Institute of Science under the aegis of the Students' Welfare Board on September 9 - 10, 2025.

- **Youth welfare and cultural activities:**

Sr. No.	Name of cultural/ youth welfare activity/event	Date	Short Description of the Event
1	Farewell of MSc Batch 2023-25	April 8, 2025	The event took place in the presence of faculty members, PhD scholars, staff members and students. The program commenced with heartfelt speeches by the faculty members. Students also shared their experiences. About 150 students and 8 faculty members attended the event.
2	Anti-ragging awareness activity	July 8, 2025 and August 8, 2025	1. Anti-Ragging committee constitution and policies were described by the Anti-Ragging Coordinator, Dr Aarthi Sundararajan and senior students of the Anti-Ragging Committee at the MSc Orientation Programme on July 8, 2025 for the incoming new batch of MSc students. 2. To further increase awareness, Anti-Ragging videos were shared with all the students, faculty members and staff members of ISNU on August 8, 2025.
3	Gender Champion Activity	November 6, 2025	The Gender Champion Cell organized an expert lecture on "Gender Gaps in Scientific Education and Research"

			by Prof. Sivapriya Kirubakaran, Indian Institute of Technology Gandhinagar. The session, attended by 105 MSc and PhD students and faculty members, focused on gender equity, challenges faced by women researchers, and fostering an inclusive scientific environment.
4	Drug Awareness Session	December 24, 2025	To promote student well-being, the Institute organized a Drug Awareness session on "Addiction and Counselling", delivered by Prof. Shraddha Rai, Professor and Dean, Department of Psychology, SV Arts College, Ahmedabad. The session was attended by around 110 MSc and PhD students.
5	Annual Cultural Program 'Renaissance'	January 1 - 2, 2026	The festival featured literary, cultural, scientific, fine arts, music, quiz, and dance competitions, with performances and events evaluated by eminent academicians and professional artists from Nirma University and other institutions. The winners were felicitated during the valedictory ceremony.
6	ISNU carnival	January 1, 2026	The Institute of Science organized the ISNU Carnival, where MSc students transformed the ISNU lawn into a vibrant fair featuring interactive games, food stalls, and live music.
7	A Workshop on "Advancing Gender Equality"	January 31, 2026	Under the aegis of the Women Development Cell (WDC), a workshop sponsored by the SETU Programme, Gender Resource Centre (GRC), Women and Child Development Department, Government of Gujarat, was organized for MSc and PhD students. The workshop was conducted by Dr Apurvakumar Pandya, Assistant Professor, Indian Institute of Public Health, Gandhinagar.
8	Women Development Cell Activity	March 27, 2026	On the occasion of International Women's Day, the Women Development Cell organized an awareness session on "Give to Gain: Promoting Menstrual Hygiene and Awareness", led by Ms. Vidhi Solanki and the U&I Organization, Ahmedabad. The session promoted awareness on menstrual health, hygiene, and breaking social taboos through an engaging and interactive discussion.

- **Number of students passed the following examinations as applicable to the respective Institute: NET, SLET, CAT, TOEFL, GRE, GMAT, IELTS, GATE, GPAT, ICMR, etc.**

Sr. No.	Examinations	No. of Students
1.	CSIR NET JRF	1
2.	GATE (Life Science)	3
3.	GATE (Biotechnology)	1

Activities of Guidance and Counselling unit:

(a) Industry Visit of M.Sc. Biotechnology Semester-II Students

The Institute of Science organized an industrial visit for Semester-2 MSc Biotechnology students to AmulFed Dairy, Ahmedabad. Students were accompanied by faculty and staff members. It was arranged in two batches.

1. February 7, 2026: MSc Biotechnology Students

2. February 27, 2026: MSc Microbiology & MSc Biochemistry Students

The visit was conducted with the objective of exposing students to industrial practices and large-scale operations in the dairy sector. Students were introduced to various aspects of dairy processing, including milk collection and processing systems, quality assurance practices, hygiene and safety standards, packaging procedures, and workflow management within the industry. In addition, a documentary highlighting the journey of Amul Dairy was screened to enhance the students' understanding of the organization and its development. The interaction also enhanced students' awareness regarding quality control measures and industrial standards followed in the food and dairy industries.

(b) Counselling activity for placement

The academic year 2025-26 marked notable success in campus recruitment activities at the Institute of Science. With the consistent efforts of the Placement Cell, the Institute welcomed several reputed organizations from diverse sectors, highlighting its strong industry connections and continued commitment to fostering students' career growth and professional development.

Recognizing the importance of holistic preparation and employability enhancement, the Placement Office organized a 3-day workshop on Soft Skills and Personality Development with a special focus on interview preparation and career readiness during December 10 to 12, 2025. The workshop aimed to equip students with the essential professional and interpersonal skills required to confidently face recruitment processes.

- **Campus Placements (for year 2025-2026):**
- **Number of companies that participated in the placement process:** 13
- **Prominent Recruiters:**

  Some of the prominent organizations that participated in the placement drive include:

  1. Alembic Pharmaceuticals Ltd
  2. Torrent Pharmaceuticals Ltd
  3. Cliantha Research
  4. Intas Pharmaceuticals Ltd
  5. Corona Remedies
  6. Stivaph Healthcare Pvt Ltd
  7. Aakash Educational Services Ltd
  8. Ortiv Q3
  9. Y.J. Trivedi & Co.
  10. HL Associates
  11. Zydus Biologics
  12. Zydus Research Centre
  13. New Life Medicals
- **Highest salary offered (Salary and Name of Company):** ₹4 LPA**,** offered by New Life Medicals

- **Average Salary: ₹3.23 LPA**
- **Role/profile offered to students:**

  Students were placed in diverse roles, including

  - Trainee – Large Molecular Lab
  - Trainee – Bioanalytical Lab
  - Trainee – Cell Culture
  - Trainee - Fermentation
  - QC Analyst – Micro Lab
  - Officer – Business Development
  - Patent Associate

- **Name of Institutes where students are going for Higher Students:**

  - Shiv Nadar University, Greater Noida
  - Nirma University, Ahmedabad
  - PP Savani University, Surat
  - Charusat University, Changa
  - University of Birmingham, England
  - ICFAI Business School (IBS Mumbai)

- **Gender-wise Batch Statistics:**

Particulars	Girls	Boys
Number of students opted for Placement	39	12
Number of students placed	31	4
Students opted for Higher studies	2	1

Alumni Association Activities

- **Alumni Association Meetings**

(a) Alumni Meet

The 'Alumni Meet' was organized by the Institute of Science on November 1, 2025. The resolution dissolving the 'Institute of Science Nirma University Alumni Association' (ISNUAA) and merging it into the Nirma University Alumni Association was passed. In accordance with the provisions of Article 19 of the Bye-laws of ISNUAA, the dissolution and merger of the Institute of Science Alumni Association into the centrally governed association are proposed, ensuring that the interests of existing members, assets, and activities are duly protected and continued under the new proposed framework. More than 50 Alumni turned up for the event, where discussions on further activities for Alumni Meets were conducted.

- **Alumni Achievements (during 2025-2026)**

Dr Rahul Jog, PhD graduate from ISNU (2009-2014), currently Head of Research and Development at Bioprime™ AgriSolutions Pvt. Ltd., Pune received the Global BioAgTech Pioneering Innovation Award 2025 in April 2025. Sponsored by NUTRIBIOTEK, this recognition celebrates Dr Jog's trailblazing contributions advancing farmer prosperity and environmental sustainability through science and innovation.

Institute

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Law

Institute of Law

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INSTITUTE OF LAW

Outstanding Achievements and Important Activities

Rankings

- The Institute of Law was ranked at 33rd position at all India-level by National Institutional Ranking Framework (NIRF) by Ministry of Education, Government of India, declared on September 4, 2025.
- Secured 9th position in the Indian Institutional Ranking Framework (IIRF) 2025 under the category of Top 50 Private Law Colleges in India, declared on September 4, 2025.
- Ranked 1st in the State of Gujarat law schools, 2nd in the Western Region, and 3rd in the supreme law schools in India by Global Human Resource Development Centre (GHRDC) in April-2025.
- Ranked 4th in the best private law colleges in the western zone by The Week in June-2025.
- Ranked 7th among top 30 private law colleges in India by Outlook in July-2025.
- Ranked 2nd in India's Best Law Colleges (West Zone) by Career 360 in January 2026.
- Ranked 17th in best law colleges in India by India Today in June-2025.

MoUs Signed

The MoU is entered on June 4, 2025 between the Institute of Law and Vlnnovate Social and Technological Research Foundation, Ahmedabad, a registered NGO under the provisions of Section 25 of the Companies Act, 1956. It is an open group of people who aim to tackle societal problems with innovative solutions, using information and communication technology.

Students Awards and Achievements

5th IILM Moot Court Competition

The team comprising Dhriti Vyas (24BBL016), Vaishnavi Sharma (23BBL136), and Abhinav Kumar Gupta (23BBL136) won the 5th IILM Moot Court Competition, held on February 19-21, 2026 at the School of Law, Gurugram, organized by IILM University. Over 50 teams from across the country participated in the event. Dhriti Vyas was adjudged the Best Speaker of the competition.

8th Surana & Surana & KLE Constitutional Law Moot Court Competition

The team comprising Manan Sharma (24BBL104), Saumya Thakur (24BBL116), and Arijeet Tiwari (24BBL082) won the 8th Surana & Surana & KLE Constitutional Law Moot Court Competition, 2026 organized by KLE Law College, Bengaluru from February 27, 2026 to March 1, 2026. Saumya Thakur won the Best Speaker award for the Final Rounds.

3rd Justice Hidayatullah International Moot Court Competition

The team comprising Sarthak Gupta (24BAL188), Kirti Kasat (24BAL199), and Harshita Singh (24BAL163) won the 3rd Justice Hidayatullah International Moot Court Competition, 2026 organized by Hidayatullah National Law University, Raipur during March 13-15, 2026.

2nd SRMUH Moot Court Competition

The team comprising Purvi Sharma (25BAL122), Kavya Shukla (25BBL021), and Kadambari Gautam (25BAL085) won the 2nd SRMUH Moot Court Competition, 2026 hosted by The Faculty of Law, SRM University Delhi-NCR, Sonipat during March 27-28, 2026.

15th Paras Diwan Memorial International Energy Law Moot Court Competition

The team comprising Kshitij Thakre (23BAL165), Moksh Kasliwal (23BBL036), and Sachman Kaur Bagga (23BAL184) won the 15th Paras Diwan Memorial International Energy Law Moot Court

Competition, 2025, hosted by University of Petroleum and Energy Studies (UPES), Dehradun, during April 11-13, 2025. Moksh Kasliwal was also awarded the title of the Best Researcher at the competition.

Major Events Organized

XV Antitrust Moot Conference
The Institute of Law hosted the 4th Edition of the Antitrust Conference as part of the XV ILNU Antitrust Moot, Conference & Paper Presentation on February 27, 2026. The conference brought together leading practitioners, competition law experts, and students to deliberate on pressing structural and doctrinal challenges shaping contemporary antitrust enforcement.

ILNU-NHRC Moot Court Competition
The Institute of Law, Nirma University, in collaboration with the National Human Rights Commission (NHRC), organized the NHRC Moot Court Competition during February 6-8, 2026, focusing on legal issues related to climate change and human rights. Hon'ble Justice (Retired) Kaushal J. Thakkar, Chairperson of the Gujarat State Human Rights Commission inaugurated the event. Shri Bharat Lal, Secretary and CEO of National Human Rights Commission was the Guest of Honour.

Nirma International Conference of Law (NICL) 2026
The Institute of Law held the Nirma International Conference of Law (NICL) 2026, a flagship three-day academic conference during February 20-22, 2026. The Inaugural Ceremony was graced by Shri K. Rajaraman (IAS), Chairperson, International Financial Services Centres Authority (IFSCA) as the Chief Guest, with Dr. Philippe Cullet, Professor at SOAS, University of London as the Guest of Honour.

International Conference on Law and Governance
The Student Research Council at the Institute of Law, organized an online International Conference on Law and Governance (ICLG), during April 12-13, 2025. Hon'ble Justice Biren A. Vaishnav, the Lokayukta of Gujarat and former Senior Judge and Acting Chief Justice of Gujarat High Court was the Chief Guest in the inaugural ceremony.

Samanvaya 3.0: 3rd Annual Conclave on Corporate Laws and Finance
The Centre for Corporate Law Studies (CCLS) at the Institute of Law, organized its flagship event, Samanvaya 3.0 - 3rd Annual Conclave on Corporate Laws and Finance during May 1-2, 2025. The Chief Guest for the event was Mr. Praveen Trivedi, Executive Director, International Financial Services Centres Authority (IFSCA).

Students' Conference on International Humanitarian Law and Refugee Law
The Institute of Law organized the XIII Edition Students' Conference on International Humanitarian Law and Refugee Law on April 11, 2025 through online mode. The event was graced by Prof. (Dr.) Manoj Kumar Sinha (Chief Guest, Vice Chancellor, Dharmashastra National Law University and President of the Indian Society of International Law), Prof. (Dr.) Mehraj Uddin Mir (Guest of Honour, Former Vice Chancellor, Central University of Kashmir), Prof. (Dr.) Bhavesh H. Bharad (Professor, Gujarat University), Prof. (Dr.) Vikas Gandhi (Professor, Gujarat National Law University, among others.

Model United Nations Chapter IV
The Institute of Law organized the fourth edition of its Model United Nations Conference, ILNU MUN Chapter 4, during April 5–6, 2025. The event was inaugurated by Ambassador Ashok Sajjanhar, IFS (Retd.), President, Institute of Global Studies, New Delhi as the Chief Guest and Prof. Sanjay Kumar Pandey, Professor, Centre for Russian & Central Asian Studies, School of International Studies,

Jawaharlal Nehru University, New Delhi, as Guest of Honour. Shri K.K. Patel, Vice President of Nirma University, presided over the event, and Dr. Anup K. Singh, Director General of Nirma University, graced the occasion as the Guest of Honour.

Model United Nations Chapter V

The Institute of Law hosted ILNU MUN Chapter V, its flagship Model United Nations conference, during March 27 – 29, 2026. Shri Manan Kumar Mishra, Hon'ble Chairperson of the Bar Council of India and Member of Parliament was the Chief Guest in the inaugural ceremony and Dr. Karsanbhai K. Patel, President, Nirma University presided over the function.

Seminar on Advancing Arbitration, Mediation and Conciliation

The Institute of Law collaborated as knowledge partner with the Legal Research Foundation, India and the Mumbai Centre for International Arbitration (MCIA), and organized a National Level Seminar on 'Advancing Arbitration, Mediation and Conciliation – The Path Forward for Effective Dispute Resolution' on February 14, 2026.

Symposium on Labour Law

The Centre for Child Rights Advocacy and the Centre for Social Justice, at the Institute of Law, jointly convened a national symposium themed 'Labour Laws Related to Women Workers in Organized and Unorganised Sectors and Elimination of Child Labour', on May 1, 2025. The symposium featured an esteemed panel of speakers, including Hon'ble Mr. Justice B.C. Patel, former Chief Justice of the High Court of Jammu & Kashmir, and Hon'ble Mr. Justice P.B. Majmudar, former Judge of the High Court of Maharashtra.

Dignitaries visited:

International Dignitaries visited during the year 2025-26:

<table>
<tr><th>Name of the Dignitary</th><th>Designation and Organisation</th><th>Purpose</th><th>Date</th></tr>
<tr><td>Dr. Aditya Deshbandhu</td><td>Sr. Lecturer University of Exeter, UK</td><td>Expert Lecture on India's Digital Policy and Challenges to Build Laws</td><td>August 19, 2025</td></tr>
<tr><td>Professor Ricky Lee</td><td>Senior Lecturer, University of Canterbury, New Zealand</td><td>Talk on Air and Space Law</td><td>February 3 - 13, 2025</td></tr>
<tr><td>Dr. Andras Hars</td><td>Senior Lecturer at Ludovika University of Public Service, Hungary</td><td rowspan="7">As part of International Teaching Month 2026</td><td rowspan="7">January 8 to February 27, 2026</td></tr>
<tr><td>Dr. Ylli Dautaj</td><td>Associate Professor at Durham University, UK</td></tr>
<tr><td>Dr. Adam Dubin</td><td>Professor at Faculty of Law, Comillas Universidad Pontifica, Spain</td></tr>
<tr><td>Dr. Venkat Iyer</td><td>Senior Lecturer at School of Law, Ulster University, UK</td></tr>
<tr><td>Dr. Phillipe Cullet</td><td>Professor of Law at SOAS, UK</td></tr>
<tr><td>Dr. Dietmar Boerner</td><td>Professor at HoF University, Germany</td></tr>
</table>

Dr. Pranav Menon	Director and Legal Services and Data Privacy Specialist at Law & Compliance, GreenPoint Global, USA		
Dr. Elmarie Fourie	HoD of Public Law at University of Johannesburg, South Africa		
Prof. Jeffrey A. Dodge	Associate Dean for Academic Affairs, Assistant Professor of Law and Joseph H. Goldstein Faculty Scholar, Penn State Dickinson Law, USA		March 12, 2026

I. CURRICULAR ASPECTS

. **New programmes being offered - 1**

B.B.A., LL.B. (Hons.) Programme

. **New courses being offered - 5**

1. 1LB203CC25 – Principles of Management
2. 1LB101CC23 – Financial Accounting
3. 1LB202CC23 – Human Resource Management
4. 2LB101CC24 – Cost and Management Accounting
5. 0FL006VA24 – Self Defense Course

Number of courses where major revisions are made – 1

1. Arbitration, and ADR including Mediation Training (Clinical Course) (Sem-VII)

II. TEACHING-LEARNING AND EVALUATION

Number of faculty completed/pursuing Ph.D.

Faculty Completed Ph.D. - **3**
Faculty Pursuing Ph.D. - **1**

Innovation in Teaching - learning & evaluation

- With a view to provide international exposure to the students, the Institute invites foreign faculty experts from across the world to teach and interact with the students throughout the academic year. More than 35 international experts visited the Institute/took sessions through online mode.
- Teaching through experiential and extension learning activities in the area of skill lab.
- Students are engaged in the research activities in the first year to get exposure and to encourage them to do research.
- More emphasis on Project based learning
- The institute has introduced a Self-Defence subject for Semester II students of the B.A. LL. B and B. Com LL. B programs, with the objective of enhancing personal safety awareness and

integrating practical legal education into the curriculum. In addition to physical techniques, the course incorporated an introduction to relevant provisions of the Bharatiya Nyaya Sanhita relating to self-defence, enabling students to connect their practical training with the legal framework governing such actions.

Activities to sustain healthy practices

- Periodic Feedback system from stakeholders.
- Regular industrial visits for the students and also experts from different industries are invited for expert lectures.

Number of faculty development programmes availed by faculty - 5
Details of Training Program attended are as under:

- Dr. Vikas Trivedi completed the Advanced Certificate Course on Competition Law (Virtual) organized by Dharmashastra National Law University, Jabalpur, from June 20–29, 2025.
- Dr. Ashish Porwal attended an Online Capacity Building Program on Data Analysis and Interpretation organized by the Department of Tourism Management, Indira Gandhi National Tribal University, Amarkantak, Madhya Pradesh, from July 1–12, 2025.
- Dr. Manisha Patawari, attended 94th Online Refresher Course: Law at Sardar Patel University during August 18-31, 2025. She also attended the 16th Online Faculty Induction Programme at Sardar Patel University during September 1-28, 2025.
- Dr. Devang Chhatrapati attended the E-Content Development and Video Production for MOOCs programme conducted during June 16-20, 2025 in collaboration with NITTTR, Bhopal and Nirma University.

Invited/ Endowment lectures

Sr. No.	Name of Expert	Designation	Topic	Date
1	CS Dr. Abhishek Chhajed	Managing Partner at SCS and Co. LLP and Promoter of Abhishek Chhajed & Associates, Ahmedabad	Industrial Disputes and Legislation	April 8, 2025
2	Shri R.A. Trivedi	Principal District and Sessions Judge, Surat	Prevention of Sexual Harassment (POSH) at Workplace	April 4, 2025
3	Ms. Preeti Kapany	Principal Associate at Shardul Amarchand Mangaldas, Mumbai	An overview of the legal framework governing public mergers and acquisitions in India, with a focus on SEBI's Takeover Regulations	April 24, 2025
4	Mr. Ajinkya Gunjan Mishra	Partner at S & R Associates, New Delhi	Reciprocal Tariff and India's Future: Impact on Business and Economic Growth	April 25, 2025
5	Dr. Satish Kumar Jha	Professor of Political Science at Aryabhatta College, University of Delhi, New Delhi	Constitutional Assembly Debates	April 16–23, 2025
6	Ms. Kanchi Kohli	Researcher, New Delhi	Environmental Expert Lecture Series 2025, sessions on EIAs, climate change, and urban trees	April 28-30, 2025

7	Mr. Gaurav Chhibber	Partner, Chadha & Chadha, New Delhi	Expert Lecture on IP Law	May 3, 2025
8	Ms. Smriti Yadav	Partner, Khaitan & Co, Mumbai		
9	Mr. Ritwik Sharma	Associate, Lakshmikumaran & Sridharan, New Delhi		
10	Dr. Victor Vaibhav Tandon	Senior Associate, Srikrishna & Associates, New Delhi		
11	Dr. Aditya Deshbandhu	Sr. Lecturer, University of Exeter, UK	India's Digital Policy and challenges to Build laws	August, 19, 2025
12	Mr. Pankaj Agarwal	Legal expert, Founder and Partner, AgnesOne Partners LLP, New Delhi	Interim Orders in International and Domestic Arbitration – Interpretations and Jurisprudence	September 8, 2025
13	Dr. Mohammad Umar	Chief Consultant and Lead Faculty at Samvad Mediation Centre, Lucknow	Bridging the Gap: The Role of Consumer Mediation in Modern Dispute Resolution	September 30, 2025
14	Ms. Swapna Sai	Image Consultant and Soft Skills Coach at Oasis Foundation, Ahmedabad	Skill Lab Coaching Session	October 7-8, 2025
15	Ms. Nupur Sinha	Founder and Managing Trustee, Centre for Social Justice, Ahmedabad	Mandate of Free Legal Aid and Role of Legal Services Authorities	September 26, 2025
16	Ms. Shatakshi Komal	Associate Director (Legal) at Girnar Insurance Broker Pvt. Ltd., Jaipur	Understanding Insurance and Its Legal Dimensions	October 3, 2025
17	Adv. Udayan Vyas	Practicing lawyer at the High Court of Gujarat, Ahmedabad	Public Interest Litigation Manner and Craft	October 3, 2025
18	Prof. Satish K. Jha	Professor, University of Delhi, New Delhi	Origins of Constitution	October 9, 2025
19	Dr. Atanu Bhattacharya	Professor in English, Central University of Gujarat, Gandhinagar	Technology, Academic Writing & Ethics	October 9, 2025
20	Advocate Aditya Ajay Choksi	Practicing criminal lawyer, High Court of Gujarat, Ahmedabad	Bail: Procedure & Drafting	October 10, 2025
21	Prof. (Dr.) Gargi Chakrabarti	Associate Professor at Dharmashastra National Law University (DNLU), Jabalpur, Madhya Pradesh	Geographical Indications and Cultural Heritage of India & Protection of Plant Varieties and Farmers Rights in India	October 13-14, 2025
22	Dr. Sulabha Natraj	Professor, Waymade College of Education, Anand	Say What You Mean	November 7, 2025

23	Ms. Surbhi Pareek	Partner at Cyril Amarchand Mangaldas, Mumbai and an alumna of the institute	Contemporary Developments in Insolvency and Bankruptcy Law	November 8, 2025
24	Dr. Ruchi Shree	Assistant Professor, Tilka Majhi Bhagalpur University (TMBU), Bhagalpur	Natural Resources and Environment, Displacement and Development	October 31, 2025 and November 1, 2025
25	Mr. Devinder Bagia	Executive Partner at Lakshmikumaran and Sridharan, New Delhi	International Trade Law	November 7, 2025
26	CS Kavan Mankand	Associate Vice President, Online PSB Loans, Ahmedabad	How AI is reshaping the legal landscape across sectors-from litigation processes to in-house advisory roles-emphasizing the rising need for tech-driven legal competencies	November 10, 2025
27	Prof. Lajwanti Chatani	Professor of Political Theory at The Maharaja Sayajirao University of Baroda, Vadodara	The philosophical foundations of capitalism through the perspectives of Adam Smith, Karl Marx, and John Locke & Impact of Victimisation	November 13-15, 2025 & March 25, 2026
28	Adv. Aditya Pandya	Practicing Lawyer at Gujarat High Court, Ahmedabad	Approaching the nitty gritty of a Civil & Criminal case-learnings from litigation and practice perspective	November 1, 2025
29	Professor Ricky Lee	Senior Lecturer, University of Canterbury, New Zealand	Air and Space Law	February 3 - 13, 2025
30	Ms. Rachana Oza	Senior Project Manager, LakshMe Foundation, Ahmedabad	When Financial Literacy Meets Gender Equality.	February 5, 2026
31	Ms. Heli Miyani	Community Manager, LakshMe Foundation, Ahmedabad	When Financial Literacy Meets Gender Equality	February 5, 2026
32	Mr. S. Sriram	Executive Partner, Lakshmikumaran & Sridharan, Mumbai	International Tax: Guest Lecture Series	February 9 - 17, 2026
33	Mr. Jaiman Patel	Partner, EY India – GIFT City & International Tax Practice, Gandhinagar		
34	Ms. Vishva Jhala	Senior Manager, Price Waterhouse & Co. LLP, Ahmedabad		
35	Mr. Jatin Gajjar	Partner, Price Waterhouse & Co. LLP, Ahmedabad		

36	Prof. Ujjwal Kumar Singh	Senior Professor, University of Delhi, New Delhi	Constitutionalism as Transformative Praxis	March 19, 2026
37	Hon'ble Retd. Justice P. B. Majmudar	Hon'ble Retd. Justice, Gujarat High Court, Ahmedabad	Historical development of criminal law in India	March 14, 2026
38	Sr. Adv. Jal Unwalla	Senior Advocate, Gujarat High Court, Ahmedabad		
39	Adv. Hriday Buch	Advocate, Gujarat High Court, Ahmedabad	Historical Development of Criminal Law in India	March 14, 2026
40	Prof. Victoria Shroff	Adjunct Professor, Peter A. Allard School of Law Vancouver, The University of British Columbia, Canada	Readings from Canadian Animal Law at the 25 Year Mark	March 19, 2026
41	Dr. A. Nagarathna	Associate Professor at the National Law School of India University, Bangalore	Cyber Offences Against Persons	March 27, 2026

III. RESEARCH, CONSULTANCY & EXTENSION

Research Project
Sanctioned / Ongoing / Completed Minor Research Project funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1.	A study of challenges of 'working women' under the maternity Benefit Amendment Act. 1961 with respect to the 'creche facility' in organisations in the city of Ahmedabad.	Dr. Nikita Koradia and Dr. Amit Kumar Kashyap	90,000/-
2.	Implications and efficacy of the commercial court Act 2015 for commercial Disputed resolution in state of Gujarat	Dr. Amit Kumar Kashyap	90,000/-
3.	Impact of RERA & GST on Real Esatate Sector in Gujarat.	Dr. Neeraj Sharma, Dr. Vineet Chouhan	1,00,000
4.	Role of Finacial Literacy on Empowerment of Women in District of Ahmedabad.	Dr. Ashish Porwal, Dr. Foram Patel	60,000
5.	Women Prisoners and Legal Protections: Analyzing the Implementation of Rights in Vadodara and Ahmedabad Central Jail	Dr. Alaukik Shrivastava, Dr. Shriya Bhojwani	86,570
6.	Study on sustainable Climate Adaption & Mitigation Practices in School of Ahmedabad City.	Dr. Bharat Rathor, Dr. Deba Ranjana Hota	75,000
7.	The efficiency of RERA's implementation in Ahmedabad and Gandhinagar Region	Dr. Devang chhatrapati, Dr. Neeraj Sharma	50,000
8.	Grant of Patents to Universities in Ahmedabad and Gandhinagar: Challenges in Commercialization	Dr. Neelesh Shukla, Prof. Taruna Jakhar	45,000
9.	Health Literacy and Right to know: Exploring Prospects of Food Rating for Consumers in India	Dr. Manisha Patawari, Dr. Amit Kumar Kashyap	90,000
		Total Grant	**6,86,570/-**

Research Publications

Research Papers

1. Bini B. S., "Aesthetics and Ethics of Environmental Justice: Cultivating Conservationist Impetus Through Pedagogical Practices and Extension Activities", Journal of Centre for Environmental Law (Jcel), Institute Of Law, Nirma University, (2025), 2, (1), 98 To 117.
2. Bini B. S., "Towards a Pedagogy of Selfhood and Life Worlds: Integrating Life Writing in the Law Curriculum for Justice Education", Iis Journal of Arts, (2025), 14, (3), 537 to 553.
3. Bini B. S., "A Critique of Wigo(What is Going on): A Korzybskian Evaluation Of Dystopian Fiction", Etc: A Review of General Semantics, (2025), 82, (4), 286 to 312.
4. Koradia Nikita, "The Lilliputians And Blefuscudians: A Pragmatic Voice into the Land of Privacy Through Section 4 of the Indian Competition", Competition and Regulation in Network Industries, (2026), 26, (1), .
5. Koradia Nikita, Yaatri Shah, "A Tail Without the Head: A Non- Â€˜Competitionâ€™ Law Market Study on Cab-Aggregator Industry Devoid of Consideration of its Consumers", International Journal on Consumer Law and Practice, (2025), 12, (1), 123 to 166.
6. Sudhanshu Kumar, Koradia Nikita, "Examining Individual Sanctions for Cartels Under Indian Antitrust Law “ Exploring Possibilities Within Corporate Law for Effective Deterrence", Indian Law Review, (2026), 10, (1), 1 to 30.
7. Shriya Bhojwani, Abhas Srivastava, Nandini Zunder, "Protectionism to Coexistence: Tracing India’s Legal and Policy Pathways in Wildlife Conversation", Grassroots Journal of Natural Resources, (2025), 3, (3), 611 to 633.
8. Arora Gunjan, Gargi Bindal, "Skybags V. Skobags: A Critical and Comparative Analysis of the Registrar’s Approval of Skobags", Journal of Intellectual Property Studies, (2025), 9, (2), 60 to 70.
9. Kashyap Amit Kumar, Gururaj Devarhubli, Anjani Singh Tomar, "Ten Years of the Cogent Social Sciences: a Bibliometric Analysis", Cogent Social Sciences, (2025), 11, (1), 1 to 27.
10. Rupesh Kumar, Chhote Lal Yadav (Corresponding Author), "Advancing India’s Green Port Agenda: The Role of Stakeholder Engagement Through Structural Equation Modelling", Transportation Research Interdisciplinary Perspectives, (2026), 35, (46023), 1 to 9.
11. Chhote Lal Yadav, "blue Economy and Coastal Rehabilitation in Gujarat: A Study in Fisheries Sector"", Journal of European Economic History, (2026), 7, (1), 1 to 11.
12. Shukla Neelesh, "Analysing Patent & Undisclosed Information Provisions Under India-Efta Tepa from Access to Medicine Perspective", Ntut Journal of Intellectual Property Law and Management, (2025), 14, (2), 9 to 24.
13. Shukla Neelesh, Jakhar Taruna, "From Patent Reform to Public Health Risk? Analysing India’s 2024 Patent Amendments and their Impact on Access to Medicines", Cogent Social Sciences (Taylor & Francis), (2026), 12, (1), 0.
14. Dr. Abhas Srivastava, Dr. Shriya Bhojwani, Ms. Bhawna Sharma, "Social Justice for Disabled Groups in India: Ensuring Constitutional Protection Through Affirmative Action", Mrs Journal of Arts, Humanities and Literature, (2025), 2, (5), 143 to 148.
15. Chhtrapati Devang Navnitlal, Sahil Solanki, Prof. (Dr.) Atul Bhatt, "Awareness and Attitude Toward Artificial Intelligence Among Management Students: A Study", Journal of Business & Finance Librarianship, (2025), 0, (0), 0.
16. Chhtrapati Devang Navnitlal, Sahil Solanki, Atul Bhatt, "Assessing the Information Literacy of Science Students through the Lens of Intellectual Property Rights (Ipr)", Science & Technology Libraries, (2025), 0, (0), 0.

17. Usha Tandon, Neeraj Kumar Gupta, "Informational Privacy in the Age of Artificial Intelligence: A Critical Analysis of India's Dpdp Act, 2023", Legal Issues in the Digital Age, (2025), 6, (2), 87 to 117.
18. Kashyap Amit Kumar, Neeraj Sharma, "Interdisciplinarity Research in Sustainability: A 15 Year Bibliometric Analysis of Sustainability Journal", Grassroots Journal of Natural Resources, (2025), 8, (1), 209 to 240.
19. Jakhar Taruna Mahesh, Dr. Neelesh Shukla, "Online Fantasy Sports and Personality Rights: Navigating Legal Challenges Under Indian Copyright Law", Gaming Law Review, (2025), -, (-), .
20. Mamta Pillai Nitin, Priyanka Zala, Nitin Shankar Pillai, Nupur Rawal, Yukti Modhia, "Investigating Online Learning Readiness of Indian Undergraduate Students", Metallurgical and Materials Engineering, (2025), 31, (3), 247 to 254.
21. Vineet Chouhan, Sharma Neeraj, "Impact of GST Implementation on MSMEs in Ahmedabad and Gandhinagar: Challenges, Compliance, and Growth Opportunities", Journal of Informatics Education and Research, (2025), 5, (2), 2052 to 2060.
22. Arjit Pandey, Parikh Madhuri Amitkumar, "Analyzing the Transboundary River Water Dispute Between Two Asian Giants", International Journal of Environmental Sciences, (2025), 11, (2), 978 to 988.
23. Akanksha Surana, Parikh Madhuri Amitkumar, Arjit Pandey, "From Carbon Credits to Canopy Cover: Evaluating Redd++ for Forest Conservation in India", Academic Science Publications and Distributions (ASPD), (2025), 11, (21), 4271 to 4279.
24. Oshin Gupta, Parikh Madhuri Amitkumar, "Comparative Legal Approaches to Wetland Conservation in India, The United States and China", Current World Environment, (2026), 21, (1), 1 to 10.
25. Shubham Goswami, Vineet Mohanlal Chouhan, Pranav Saraswat, "Fintech Adoption: Driving Financial Inclusion at the Bottom of Pyramid", Future Business Journal, (2025), 11, (150), 1 to 14.
26. Gauri Tiwari, Vineet Mohanlal Chouhan, "Navigating Challenges And Issues: Transgender Individuals in the Realm of Social Media and Ai Tools", Journal of Informatics Education and Research, (2025), 5, (1), 3091 to 3096.
27. Vineet Mohanlal Chouhan, Prof. Monika Anand, "Challenges in Learning from Literature Amongst the Business Management Students: A Comparative Study of the Students of India and Selected European Countries", European Economic Letters, (2025), 15, (1), 1871 to 1884.
28. Mukta Praveen Nahata, Sukhpreet Kaur Sodhi, "Facilitator Liability in India: Analysing The Scope of Private Antitrust Actions Against Third Parties Post-2023 Amendment Read More At: Https://Www.Scconline.Com/Blog/Post/2026/02/06/Facilitator-Liability-India-Private-Antitrust-Actions-Post-2023-Amendment/", Scc Times, (2026), -, (-), To.
29. Sonu Kumar, Pradeep Kumar, "Privileges of Member of Parliament In India: A Comparative Study with Uk, Australia, New Zealand and Canada", International Journal of Creative Research Thoughts, (2025), 13, (4), .
30. Sonu Kumar, "Artificial Intelligence and its Impact on the Legal System in India", Anukriti, (2025), 15, (6), 1 to 6.
31. Sonu Kumar, "Analysis of Criminal Sanction on Cartel and India", Shodh Drishti, (2025), 16, (4), 101 to 104.

Book Published

Sr. No.	Name of Authors	Book Title	Name of Book Publisher	Month & Year of Publication	ISBN No
1	Kashyap Amit Kumar, Ram Niwas Sharma	Marine Insurance Management, Law AND Practice	Intigrity Education India	June, 2025	979-93-48787-85-9
2	C L Yadav	Maritime Perspective in the 21st Century	Crestwood Publishers	October, 2025	978-81-988053-8-6
3	Kashyap Amit Kumar, Dr Madhuri Parikh	Corporate Law & Finance: Emerging Legal Aspects	Eastern Book Company	July, 2025	9789348179050
4	Dr. Kalpeshkumar L Gupta, Dr. Foram Patel, Suhail Khan & Sakshi	Landmark Judgement of Bar & Bench	Law & Justice Publishing Co.	April, 2025	978-93-48076-13-7

Book Chapter Published

Sr. No.	Name of Authors	Name of the Book	Name of the Book Chapter	Name of the Publisher	ISBN No	Month and Year
1	A. Ravisankar, Arun B. Prasad, Sumanta Bhattacharya, Himanshu Kargeti, Vilis Pawar	Technological Applications for Smart Sensors	Evaluating the Feasability of Circular Economy Scenarios in the Consumer Electronics for Textile Applications	Apple Academic Press	979-8-3503-7024-9	April - 2025
2	Ashish Porwal, Vineet Chouhan	Sustainable Finance Strategies and Tools to Manage Climate Risk	Green Finance: A Path Towards Greener Future and Sustainable Development in Indian Banks	Springer	978-3-031-97961-3	Octobe r - 2025
3	Ashish Porwal	Corporate Law and Finance Emerging Legal Aspects	Blockchain Technology in Accounting: A Tool to Detect and Prevent Financial Frauds	Institute of Law, Nirma University and Eastern Book Company	9-789348-179050	April - 2025
4	Deba Ranjan Hota, Ms Priya Rathi, Mr. Abhaya Kumar Behera	The Management Revolution: Navigating the Future of Business	Mental Health, Organizational Culture and Law in the Contemporary Indian Workforce	Indowise International Publishers	978-81-987622-6-9	July - 2025
5	Kashyap Amit Kumar, Yuvraj Mitra	Revolution with Generative Ai: Trends and Techniques	World's First Artificial Intelligence Law: A Human-Centric Model for Strengthening AI Governance	Springer Nature	978-3-031-91662-5	June - 2025

6	Adam Dubin, Srivastava Shreya	Cuaderno De Estrategia 232. Panorama Demográfico Global: Impacto De Las Migraciones Y Tendencias Demográficas En El Siglo Xxi	Access to Reproductive Rights In India: A Socio Legal Analysis of the Challenges Facing Migrant Populations	Instituto Espanol De Estudios Estrategicos	978-84-1083-056-1	Septem ber - 2025
7	Kashyap Amit Kumar, Arpit Sharma	Bharatiya Nyaya Sanhita (A Departure from the Colonial Era)	Aligning Criminal and Digital Governance with Emerging Technologies: A Study of Recent Cyber Security Law Reforms	Whitesmann Publishing Co	9348904 051	Octobe r - 2025
8	Shriya Bhojwani, Abhas Srivastava	Transforming Law and Justice: Perspective and Pathways for the 21st Century	Comprehending the Criminal Justice System Vis-À-Vis Victim Rights Under the New Criminal Regime	Navrachana University	978-81-971455-8-2	July - 2025
9	Shriya Bhojwani, Abhas Srivastava, Nandini Zunder	Balancing the Republic: Hate Speech, Constitutional Values and Media Freedoms	Sedition in Disguise: Section 152 BNS, Constitutional Loyalty, and the Rise of the Anti-National Economy	Integrity Education Publications	978-93-49868-05-2	August - 2025
10	Shriya Bhojwani, Abhas Srivastava, Sukhpreet Sodhi	Navigating Contemporary Socio-Legal Issues in Global Perspective	Customary Law in Modern Legal Systems: Navigating Traditions, Family Rights, Property and Social Justice	Sun Beam Publications	978-93-48856-64-7	Novem ber - 2025
11	Shriya Bhojwani, Abhas Srivastava, Sukhpreet Sodhi	Law in Flux: Multidisciplinar y Dialogues for a Changing World	Techno- Legal Conundrums: Harmonizing AI's Data-Driven Innovation with The Inviolability of Privacy Rights	Juris Cognita Publications	978-81-986578-3-1	August - 2025
12	Shriya Bhojwani	Social Issues and Challenges in India: A Contemporary Perspective	Addressing Social Issues through Judicial Activism: A Study on the Judicial Transition from Rule of Law to Rule of Justice	Global Authors Publications	978-93-344-2033-3	Octobe r - 2025
13	Shriya Bhojwani, Ruchit Yadav	Handbook on Labour: Emerging Challenges, Realities and Future	Digital Constitutionalism and Data Protection: Concerning Biometric Workplace Surveillance in India	Integrity Education India	978-93-47508-40-0.	Decem ber - 2025
14	Kashyap Amit Kumar, R. Sivakani, Rehana Parveen, P. Paramasivan, Biranchi Narayan P. Panda	Safeguarding Educational Integrity Through Deepfake Face Detection	Legal Challenges and Policy Responses to Deepfake Abuse in Schools	IGI Global, USA	9798340 000000	Decem ber - 2025

15	Kashyap Amit Kumar	Resilient and Sustainable Regional Development	Commercialisation of Scientific Innovation in India: Regulatory Aspects	IGI Global, USA	9798370000000	November - 2025
16	Shriya Bhojwani	Maritime Perspective in the 21st Century	Safeguarding the Seas: The Constitutional Right to a Healthy Marine Environment Under Article 21	Crestwood Publishers	978-81-988053-8-6	February - 2026
17	Shriya Bhojwani, Abhas Srivastava, Deshna Agrawal	Constitutional & Human Rights: Evolving Challenges and Progressive Realizations	Regulating Digital Discourse: Reconciling Rights under Article 19(1)(A) & Roles and Responsibilities of the Social Media Platforms	Juris Cognita Publications	978-81-9991059-6-6	January - 2026
18	Chhtrapati Devang Navnitlal	Maritime Perspective in the 21st Century	“Challenges of Maritime Piracy in the 21st Century: Global and Regional Concerns"	Crestwood Publishers	9788200000000	February - 2026
19	Sharma Neeraj	Maritime Perspective in the 21st Century	Navigating Maritime Law in Foreign Trade: Balancing Compliance with the Income Tax Act and GST Regulations for International Shipping and Trade Operations	Crestwood Publishers	978-81-988053-8-6	January - 2026
20	Dubin Adam, Srivastava Shreya	Women's Health Dynamics in South Asia: Perspectives, Challenges, and Innovations	The Human Right to Late-Stage Abortion in India: A Legislative and Judicial Analysis of the Medical Termination of Pregnancy (Amendment) Act, 2021	Springer Nature Link	9789820000000	January - 2026
21	Jayesh Subhas Rathor, Bharat Subhas Rathor	Comparative Legal Contours of Intellectual Rights and Technology	Comparative Analysis of Intellectual Property Rights in NFTS and the Metaverse : Unravelling Legal Dimensions in a Digital Realm	Law and Justice Publishing Co	978-81-977460-6-2	April - 2025
22	Ripal Gupta, Foram Rishin Patel, Navtika Singh N.	Artificial Intelligence for Legal System Jurisprudence in the Digital Age	Enhancing Legal Research Engagement With Chatgpt: An AI Tool Perspective	Crc Press	9781030000000	December - 2025
23	Bharat Subhas Rathor, Jayesh Subhas Rathor	Handbook on Comparative Business Law	Crossing Borders : The Imperative for a Cross Border Insolvency Regime in India	Bharti Publications	978-93-47303-04-3	December - 2025
24	Vikas, Ujala Singh	Law and Social Transformation the Future of Justice and Rights in the Twenty-First Century	Beyond Bars: Parole as a Pathway to Redemption and Reintegration in India	Lovely Professional University	978-93-90220-50-2	June - 2025

25	Bharat Subhas Rathor, Jayesh Subhas Rathor	Contours of Aatmanirbhar Bharat	Examining IP Governance in the Evolution of Carbon Credit And Climate Technology Markets	Gujarat University, Printed by Navajivan Press	978-81-972493-5-8	Februar y - 2026
26	Bharat Subhas Rathor	Maritime Perspective in 21st Century	From Policy to Practice : Analysing Blue Economy Strategies and SDG Alignment in Maritime Governance	Crestwood Publishers	978-81-988053-8-6	January - 2026
27	Foram Rishin Patel, Yogesh Agrawal	Entrepreneurshi p: Innovation and Startups in the Domain of Law	Legal Tech Startups for Legal Compliances: A Helping hand in Legal Arena	Thomson Reuters	978-81-994402-2-7	Februar y - 2026
28	Mukta Praveen Nahata, Sukhpreet Kaur Sodhi	Maritime Perspective in the 21st Century	Navigating Turbulent Waters: A Management Analysis of Supply Chain Resilience and Agility in the Contemporary Maritime Shipping Industry	Crestwood Publishers	978-81-988053-8-6	January - 2026

Publication by Institute in the international/national conference proceedings, institute journals, dissertation abstracts, Ph.D. thesis, etc.

1) Nirma University Law Journal (NULJ) published biannually
2) Journal of Intellectual Property Rights published annually
3) Centre for Corporate Research Journal published annually
4) Book on Artificial Intelligence and Law published by Institute
5) Printed Conference Proceedings of IHL Conference
6) Quarterly newsletter publication
7) Brochure on International Teaching Month
8) Brochure on Legal Aid & Extension Activities
9) E-Newsletter publications by Centre of Law and Governance and Centre of Environment Law
10) Students of Literary club started publication of e-magazine – "Meraki"

Number of faculty participated in national/international conferences based on acceptance of the research paper:

Financial Year	National Conference		International Conference	
	Number of Teachers	Amount incurred	Number of Teachers	Amount incurred
2025-26	09	87881/-	09	83229/-
2024-25	03	4000/-	08	59081/-

Details of New Research Collaboration

A Consultancy Training Program on Environmental Laws for TDSG

The Institute of Law in collaboration with TDS Lithium-Ion Battery Gujarat Private Limited (TDSG) organized a consultancy training program on awareness and compliance with key Environmental Law, on November 13-14, 2025. This programme was attended by approximately 16 TDSG employees.

A Consultancy Training Program on Labour Laws for TDSG
The Institute of Law in collaboration with TDS Lithium-Ion Battery Gujarat Private Limited (TDSG) organized a consultancy training programme on awareness on key Labour Laws on November 24-25, 2025 attended by approximately 16 TDSG employees.

Ongoing Research Projects

Focused Group Discussion on Financial Literacy and Women's Empowerment
Institute of Law organized a Focused Group Discussion on December 6, 2025 as part of its funded Minor Research Project titled "Role of Financial Literacy on Empowerment of Women in the District of Ahmedabad." The session was led online by Dr. Ashish Porwal, Assistant Professor of Finance and Accounting (Principal Investigator) and Dr. Foram Patel, Assistant Professor of Law (Co-Principal Investigator). The session focused on policy-oriented recommendations, including integrating financial literacy in education, promoting SHGs and digital tools, and strengthening women's financial independence through targeted initiatives.

Focused Group Discussions on Women Prisoners' Rights
A Focused Group Discussion was organized by Mr. Nitesh Chaudhary, Assistant Professor of Political Science and Dr. Shriya Bhojwani, Assistant Professor of Law on November 8, 2025 as a part of their Minor Research Project on "Women Prisoners' Rights in the Jails of Ahmedabad and Vadodara". The discussion hosted distinguished experts of the field, including Prof. Lajwanti Chatani, Professor of Political Science at The Maharaja Sayajirao University of Baroda, Prof. Anjani Singh Tomar, Professor at Gujarat National Law University, Gandhinagar, Adv. Badrish Raju, Practicing Advocate, High Court of Gujarat, and Mr. Prakash Purohit, CSR Head, Karma Foundation. The discussion focused on the implementation of the legal and policy framework governing rights of women prisoners' and developing recommendations to improve and better effectuate their rights.

Another discussion was organized on December 13, 2025, including Dr. Usha Ramanathan, Human Rights Scholar, Ms. Medha Deo, Programme Director, Fair Trial Programme at The Square Circle Clinic; and Mrs. Hetal Pawar, Member Secretary of Gujrat State Legal Services Authority. The session focused on examining the implementation of existing legal and policy frameworks governing the rights of women prisoners and on formulating recommendations to strengthen and more effectively realize these rights within correctional institutions.

Revenue generated

Financial Year	Consultancy	Testing	Training
2025-26	2,31,000/-	-	1,61,540/-
2024-25	5,14,553/-	-	2,31,238/-

Extension Activities/ Community services by Institute

Legal Aid Camp
The Legal Aid Clinic at the Institute of Law organized a Legal Aid Camp on April 5, 2025. The event was graced by the esteemed presence of Shri R.A. Trivedi, Member Secretary, Gujarat State Legal Services Authority, Prof. (Dr.) Madhuri Parikh (Dean and Director, ILNU), Mr. Prashant Pandya (Director, Planning Department & Additional City Census Officer, AMC), and Shri M. R. Patel (Secretary and Additional Chief Judicial Magistrate, DLSA, Ahmedabad Rural). The experts highlighted the importance of legal literacy, access to justice, and Aadhaar-related facilitation services. The objective of the event was to provide free legal consultations, enhance awareness of legal rights, and offer public service assistance, thereby empowering marginalized communities through legal education and outreach.

Visit to Rampura Village
The NSS Unit, Institute of Law, organized a one-day visit to Rampura village, Gandhinagar on April 5, 2025. This one-day visit was conducted following the 2025-26 residential camp to assess the impact of the initiatives implemented.

NSS Career Counselling Session at Muskan School
NSS Unit - ILNU organized a career counselling session at Muskan School for underprivileged children on April 19, 2025. The career counselling session targeted students of classes 7th, 8th, 9th, and 11th. The session introduced various career options and guided students in aligning their interests with future goals. Topics included educational paths, skill development, and goal setting.

Session on KAYAS by Lawyer's Incubation Clinic (LIC)
The Institute of Law organized a session on KAYAS (Know About Your Administration System) for the members of the Lawyers' Incubation Clinic. The guest speaker, Mr. O.P. Sharma, Founder of Rocks India – A View, shared insights about his NGO's initiatives and its role in spreading awareness of law and the administrative framework.

Thalassemia Testing Camp Initiative
The Institute of Law, in association with the Indian Red Cross Society organized a Thalassemia testing on August, 7, 2025, as part of an initiative by the Government of Gujarat. A sample of 263 first-year students was taken for testing.

Expert Lecture on NRI Marriage Awareness
The Legal Aid Clinic of the Institute of Law, in collaboration with the Gujarat Chamber of Commerce & Industry (GCCI) and the Gujarat State Non-Resident Gujaratis' Foundation (NRGF), organized an Expert Lecture on NRI Marriage Awareness on November 17, 2025. The session featured Hon'ble Dr. Justice Kaushal Jayendra Thaker, Chairperson of the Gujarat State Human Rights Commission, Hon'ble Dr. Justice Jyotsna Yagnik, a distinguished Indian academic and former judge, Adv. Dhwani Lakhani, Principal Associate at Ortis Law Offices, Shri Hardik Makadiya, Assistant Commissioner of Police, Cyber Crime Branch, Ahmedabad, Ms. Vitasta Kaul Vyas, Chairperson of the NRG Committee under the Gujarat Chamber of Commerce & Industry and Director of Ayurnet Healthcare Pvt. Ltd., Shri Chintan Prajapati, Manager of the NRG Foundation, Gandhinagar, Shri Shashwat Desai, Committee Member of the NRG Committee at the Gujarat Chamber of Commerce & Industry, among others; who collectively addressed the legal, social, and digital dimensions of issues arising in NRI marriages. The speakers highlighted the importance of legal literacy, proper documentation such as marriage registration, and awareness of cross-border rights, while also stressing the value of mediation, balanced gender justice, and emotional maturity in matrimonial decisions.

Roshni Initiative by NSS
The NSS Unit at Institute of law, conducted a Diwali celebration, ‘Roshni’ with the children of Rampura primary school on October 14, 2025. The volunteers organized various activities for children like lantern making, collage making and Diwali card making along with decoration of the school with handmade decorative items. A skit was also prepared by the volunteers addressing why Diwali is celebrated.

Legal Awareness Outreach Visit
On October 8, 2025 the Legal Aid Committee, along with Centre for Child Rights Advocacy at Institute of Law, organized a legal awareness and outreach visit to Lekawada village and Sri Chaitanya School. The aim was to interact with the community and spread awareness on Mediclaim, domestic violence, substance abuse, cybercrime, and workplace sexual harassment, while giving students exposure to rural realities.

Children's Day Visit to Muskaan NGO

The NSS Unit at the Institute of Law undertook a one-day visit to Muskaan NGO on November 14, 2025. The 45 volunteer's unit conducted various science activities like the litmus paper test and starch detection test. Further, the volunteers also prepared a skit on why Children's Day is celebrated and knowing our freedom fighters.

Legal Awareness Program at Jamiyatpura Village

The Legal Aid Committee at Institute of Law, along with the District Legal Services Authority (DLSA), conducted an outreach visit to Jamiyatpura village on October 30, 2025 to promote legal awareness and access to justice. They conducted questionnaire survey among residents about substance abuse, domestic violence, cybercrime, and key government health policies. Important provisions of the Domestic Violence Act, 2005 and the IT Act, 2000 were explained for practical guidance. The visit helped spread actionable legal knowledge and strengthened the Committee's commitment to community service.

Walk for Her Initiative

Institute of Law, Nirma University under the aegis of Women Development Cell (WDC) celebrated the International Women's Day with 'Walk For Her' campaign in collaboration with Ashirvad Foundation on March 7, 2026. As a part of this initiative students, faculty members and staff members carry out a walk, the number of steps aggregated through using an app are donated to spread awareness about breast cancer and free health check-up for the weaker section of the society.

Health Wellness Session

The Women Development Cell (WDC) of Nirma University, organized an awareness session titled "Swasth Naari, Swasth Parivar" on 2nd March 2026. The initiative was conducted with the objective of fostering holistic health, well-being, and self-care among women through traditional and sustainable practices. Resource person- Dr. Punit Chaturvedi from the National Institute of Ayurveda, Jaipur with expertise in holistic health and wellness addressed the gathering. He discussed the significance of maintaining hormonal balance, adopting mindful eating habits, incorporating yoga and physical activity into daily routines, and managing stress effectively. To promote practical learning, Dr. Chaturvedi conducted an engaging Office Yoga session, enabling participants to experience simple yet effective exercises that can be practiced in the workplace.

Visit to the Self-Employed Women's Association (SEWA)

The Legal Aid Committee at Institute of Law organized an awareness and outreach visit to the Self-Employed Women's Association (SEWA), Ahmedabad, on January 7, 2026. The visit aimed to raise awareness about gender equality, challenge social stereotypes, and empower women with knowledge and tools to address these issues confidently. The team conducted interactive discussions on domestic violence, explaining the protections provided under the Protection of Women from Domestic Violence Act, 2005.

Legal Aid Awareness Drive at Ognaj Village

The Institute of Law initiated an awareness and outreach visit to Ognaj Village on January 20, 2026. This activity was carried out as a part of the Speed Mentoring activity, a component prescribed in the V.S. Mallar Legal Aid Competition, with ILNU as participants. The purpose was to fill the gap that exists between legal institutions and society by spreading necessary legal awareness at the grassroots level, along with making women and citizens aware of the institutional mechanisms that have been developed for the protection and welfare of women, increasing their awareness about the availability of legal aid services and making them aware of their rights and resources.

NSS Residential Camp
The NSS Unit of the Institute of Law conducted a 7-day residential camp at Rampura village from February 14 to 20, 2026. The camp began with a village survey and cleanliness drive, followed by workshops addressing key social issues and creative activities like tote bag painting. Initiatives such as "Skill to Skill" and "Baal Panchayat" encouraged participatory learning and leadership. The camp concluded with stronger community bonds and meaningful grassroots impact.

Visit to Khodiyar Village
The Legal Aid Committee at the Institute of Law visited Khodiyar Village on January 30, 2026 to conduct an awareness session on laws relating to domestic violence, dowry offences, cybercrime, and the protection of women's rights. The members clarified legal provisions, responded to queries, and emphasized the importance of understanding and exercising legal safeguards.

- **New Memorandum of Understanding (MoU) signed/ collaborative activities done related to MoU/ Tie-ups with other organisation**

An MoU is entered between the Institute of Law and Vlnnovate Social and Technological Research Foundation (a registered NGO under the provisions of Section 25 of the Companies Act, 1956) on June 4, 2025. The MoU was signed by Prof. (Dr.) Madhuri Parikh, Director and Dean, Institute of Law, Nirma University and Ms. Chandani Joshi, Advocate, High Court of Gujarat and Mr. Aditya Bhatt, Advocate, High Court of Gujarat.

Purpose of MoU:

a. Engage relevant domain expertise to support training and capacity-building initiatives aimed at strengthening policy analysis and development in the field of law.
b. Foster dialogue to promote mutual understanding through the regular exchange of information, materials, and insights on existing and emerging laws, policies, and regulations within the relevant area of law.
c. Providing Internship and Placement opportunities to the students.

IV. INFRASTRUCTURE AND LEARNING RESOURCES

Library Learning Resources added

NUMBER OF BOOK FOR TECHNICAL SUBJECTS DURING THE YEAR 2025-2026			
No. of Titles & Volumes Added During the Cumulative Year 2025-2026		Total No. of Titles & Volumes as on 31/03/2026	
Title	Volumes	Title	Volumes
119	103	9790	12057

NUMBER OF BOOK FOR SCIENCE & HUMANITIES DURING THE YEAR 2025-2026			
No. of Titles & Volumes Added During the Year 2025-2026		Cumulative Total No. of Titles &Volumes as on 31/03/2026	
Title	Volumes	Title	Volumes
54	70	3001	3478

NO. OF PERIODICALS JOURNALS INCLUDING E-JOURNALS DURING THE YEAR 2025-26	
Added during the year 2025-2026	Cumulative Total as on 31/03/2026
(- 1 Print) + (+ 1 Online)	27 Print + 3667 online

OTHER MATERIAL WHICH INCLUDES SOFTWARE *ICDS* ICASSETIES OTHER AUDIOVISUAL MATERIALS	
Added during the year 2025-2026 CD / DVD - 0 Video CD - 12 Photo CD – 11	Cumulative Total as on 31/03/2026 CD/DVD - 199 Video CD - 285 Photo CD- 196

V. STUDENT SUPPORT AND PROGRESSION

- **Cut-off percentage marks – category wise**

General Category: 71.00 Marks (CLAT Rank) 9158
NRI Sponsored Category: 55.00 Marks (CLAT Rank) 23924

Student Achievements

Moot Achievements

- **10th NLIU Justice R.K. Tankha International Arbitration Moot Court Competition**
  The team comprising Rakshita Singh (21BAL128), Nidhi Singh (21BAL121), Priyanka Pal (21bal051) and Tanvesha Golani (23BAL054) emerged as the Runner Up, coupled with the citation for Best Memorial (Claimant), at the 10th NLIU Justice R.K. Tankha International Arbitration Moot Court Competition, hosted by National Law Institute University (NLIU), Bhopal during April 4-6, 2025.

- **3rd CNLU Cyber Law National Moot Court Competition**
  The team comprising Abhijeet Patra (23BAL072), Akanksha Mishra (23BAL074), and Kritika Kumar (23BAL107) secured the Runners-Up position at the 3rd CNLU Cyber Law National Moot Court Competition, 2025 organized by Chanakya National Law University during April 12-13, 2025.

- **Central Asia Vis Alumni Association Pre-Moot, 2025 Central Asia Vis Alumni Association Pre-Moot, 2025**
  The team comprising Mahek (22BAL034), Krishna Sorathia (22BAL033), Ashwika M (23BAL154), Nidhi Krishna (23BBL038), Priyal Sihag (23BAL180), Jahanvi Verma (23BAL014), Dhruvi Chowdhary (24BAL016), and Harshita Chauhan (24BAL162) were adjudged as the Second Runners-Up at the Central Asia Vis Alumni Association Pre-Moot Court Competition, organized by the Central Asia Vis Alumni Association during October 7-9, 2025, and was awarded the Best Memorandum for Claimant. Ashwika M M (23BAL154) was adjudged the Best Oralist (Respondent Side), while Jahanvi Verma (23BAL014) received an Honourable Mention (Respondent Side) and Nidhi Krishna (23BBL038) received an Honourable Mention (Claimant Side).

- **2nd NLS-SAM Fintech Moot Court Competition, 2025**
  The team comprising Amitansh Kumar (21BAL008), Divyanshi Yadav (21BAL020) and Vanshika Mathur (21BAL073) emerged as the Runners-Up in the 2nd NLS - SAM Fintech Moot Court Competition, 2025. Additionally, Amitansh Kumar (21BAL008) has also been adjudicated as the best speaker of the competition during November 15-16, 2025.

Debate Achievements

- The team comprising Deshna Agrawal (23BBL021) and Sambhavi Saxena(23BAL122) were the novice finalists at the BITS Pilani Parliamentary Debate held during April 12-14, 2025 and were adjudged as 6th and 9th Best Speaker respectively.
- Vyom Shah(24BBL056) was a Breaking Adjudicator and went on to become a Panellist in the Novice Finals at the Dialectica British Parliamentary Debate held during April 19-20, 2025.
- Shivangi Sharma (21BAL211) won the Best Adjudicator at the DTU Summers Pre - UADC 2025 held during May 10-11, 2025.
- Rohit Asnani (23BAL183), Yasheswi Kumawat (25BAL187), Mehal Goyal (25BAL089), Navya Garg (25BAL093), Vibhuti Jakhar (25BAL188), and Bhavishya Chandak (25BLL007) won the Debate Competition held in the conclave "Vasudhaiva Kutumbakam Ki Oar 4.0" at Maharashtra National Law University, Mumbai on January 16-17, 2026.

Other Achievements

- Hir Shah (23BBL095) and Harshita Agarwal (23BBL092) emerged as 1st runner up and got the best identification of legal issues at the Public Interest Litigation Drafting Competition at Gujarat National Law University, Silvassa held on January 5, 2026.
- Palak Lunkad (21BAL042) has been awarded the first position for the Themisia: Legal Quiz held at DES, Shri Navamal Firodia Law College on February 14, 2026.
- Yashasvi Lonkar (24BAL053) and Anushree Jain (24BBL013) emerged as 2nd Runner-Up at the 1st SLCU Essay Writing Competition on Transforming Corporate Jurisprudence: Emerging Issues and Future Pathways held on October 30, 2025. The Essay was titled, "Killer Acquisitions and Digital Mergers: Assessing Competitive Risks in India Amid the Withdrawal of Digital Competition Bill".
- Aanshi Dagli (23BBL072) secured 3rd position in 100m race in Yuvardha Sports Fest of NLU Jodhpur organised during October 9-12, 2025.

Value added courses - 13

1. 0FL001VA23 – Skill Lab I – Communication Skills
2. 0FL001VA25 – Law in Indian Knowledge System
3. 0FL002CC23 – Skill Lab II – Debating and Argumentative Skills
4. 0FL901CC23 – Internship I – (NGOs / Civil Society Group)
5. 0FL006VA24 – Self Defense – Practical Training
6. 0FL001VA24 – Skill Lab III – Moot Court Experience
7. 0FL004CC24 – Skill Lab IV – Social Responsibility and Community Engagement
8. 0FL902CC24 – Internship II – (Trial Court)
9. 0FL903CC24 – Internship III – (Trial Court / High Court)
10. 0FL005CC25 – Skill Lab V – Research Writing Skills
11. 0FL008VA25 – Skill Lab VI – Professional Competency and Career Counselling
12. 0FL904CC25 – Internship IV (NGO/ Trial Court/ High Court/ Law Firms/ SC)
13. 0FL905CC25 – Internship V (NGO/ Trial Court/ High Court/ Law Firms/ SC)

Number of co-curricular activities organized

Gujarat Diwas
Gujarat Sthapna Diwas was celebrated at the Institute of Law, Nirma University on May 1, 2025. The celebration featured a cultural program, as a tribute to Gujarat's historical significance and growth.

Haiku Display Board by Literary Committee
Literary Committee at Institute of Law, Nirma University held the Haiku Display Board on September 29, 2025 with the theme “Echoes in Brevity-Display of Hindi Haikus.” It featured over 62 Hindi haikus from over 40 students and faculty members. The event celebrated the Japanese style of 5-7-5 syllable poetry form, showcasing themes like loss, identity, and culture.

Student Club activities
Dastaan
Avlokan, the photography club of the Institute of Law, hosted its flagship event "Dastaan" on May 1-2, 2025, featuring stunning entries captured by participants for the photography competition. The event also included "Saugat", a special board displaying photos of students, faculty, and staff members from the events throughout the year. With its blend of artistry and storytelling, Dastaan 2025 celebrated the power of photography in preserving moments and emotions and understanding the art of observation.

Annual Fresher's Fiesta
The Nirma Institute of Law Student Activities Committee (NILSAC) and the Student Welfare Board (SWB) at the Institute of Law, Nirma University hosted its annual Fresher's Fiesta on September 8, 2025. The first semester students were given a platform to showcase their talent.

Moot Court Intra-Murals
The Moot Court Committee Internals (MCC I) at Institute of Law, Nirma University organized the Intra-Murals Moot Court Competition on September 13, 2025. After a Researcher's Test on September 10, 2025 that drew 120 participants. A total of 63 teams competed in the Corporate Vertical and 68 in the Constitutional Vertical. The competition provided a rigorous platform for students from the second to fourth years to develop legal research and advocacy skills and to prepare for national moots.

Book Discussion by Literary Committee
Literary Committee at Institute of Law, Nirma University organized a discussion on Saadat Hassan Manto's Naya Qanoon, which translates to New Constitution, originally written in Urdu in 1938 to mark International Translation Day on September 30, 2025.

Nirma Institute of Law Student Activity Committee (NILSAC)
Nirma Institute of Law Student Activity Committee 2025-26 was formed in July'25. Rohit Asnani (23BAL183) and Rishit Paliwal (23BAL120) have been appointed as the President and Secretary of NILSAC respectively, for the academic year 2025-26.

Learner's Moot Court Competition
The Moot Court Committee Internals (MCC I) at the Institute of Law organized the Learners' Moot Court Competition on October 11-12, 2025. The event introduced them to the fundamentals of mooting and legal advocacy. First-Year students Deshnaa Kanthed (25BBL008) and Dev Shukla (25BBL010) won the competition.

Intra Mural Mediation and Negotiation Rounds 2025
Alternate Dispute Resolution Committee (ADRC) at the Institute of Law organized the Intra Mural Mediation and Negotiation Rounds 2025 on October 12, 2025. The event aimed to provide a practical learning platform for students to enhance their skills in mediation and negotiation. The event witnessed enthusiastic participation, with around 90 teams registering.

Intra-Model United Nations 2025
The MUN Committee at Institute of Law organized the Intra MUN on November 1-2, 2025. On November 1, 2025, the AIPPM held intense discussions on “Strategies for Combating Farmer Suicide with Integrated Social Support,” while UNHRC examined “The Impact of Digital Surveillance on Privacy Rights” through real examples and collaborative solutions. On November 2, 2025, delegates

continued solution-focused work. AIPPM proposed reforms in insurance, debt relief, mental-health support, and welfare schemes, and UNHRC refined recommendations on accountability, transparency, and global privacy standards.

Debate Intra-Murals 2025
Debate Society at Institute of Law organized the Intra-Murals 2025 on November 8-9, 2025, adjudicated by a distinguished Core Adjudication Panel including Mr. Rammanohar Gupta, Mr. Akshat Saxena, Mr. Shishir Jha, and Ms. Parul Khicha, all with accolades from tournaments like ABP 2025, IIT Bombay Debate, and NALSAR IV. The event aimed to scout and develop debating talent, form Junior and Senior Panels, and sharpen students' oratory, critical thinking, and argumentation skills via a 1v1 format.

Ahmedabad Heritage City Walk
The Institute of Law organized an Ahmedabad Heritage City Walk on January 10, 2026 as a part of the photography club initiative. The walk aimed to familiarise students with the city's historic precincts while offering opportunities to photograph heritage structures. Around 70 students participated in the event, accompanied by faculty members, as they explored the old city and its architectural landmarks.

Book Exchange by Literary Club
The Literary Committee at Institute of Law organized a Book Exchange Event on January 19, 2026. The event was planned to encourage reading and to provide a shared space where students and faculty could exchange books within the university. The focus of the event remained on access to reading material, responsible exchange, and interaction among participants

ILNU's Theatre Committee performs Stage Adaptation of the English Play The Monkey's Paw
The Theatre Committee at ILNU staged a performance on W.W. Jacob's English play titled 'The Monkey's Paw' on February 13, 2026.

Poetry Discussion on Amrita Pritam
The Literary Committee at the Institute of Law held a discussion on Amrita Pritam's poetry on February 14, 2025, focusing on two poems - "Aaj Akhan Waris Shah Nu" and "Mera Pata". The first poem reflects on the tragedies of Partition, and the second poem explores cosmopolitan identity and belonging, with discussions on the paradox of belonging everywhere and nowhere, its relevance to refugee crises and immigration, and personal connections to roots.

Poetry Discussion Session on Loona
The poetry discussion held on March 18, 2026 was an enriching session where an excerpt from the epic long poem 'Loona' by Shiv Kumar Batalvi was discussed. The excerpt, 'Honourable Father Committed A Sin' was a visceral retelling of the Legend of Pooran, from the perspective of Loona instead.

Youth welfare and cultural activities
Pravaah 2.0- Flagship Event of Dance Committee
The Institute organized PRAVAAH 2.0, the flagship event of AMEYA, the Dance Committee on April 26, 2025. The second edition of the event was conducted in collaboration with the Music Committee and the Theatre Committee, thereby integrating multiple cultural disciplines into a single platform. The event witnessed over 200 attendees and featured 30 performances, including classical and contemporary dance forms, theatre productions, and live musical renditions.

Cultural Events at ILNU
The Institute organized two major cultural events in April 2025. Rangmanch, the flagship event of the Theatre Committee, was conducted on April 25, 2025, followed by Tangerine, the flagship event of the Music Committee, on April 27, 2025.

Hindi Diwas Celebration
The Student Welfare Board at the Institute organized Hindi Diwas celebration on September 15, 2025. The event brought together students and faculty to honour the Hindi language, culture, and heritage. Various activities like a Hindi Quiz, Debate, and Slogan Writing Competition were organized.

Musical Event: Concert in Blue 7.0
The Music Committee organized Concert in Blue 7.0 on November 13, 2025.

Number of extracurricular activities organized in collaboration with other agencies on the campus

Awareness Session on YASHODA AI on Women's Rights with NCW India
The Institute of Law, Nirma University, conducted YASHODA AI Workshop on September 20, 2025 organized under the aegis of Women's Development Cell (WDC), ILNU in collaboration with the National Commission for Women, India and Internal Quality Assurance Cell (IQAC). The event was graced by Smt. Vijaya K. Rahatkar, Chairperson of NCW, who addressed the students and emphasized the importance of legal awareness, gender equality, and women's empowerment.

Institute of Law Hosts SPIC MACAY: Society for Promotion of Indian Classical Music & Culture amongst Youth
Student Welfare Board at Institute of Law, Nirma University organized a LecDem (Lecture–Demonstration) for the students in collaboration with the SPIC MACAY (Society for Promotion of Indian classical music and culture amongst youth) on October 16, 2025. Dr. Viraj Amar Bhatt was accompanied by Shri Shishir Bhatt, Shri Sapan Anjaria as a part of the LecDem series.

Campus Placements (2025-2026)

- **No. of companies participated:** 89

Prominent Recruiters

AMD Law
Neo Law
NSA Legal
Omnidya Tech LLP
Bluth Solar
Samvitti Legal
YJ Trivedi & Co
Parikh and Associates
SM Legal - Advocates and Solicitors
Torrent Power
Shardul Amarchand Mangaldas & Co.
JMRK Legal Associates
Crowe Mak Capability Centre LLP
Bajaj General Insurance Limited
Xander Law Associates
PayGlocal
ANG Partners
Trust Law Advocates & Solicitors
Vasu Law Firm
ICICI Lombard General Insurance Company
Cleantech Industry Resources

QuisLex
Sagus Legal
Wadia Ghandy & Co.
KPMG
Tribastion Technologies
Tuli & Co
MKC Infrastructure Limited
Tata AIG
Lakshmikumaran & Sridharan
India Juris
FourFold Legal
Reliance Industries Limited
Poovayya & Co.
Arvind Limited
Legacy Law Offices
Arthashastra Legal

- **Companies that offered PPOs**

Crowe Mak Capability Centre LLP	Wadia Ghandy & Co
Khaitan & Co	Phoenix Legal
Chambers of Senior Advocate Devang Nanavati	Neo Law
Gandhi Law Associates	Advocate Priyam Shah
CSG Legal	Singhania & Co
Dentons Link Legal	Lakshmikumaran & Sridharan
Krida Legal	Sai Krishna & Associates

- **Highest salary offered:** Rs 22.5 LPA, Khaitan & Co.
- **Average Salary:** Rs. 7 LPA
- **Role / Profile offered to students:** Associate, Management Trainee, Legal – Manager, Senior Analyst – Contracting, Trainee – Legal

- **Name of Institutes where students are going for higher studies**

1. Gujarat National Law University, Gandhinagar
2. Gujarat Maritime University, Gandhinagar
3. National Law University, Bhopal
4. National Law University, Jodhpur
5. National Law University, Odisha
6. ESCP Business School, Madrid

Gender Wise Placement Statics

Particulars	Girls	Boys
Number of students opted for placements	74	50
Number of students placed	32	24
Number of students opted for higher studies	6	0
Number of students opted for Entrepreneurship	1	5

Alumni association – activities supporting students

Alumni Achievements

- Mr. Dhaval Parmar (Batch 2009-2014), Mr. Parth Patel (Batch 2010 – 2015), Ms. Shivangi Vyas (Batch 2012 – 2017) and Mr. Shivam Parikh (Batch 2012 – 2017) have been appointed as Assistant Government Pleader at the High Court of Gujarat. (April 2025)
- Ms. Harmanjot Kaur, alumna of batch 2019 – 2024, has received Pratibha Scholarship: The Aditya Birla Group's Employees' Children Scholarship, 2024-25 for pursuing LLM at the University of Cambridge. (April 2025)
- Mr. Ashok Kumar, alumnus of batch 2017 – 2022, passed the Uniform Bar Exam and have been sworn into the Washington State Bar Association. (April 2025)
- Mr. Prafull Bhardwaj, alumnus of batch 2015 – 2020, got empanelled as the Assisting Counsel for the Supreme Court Legal Services Committee (SCLSC). (May 2025)
- Mr. Aditya Bhandari, alumna of batch 2009 – 2014 received the The Legal Custodian award for successfully securing Thyrocare's first ever global win in a million-dollar litigation in Bahrain marking a significant historic milestone. He is currently Head – Legal at Thyrocare Technologies Limited. (August 2025)
- Ms. Ankita Sharma, alumna of batch 2007 – 2012, was recognised as India's Notable Law Leader and Leading General Counsel 2025 by Legal Era - Legal Media Group. (September 2025)
- Dr. Milap Narayan Chopra, alumnus batch 2010 – 2015, has been elected as the Joint Secretary, Rajasthan High Court Lawyers' Association. (December 2025)
- Ms. Ahna Agarwal, alumna of the 2017–2022 batch, has been featured in the CII Women in IP Compendium. (December 2025)
- Mr. Rahul Dev, alumnus batch 2010 – 2015, has been recognised as a Recommended Lawyer by Legal 500 Asia Pacific 2026 for Restructuring & Insolvency and Dispute Resolution. (January 2026)
- Mr. Divyansh Tiwari, alumnus of batch 2014 – 2019, has cleared the Advocate on Record exam. (February 2026)
- Ms. Shristi Verma, alumna of batch 2018 – 2023, has authorised the book on "Complete Guide to Supreme Court Law Clerk-cum-Research Associate Exam, 2026-2027. (February 2026)

Alumni Activities

Session on Law School Journey

Ms. Deepika Bahirwani, alumna of Batch 2013 – 2018, Principal Associate, Khaitan & Company, conducted a session on Law School Journey on July 21, 2025 sharing insights into her personal experiences from admission to graduation, highlighting the challenges and milestones she faced along the way.

Session on Internships and Career beyond Law

A session on Internships and Career Beyond Law was conducted by Mr. Amol Sharma, alumnus of the 2016-2021 batch, a School Leader, Dr. C G Higher Secondary School, Ahmedabad on July 30, 2025. The session focused on the critical role internships play in shaping a successful legal career.

Session on Corporate vs. Litigation

A session on Corporate vs. Litigation was conducted by Mr. Aditya Yagnik (batch 2010 – 2015) Founder and Managing Partner, Yagnik Shah & Co. on July 31, 2025. The session provided a comparative overview of the two primary legal career paths. He discussed the distinct roles, work environments, and skill sets required for corporate law and litigation.

Session on Power Purchase Agreement

Ms. Deepika Bahirwani, Principal Associate at Khaitan & Company conducted a session on "Power Purchase Agreement (PPA)" on October 13, 2025 to provide participants with a comprehensive understanding of the legal, financial, and regulatory aspects governing power procurement in India.

NGO Conclave

The Campus Recruitment Cell, Institute of Law, Nirma University organized the NGO Conclave 2025 on November 3,4, 6 and 7, 2025 for first-year students with the objective of providing them exposure to the functioning and societal impact of NGOs. Conducted in an online mode, the Conclave featured distinguished alumni, Ms. Sanjivani Singh, Co-Founder, Spinning Wheel Leadership Foundation; Ms. Zeel Shah, Founder, Sahaay NGO; Ms. Poornitha Nambiar from ChangeInkk Foundation; and Ms. Aastha A. Kanodia, Founder, Asaadharan Foundation.

Engagement of Alumni for conducting Internship Viva (August 2025, September 2025, February 2026)

Mr. Aakash Vashishtha	Mr. Vardhman Mehta
Mr. Abhinav Mathur	Mr. Yash Sampat
Mr. Aditya Bohra	Mr. Yash Shah
Mr. Aditya Mahadevia	Mr. Yashovardhan Dixit
Mr. Akash Shah	Ms. Aanchal Kesari
Mr. Anurag Daga	Ms. Aastha Srivastava
Mr. Arpit Sharma	Ms. Aditi Sharma
Mr. Arun Bohra	Ms. Agrima Choudhary
Mr. Avinash Jain	Ms. Archita Prajapati
Mr. Dhruvraj Bhavsar	Ms. Arushi Bindal
Mr. Divyansh Tiwari	Ms. Arushi Vyas
Mr. Ekrama Qureshi	Ms. Arzoo Virmani
Mr. Jaipal Choudhary	Ms. Bhairavi Jivani
Mr. Kartikeya Sharma	Ms. Dhwani Lakhani
Mr. Lalit Saraf	Ms. Dipali Patel
Mr. Mrinal Agarwal	Ms. Poornitha Nambiar
Mr. Prakhil Mishra	Ms. Prapti Kedia
Mr. Prithwish Roy Choudhary	Ms. Priyanka Bissa
Mr. Rahul Jajoo	Ms. Rashi Dhwariwal
Mr. Rohit Lalwani	Ms. Runjhun Pare
Mr. Shivin Mathur	Ms. Sanjivani Singh
Mr. Shubham Jain	Ms. Shaili Shah
Mr. Shubham Kejriwal	Ms. Swapnil Jain
Mr. Siddharth Rami	Ms. Zeel Shah

Institute

of

Architecture & Planning

Institute of Architecture & Planning

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INSTITUTE OF ARCHITECTURE & PLANNING

Outstanding Achievements and Important Activities

Accreditation & Ranking

- Ranked 29th at the All-India level by the National Institutional Ranking Framework (NIRF) 2025.

Students Awards and Achievements

Name	Recognition	Date
Yogyam Agarwal	First Prize for Resilient Development at the National level Urban Innovation Challenge 2025-26 at the Municipalika 2026 event held at Bharat Mandapam, New Delhi.	February 26, 2026
Sanjana VJ	Best Research Paper Award for "Sacred Hydrology: Traditional Water Tanks and Water Management Practices in Cuddalore, Tamil Nadu" at National Conference on Built Environment & Beyond 4.0, BNCA Research Hub, Pune.	February 2, 2026
Dhanvi Parikh and Stavan Pandya	Honourable Mention in the Nemetschek Group India Office International Design Competition (Archdais 2026).	March 21, 2026
Khushi Kakkad	Winner of the West Zonal Round of Prem Jain Memorial Trust (PJMT) National Green Earth Challenge.	January 17, 2026
Mahee Patel, Trisha Patel, Yashvi Panchal	Winner of the PJMT Harit Prem Bharat Green Challenge for Students in Waste material recycling installation.	February 1, 2026
Vaibhav Gosai, Vaidehi Marshetwar	2nd Prize at the PJMT Harit Prem Bharat Green Challenge for Students in Waste material recycling installation.	
Sukrit Rao, Kishankumar Patel, Vinit Chotaliya, Prem Patel	3rd Prize at the PJMT Harit Prem Bharat Green Challenge for Students in Waste material recycling installation.	

Faculty Awards & Achievements

Name	Recognition	Year and Date
Prof. Ar. Biswanath Mudi	Best Research Paper Award – National Conference on Built Environment & Beyond 4.0 (Paper: Sacred Hydrology: Traditional Water Tanks and Water Management Practices in Cuddalore)	February 4, 2026
Dr. Shweta Suhane	Best Paper Award at the Three-Day International Conference on "The Future of Humanities in an AI-Driven World" organised by the Institute of Chemical Technology Marathwada Campus Jalna and Shiksha O Anusandhan, Bhubaneshwar, (Paper titled: The Role of AI in Shaping Identities in Architecture and Urban Design, Track number: 6, Culture, Identity, and Ethics in the Age of AI)	July 11–13, 2025

Major Events Organised

NASA Orientation Programme for First-Year BArch Students 2025	The IAPNU NASA Orientation Programme 2025 was conducted on August 20, 2025 for first-year BArch students to introduce the vision, activities, and opportunities offered by NASA India. The session was led by Unit Secretary Ms. Radhika Agrawal and the NASA Core team. Students were introduced to NASA events, workshops, scholarships, and exchange opportunities, while emphasizing the importance of leadership, teamwork, communication, and professional development through active participation.

Dignitaries Visited

International Dignitaries Visited

Sr No	Name of Dignitary	Designation & Organization	Purpose	Date
1	Prof. Karl Zankl	Architect with a focus on heritage conservation	Design-built workshop	March 23, 2026
2	Dr. Christian Schmidle	Dean of the Faculty of Architecture and Civil Engineering at Technical University of Applied Sciences Würzburg-Schweinfurt (THWS)		
3	Prof. Danilo Palazzo	Director of Dept. of Planning, College of Design, Art, Architecture and Planning (DAAP), University of Cincinnati	To discuss future collaborative activities and exchange programs	February 18, 2026

National Dignitaries Visited

Sr No	Name of Dignitary	Designation & Organization	Purpose	Date
1	Dr. Yash Kumar Mittal and Prof. Himanshu Yogi	Faculty Member, Department of Architecture & Planning, MNIT Jaipur	Academic and Collaborative Engagement between IAPNU and MNIT Jaipur	September 8, 2025
2	Dr. Rama Subrahmanian	Dean and Professor, Dayananda Sagar College of Architecture	COA -NIASA Awards	October 12 14, 2025
3	Prof. Jayashree Deshpande	Council of Architecture Training & Research Centre (COA-TRC)		
4	Ar. Milind Gujarkar	Council of Architecture Coordinator		
5	Ar. Abhay Purohit	President -Council of Architecture		
6	Ar. Bhavna Vimawala	Prof at Sarvajanik College of Engineering & Technology		
7	Prof Iyer Vijayalaxmi Kasinath	Professor, School of Planning and Architecture, Vijayawada		

8	Ar. Charanjit Singh Shah	Practicing Architect		
10	Prof. Ar. Anis Mohamed	Associate Professor,MEASI Academy of Architecture		
11	Ar. Munish Pandit	Member -Council of Architecture		
12	Ar. Nandini Kulkarni	Member -Council of Architecture		
13	Ar. Neeti Trivedi	Member -Council of Architecture		
14	Ar. Milind Kolegal	Member -Council of Architecture		
15	Shri Rajkumar Oberoi	Registrar, Council of Architecture		
16	Ar. Gaganand Ram	Vice-President and Acting President of the Council of Architecture (CoA)		
17	Ar. B. R. Mahon	Member -Council of Architecture COA		
18	Ar. Kiran Mahajan	Member -Council of Architecture COA		
19	Ar. Sapna Dutta Mohanti	Practicing Architect		
20	Ar. Ritu Singh	Member, Council of Architecture (CoA)		
21	Ar. Ravi Kumar	Member, Council of Architecture (CoA)		
23	Ar. K. Udaya	Architect and Member, Council of Architecture (CoA)		
24	Ar. N. K. Patel	President, Institute of Town Planners, India		
25	Ar. Habib Khan	Chairman, Malaviya National Institute of Technology, Jaipur		
26	Ar. Surya Kakani	Practicing Architect		
27	Ar. Ashish Trambadia	Conservation Architect		
28	Ar. Parul Zaveri	Practicing Architect		
29	Ar. Yatin Pandya	Practicing Architect		
30	Shri D. P Desai	Chief Executive Authority, Ahmedabad Urban Development Authority	M. Plan Orientation Day	August12, 2025
31	Dr. Navrottma Sahoo	Advisor, GUJCOST (Gujarat Council on Science &. Technology)	KALP - Institute Cultural Festival	February 23 ,2026

I. CURRICULAR ASPECTS

New Programme Being Offered
Masters of Planning (M. Plan)

New Courses Being Offered

- Digital Technology in Architecture -I
- Ecology and Landscape design
- Architectural Design Thesis-1 in Semester VII
- Architectural Design Thesis-2 in Semester IX
- Elective - Intellectual Property Rights

Number of Courses where Major Revisions are Made

- History and Theory IV- III, Indian Art, Architecture and Design
- Building construction technology IV
- Environment Science 2

II. TEACHING-LEARNING AND EVALUATION

Number of Faculty Completed/Pursuing Ph.D.

Completed: 6
Pursuing: 10

Innovation in Teaching - Learning & Evaluation

The Bachelor of Architecture (B.Arch.) program is a comprehensive five-year course structured into two distinct stages. **Stage I** focuses on establishing a strong foundation of architectural knowledge, design thinking, and essential technical skills, while **Stage II** advances students toward professional competence through specialized training, research-oriented inquiry, and complex design exploration.

The curriculum encompasses a broad range of interconnected disciplines, including Architectural Design, Arts and Crafts, Humanities, Architectural History, Theory and Criticism, Manual and Digital Representation Skills, Building Technology (materials, construction techniques, services, and structural systems), Professional Practice and Field Training, Environmental Studies, and other Allied Fields. Together, these components foster both intellectual development and practical expertise, enabling students to understand architecture as a multidisciplinary field that balances creativity, technology, and social responsibility.

Activities to Sustain Healthy Practices

To ensure progressive skill development, each academic year is organized around a specific learning focus. The first year emphasizes aesthetics, nurturing visual perception, creativity, and design expression. The second year develops analytical thinking through the study of systems, methodologies, and contextual understanding. The third year focuses on synthesis, enabling students to integrate diverse knowledge areas into coherent and innovative design solutions. The fourth year emphasizes professional application, preparing students for real-world architectural practice through advanced design projects and practical exposure. The final year is dedicated to critical inquiry and independent research, culminating in a mandatory architectural thesis that demonstrates the student's ability to investigate complex issues, formulate informed design responses, and present original solutions.

Exam Reforms Implemented

The methods of evaluation is in alignment of the methods of the evaluation in the course with the learning outcome of the course, the component weightage of the unit of the examination, the overall weightage of each examination component of the course.
e.g 1.Continuous Evaluation 2.Studio Work/Lab Project work 3. Semester End Examination (written) 4. End examination/Semester End (Jury). It is applicable to all the courses of Undergraduate and Post graduate programmes offered under Institute of Architecture and Planning

Number of Faculty Development Programmes Availed by the Faculty

Name of the Faculty	Name of FDP	Name of Organizer	Duration
Foram Bhavsar and Parag Mistry	**Development of MOOCs and E-Contents - 2025**	Nirma University	16 June 2025 to 21 June 2025

Number of Faculty Development Programmes Organised by the Institute in following Categories: Refresher/STTP, Induction, Computer Application, Soft Skills, Pedagogy, Quality, etc: 02

- Computer Application
- Pedagogy, Quality

Discussing the studio Pedagogy: The Architectural Design Studio (ADS) is a Core Professional Course in the teaching learning process at IAPNU. Formulation of the Design brief, lesson plans, constituent exercises, site selection and its alignment to the course learning outcomes need in-depth discussions and deliberations of involved faculty members. In order to make sure that these processes happen in a timely manner and have a positive impact on the quality of learning of students across all batches and groups, all ADS courses were reviewed on 5th, 6th and 7th January, 2026. For this comprehensive pre-semester review, two esteemed senior external experts were invited - Ar. Yatin Pandya ((Practicing Architect) and Ar. Habeeb Khan (Chairman, Malaviya National Institute of Technology Jaipur). Over a period of three days the teaching learning processes to be undertaken for ADS course of all semesters, Architectural Design Thesis-I and Research Thesis were deliberated upon. This rigorous collaborative process was a step to ensure that the semester started with deep intellectual enquiries into social, environmental, technical and creative aspects of architectural pedagogy at IAPNU.

Invited Endowment Lectures

As part of the student training and industry-alumni connect activities the following expert lectures were organised:

Sr No	Name of Dignitary	Designation & Organization	Topic	Purpose	Date
1	Dr. Abhijit Lokre	Transportation expert	Road safety and traffic rules	Guest lecture for Orientation programme	August 20, 2025
2	Shri D. P Desai	Chief Executive Authority, AUDA	Future role of Ahmedabad Urban Development Authority		August 25, 2025
3	Ar. Surya Kakani	Practitioner and academician	Sustainable Architecture	Guest lecture on Foundation Day	August 29, 2025
4	Ar. Vishal Vyas	Chief architect, Government of Gujarat	Architecture in the Public Sector: Roles, Responsibilities, and Opportunities		August 29, 2025
5	Ar. Saurabh Gajjar	Practitioner	Setting up an architectural practice, financial management, and working with government departments and agencies	COA-MSME Collaborative lectures	September 23, 2025

6	Ar. Prem Patel	Visual head, HCP Design and Project Management Pvt. Ltd	Digital features in architecture: leveraging AI, BIM, and XR		September 23, 2025
7	Ar. Divya Patel	founder of MAXO Architects & Designers	From studio to start up: Enterpreneurial pathways for young architects		September 23, 2025
8	Dr. Aarzoo	Clinical Psychologist	Managing Mental Health	Guest lecture for WDC	November 14, 2025
9	Ar. Sanal Thathapuzha	Practitioner	Collaborative Design-Building filed Studios	Invited Guest lecture and workshop	December 8, 2025
10	Mr. Keyur Sarda	Author, Practitioner and Academician	Conversations: Beyond architectural practice		December 15, 2025
11	Mr. Peeyush Purohit	Practitioner and academician, GIS expert	Hands-on Geographic Information System	Guest lecture	February 3, 2026
12	Ar. Manvita Baradi	Founder and President of the Urban Management Centre and Former dean of the Faculty of Urban Management, CEPT University	Give to Gain	Guest lecture for WDC	February 12, 2026
13	Ar. Dhruval Shah	Designer at Zaha Hadid Architects	Through the D-Tales: A Career with Neo-Futuristic and Parametric Design	Guest lecture	February 24, 2026
14	Dr. Sarika Bahadure	Academician, VNIT Nagpur	User-oriented contextual design	Guest lecture (Kalp)	February 24, 2026
15	Ar. Hemil Ganatra	Architect, Alumni, and Founder of Envista 3D Technologies	Building 3D interactive architecture		February 24, 2026
16	Mr. Anushrav Bhatt	Govt. Approved Property Valuer, Housing Planner, Registered Engineer, and Arbitrator	Arbitration	Guest lecture	March 9, 2026

III. RESEARCH, CONSULTANCY & EXTENSION

Research Project

Sanctioned, Ongoing, Completed Minor Research Project Funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1	Urban ecosystem services in Land use planning and management - The case of Ahmedabad	Dr. Vibha Gajjar	2,00,000/-
2	Investing the link Between Urban Plan Implementation and Plan Flexibility: A Comparative Analysis of Land-Use Plans in India	Dr. Jitesh Mewada, Dr. Tanushree Mokde	1,85,000/-
3	Jali Design: Lessons from tradition for contemporary design	Dr. Krishna Kumar Yadav, Dr. Tanushri Mokde	95,000/-
4	Historiographical Mapping of the sun Temple in Idia- An Inquiry into Architecture built from and Construction	Dr. Foram Bhavsar, Dr. Supriya Pal	1,25,000/-
		Total Grant	**6,05,000/-**

Research Publications
Paper Published

1. Neha Korde, Prachi Patel Kunal, Shalini Sheoran, "Traditional is Innovative: Redefining the Role of Conventional Building Materials and Construction Methods", Iccaua Proceedings Journal, (2025), 8, (1), 253 to 261.
2. Akash Paneliya, Shweta Suhane, "Creating Resilient Infrastructure and Responding to Emerging Climatic Calamities: Scope of Amphibious Architecture to Deal With Below Sea Level Settings in Kuttanads, India", Isvs E-Journal: International Society for the Study of Vetnacular Settlements, (2025), 12, (3), 98 to 118.
3. Yashvi Patel, Pooja Raval, "Understanding the Role of Architectural Design in Enhancing Place Attachment for Senior Citizen Cases of Senior Living Communities in Ahmedabad, India", Journal of Art and Architecture Studies, (2025), Vol: 14, (Issue: 1), 13 to 19.
4. Selvi Kataria, Pooja Raval, "Placemaking Strategies in Urban Gated Communities: A Case Study of Mumbai and Pune", International Journal of Community Well-Being, (2025), 8, (3), .
5. Pratheeksha, Vibha Gajjar, Sujan Umraniya, "Role of Construction Methods in the Shaping of Neo-Vernacular Architecture: Insights from Master Builder Nari Gandhi", Isvs E Journal, (2025), 12, (5), 156 to 167.
6. Jitesh Mewada Kanaiyalal, Dr. Shomit Bade, "Does Urban Development Plan Implementation Ensure the Successful Implementation of Urban Green Spaces?", The Professional Geographer, (2025), 77, (5), 597 to 610.

7. Parth Jamadar, Vibha Gajjar, "Gaging Natural Ventilation By Exploring Architectural Elements Developed in Contemporary Abodes of Warm and Humid Region of Thermal Comfort", He Princeton Journal of Interdisciplinary Research 2025, (2026), 1, (2), 1 To 32.
8. Hadas Sopher, Foram Bhavsar, Aparna, Laurent Lescop, "Inclusive Interaction at a Virtual Scale: Using Multi-User Virtual Environments in the Educational Workflow of Architectural Design", Technology, Pedagogy and Education, (2025), 1, (21), 1 To 21.
9. Heli Chirag Patel, Aparna, "The Notion of Dwelling Among the Semi-Nomadic Sheep-Breeders: Insights from Rabaris of Gujarat, India", Isvs E-Journal, (2025), 12, (5), 174 to 193.
10. Kothary Swati, "Changes in Quality of Living Environment Due to Land use Transformation in Rural Areas of Ahmedabad City, India", E3S Web Conferences, (2025), Volume 669, 2025, (Cities And Buildings Ii), 1 to 7.
11. Kothary Swati, "Transformation of Socioeconomic Environment in Urban and Peri-Urban Areas of Ahmedabad, India", E3S Web of Conferences, (2025), E3S Web of Conferences 669, 02003 (2025), (02003 (2025)), 1 to 8.

Book Published

Sr. No.	Name of Authors	Book Title	Name of Book Publisher	Month and Year of Publication	ISBN No
1	Vibha Gajjar, Utpal Sharma	Water Urbanism - Case Study of Srinagar	Nirma University	June, 2025	978-93-342-6547-7
2	Utpal Sharma, R Parthasarathy, Aparna	Urban Futures: Resource Conservation And Image Iof Teh City	Taylor And Francis	August, 2025	9781003656098

Book Chapters published

Sr. No.	Name of Authors	Name of the Book	Name of the Chapter	Publisher	ISBN No	Month & Year
1	Pal Supriya Gautam, Vidhi Trivedi	Innovations, Challenges, and Solutions for a Sustainable Future	Gandhian Values and Environmental Sustainability: Study of Nature-Based Construction in Sabarmati and Sevagram Ashram	Cambridge Scholars Press	1-0364-6081-9	December - 2025

2	Shalini Sheoran, Prachi Patel Kunal, Neha Korde	Resilient Heritage & Adaptive Urbanism	Anthropology of a Virgin Village –Kutch's Banni Grasslands: Zararhwadi	Cinius Yayinlari Publication	978-625-5866-76-9	June - 2025
3	Aparna, N Lalitha	Urban Futures: Resource Conservation and Image IOF Teh City	Urban Agriculture: Scope, Opportunities and Mechanisms	Taylor and Francis	9781000000000	August - 2025
4	Sarika Bahadure, Tanushri Ajay Mokde, Madan Lal Suthar	Geoinformatics for Hilly Regions: Sustainable Human Settlements	Sustainable Land-Use Planning in Environmental Sensitive Hill City Gangtok, India	Springer	ISBN 978-981-95-0155-7 ISBN 978-981-95-0156-4 (Ebook)	November - 2025

Chapters Published in Conference Proceedings

Sr. No.	Name of Authors	Name of the Proceedings	Name of the Chapter	Name of the Publisher	Month	Year
1	Aayushi Shukla, Pal Supriya Gautam	Bridging Traditions & Futures - Proceedings of the National Conference on Indian Knowledge Systems for Viksit Bharat 2047-IKS-Vb	Sattriya Dance and Sattras, Literary and Knowledge Traditions in Majuli, Assam	Springer Series	October	2025
2	Pal Supriya Gautam, Vidhi Trivedi	Bridging Traditions & Futures - Proceedings of the National Conference on Indian Knowledge Systems For Viksit Bharat 2047-IKS-Vb	Understanding Circular Economy and Longevity of Material Application: Case Study of Mud Finishes of Warli Tribe in Gujarat	Springer Series	October	2025
3	Mansi Chapla, Foram Bhavsar, Pal Supriya Gautam	International Conference on Knowledge Engineering and Information Systems (Keis-2025)	Pattern Recognition Between the Path of Light and Architectural Elements in Sun Temples of India using Digital Tools: Case of Modhera Sun Temple, Gujarat	ITM Web of Conf.	October	2025
4	Shishir Sompura, Vibha Gajjar	Proceedings of the National Conference on Indian Knowledge Systems for Viksit Bharat 2047	Probing Elemental Proportion in Nagarshaili Temple Architecture of Somnath	Springer	October	2025

5	Yashvi Talati, Prof. Dr. Rekha Chandran Jetty, Foram Bhavsar	Proceedings of 2nd International Conference on Multidisciplinary Research in Education, Science and Technology	Understanding Cinematic Representation of Mumbai Through Physical Settings A Case of Ayan Mukerji's wake Up Sid	ICMERT	May	2025

Number of faculty participated in national/international conferences based on acceptance of the research paper:

Financial Year	National Conference		International Conference	
	Number of Faculty	Amount incurred	Number of Faculty	Amount incurred
2025-26	1	12,500/-	6	38,803
2024-25	3	330/-	6	1,43,606

Revenue Generated

Financial Year	Consultancy / Testing/ Training	Seminar and Workshop
2025-26	8,19,309	11,017
2024-25	5,99,998	52,122

Extension Activities/ Community Services by NSS Unit, Institute of Architecture and Planning

Sr. No.	Name of event	Date	No. of student participants			Short description of the event
			M	F	Total	
1	Learning Space Creation	April 23, 2025	4	12	16	NSS volunteers prepared a learning space for children in the compound of an NGO Prabhat Foundation in Ahmedabad.
2	Har Ghar Tiranga	August 15, 2025	11	18	29	The event is a patriotic initiative aimed at encouraging students to actively participate in the celebration of India's Independence by hoisting the national flag at their place of residence.
3	National Service Scheme (NSS) Units Community Service on 68th NASA Day celebration 2025	September13, 2025	10	8	19	The event took place on NASA Day celebration and blended design thinking with social responsibility amongst NSS volunteers and strengthened the bond between the institute, NGOs and local communities.
4	National Service Scheme (NSS) Day Celebration 2025	September 24, 2025	1	11	12	A Poster Making Competition on Student Wellbeing was organized.
5	Heritage Week Celebration	November 23, 2025	7	3	10	NSS Volunteers participated in a youth led Treasure Hunt in the Walled City of Ahmedabad.
6	Cleanliness Drive in a Public Space	November 23, 2025	8	3	11	The NSS volunteers conducted a cleanliness drive in a Public space.

7	Swachhata Hi Seva 2025	December 24, 2025	10	11	21	The activity involved cleaning a rural pathway in West Khemang district, Arunachal Pradesh during the RSP programme.
8	NSS Residential Camp	January 17 to 23, 2026	14	36	50	The event was conducted for the purpose of developing understanding and raising awareness on social and environmental issues such as educating children, water conservation, planting trees, etc.
9	Enriching Anganwadi at construction site of Hebatpur, Ahmedabad	February 23, 2026	6	14	20	Using construction scrap material available at the university, NSS volunteers conceptualized, designed, built, and donated child-friendly benches, tables, and a swinging crib and learning installations for children of construction workers at a construction site.
10	Visit of Vautha Primary School Students to Nirma University	February 24, 2026	6	8	14	Students of Primary School at the adopted village Vautha, visited Nirma University, and participated in the Origami and Drawing workshop competition.
11	Awareness Walk	February 23, 2026	16	20	36	NSS unit conducted an Awareness Walk in Jaspur regarding De-addiction and Girl Child Education.
12	Poster Preparation for Promoting Traffic Safety	March 5, 2026	22	26	48	The activity involved preparing posters regarding Traffic Safety.
13	Awareness Generation: Say No to Drugs	February 12, 2026 & March 19, 2026	24	28	52	The activity involved a Anti-Drug Campaign and pledge for saying ‘No to Drugs’.

New Memorandum of Understanding (MoU) Signed/ Collaborative Activities Done Related to MoU/ Tie-Ups with other Organisation

Sr. No	Date of Signing MoU/Tie-up	Organization	Level
1	July 19, 2025	Himalayan Institute of Alternatives, Ladakh	National

Activities Under International Collaborations

S. No.	Activity	Date/s	Short description
1	Design Built Workshop	Phase 1- December 8- 20, 2025 Phase 2 -February 14-22, 2026	Thirty students of IAPNU and fifteen students of Technische Hochschule Würzburg-Schweinfurt (THWS, Wurzburg, Germany) collaborated on a design and built workshop under the guidance of Prof. Karl Zankl (THWS), Dr. Aparna and Prof. Sujan Umaraniya. In this hands-on building construction workshop, students used brick and bamboo to construct a pavilion for school students at a primary school and for the village folks at the lakefront in Jaspur village.

2	Student Exchange Programme	March 15, 2025 to July 7, 2025	Rhea Pillai and Nupoor Shah studied Semester VII at THWS.
		February 3, 2025 to June 30, 2025	Yuvika Gupta and Snehi Yadav studied semester VII at École nationale supérieure d'architecture de Nantes (France)

Linkage with Industry (Name of Industry with which the institute has linkage and the purpose of linkage)

Ahmedabad Municipal Corporation	AMC Ahmedabad Municipal Corporation for Vision 2070 for Ahmedabad World Heritage City Trust
Ahmedabad Urban Development Bodies	AUDA (Ahmedabad Urban Development Authority) for Jaspur Lake Development Plan,
BAOU (Babasaheb Ambedkar Open University)	BAOU (Babasaheb Ambedkar Open University) for Campus Space Audit and Master Plan.

Internationalisation: Students Exchange under International MoU

During Apr.'25 to Mar.'26, eleven students of IAPNU undertook the Student Exchange Program (SEP) at partner institutions for Sem.-VIII. At these foreign institutes, they studied subjects such as Urban Context Studio, Research Methodology, Heritage Conservation, Architectural Theory and History, Construction Management, and Neighbourhood Revitalisation. Students engaged in a transformative teaching-learning process bridging theory and design based on critical thought, diverse peer-group interaction, and collaborative teamwork. This experience not only enhanced their architectural knowledge but also broadened their global perspective and a deeper appreciation of cultural diversity.

Student Name	Institute	Date
Rhea Pillai and Nupoor Shah	Technical University of Applied Sciences Würzburg-Schweinfurt (Würzburg, Germany)	March 15, 2025 to July 7, 2025
Yuvika Gupta and Snehi Yadav	L'école nationale supérieure d'architecture de Nantes -ENSA Nantes (France)	February 3, 2025 to June 30, 2025
Kavya Thaker, Kamakshi Patel, Jaimini Govindji, and Harsh Agrawal	Technical University of Applied Sciences Würzburg-Schweinfurt (Wurzburg, Germany)	March 15, 2026 to August 10, 2026
Dwiti Raval, Aditya Makwana and Ved Patel	Florida Agricultural and Mechanical University - FAMU (Florida, USA)	January 7,2026 to May 3,2026

IV. INFRASTRUCTURE AND LEARNING RESOURCES

Computer Facilities Added

Sr. No	Computer Device/ Software	No.
1	Adobe Creative Cloud	10
2	Sketch Up 2026	40

Library Learning Resources Added

Books (vol)	4414
Books (titles)	3785
E-books	220

Periodicals (print)	9 print Journals + 414 e Journals
Online journals packages	2
Dissertation/project report	527 (Architecture 408 + Planning 119)
Electronic media	87
Photo albums	13
Bound volumes	204
Institute membership	1

V. STUDENT SUPPORT AND PROGRESSION

Number of Students Receiving Government Scholarship/Fellowship

SC	ST	SEBC (PM Yashsvi)	MYSY	Total
11	2	2	10	25

Cut-Off Percentage Marks – Category Wise

- All India category: 64.35% (Based on NATA) & 84.25 (Based on JEE Paper II)
- NRI category: 55.25% (Based on NATA) & 67.82 (Based on JEE Paper II)

Student Activities & Achievements

- Student exchange program of three students of IAPNU at FAMU: Three students of IAPNU, Dwiti Raval, Aditya Makwana and Ved Patel have successfully completed a semester-long student exchange program (SEP) at the Architecture Department of the Florida Agricultural and Mechanical University, Florida, USA. They undertook the said SEP from Jan 7, 2026 to 3 May, 2026 during which they undertook studio and theory based subjects like Architectural Design Studio, Advanced Architectural Theory and Philosophy, Architectural History, Construction Management, etc . Students engaged in a transformative teaching-learning process bridging theory and design based on critical thought, diverse peer-group interaction and collaborative teamwork.

Value Added Courses

S. No.	Name of the Course	Programme & Semester	No. of students enrolled
1	Installation and Design and execution	B.ARCH – Sem 2, 4 & 6	326
2	Appropriate emerging material in technology	B.ARCH – Sem 4 & 6	206

Number of Co-Curricular Activities Organised

Sports Activities:

S. No.	Event	Date	Level	Number of Participants		
				M	F	Total
1	Inter-Institute Badminton Tournament	November 3–5, 2025	Institute	4	3	7
2	KALP Sports Day	September 22, 2025	Institute	118	22	140
3	Intra-Institute Table Tennis Tournament	November 8, 2025	Institute	6	4	10
4	Intra-Institute Basketball Tournament	March 8–11, 2026	Institute	12	12	24

Students Club Activities

There are various student clubs in the institute that include dance club, music club, drama club, sketching club, art and craft club and photography club.

S. No.	Event	Date	Organised by	Level	Number of Participants			Achievement
					M	F	Total	
1	Sketching	October 10, 2025	IAPNU	Institute	5	30	35	Participation

Youth Welfare and Cultural Activities

S. No.	Event	Date	Number of Participants	Short description
1	Orientation Day	August 19, 2025	130	Organised for the new batch. Different hands-on workshops were planned to introduce the students to the field of Architecture.
2	Foundation Day	August 29, 2025	500	This year, the foundation day was clubbed with World Habitat Day, where a series of Expert lectures on innovations in Habitat at the global level were introduced to the students by various practicing architects.
3	Teacher's Day Celebration	September 6, 2025	570	Teachers' Day celebration was organized by the student council and cultural committee. Exciting games and events were organized. The teachers were felicitated by the students.
4	Techno – Cultural Fest – "KALP"	March 23-26, 2026	500	Kalp is an institute level cultural festival hosted by IAPNU every year. This event had a series of on-site workshops, student academic work exhibitions, value -added courses, inter-institute competitions like Talent Hunt and Kavitra. The festival also had a series of installations made by students during and before the event exhibited during the event.

Number of Students Passed the Following Examinations as Applicable to the Respective Institute: NET, SLET, CAT, TOEFL, GRE, GMAT, IELTS, GATE, GPAT, ICMR, etc. : 07

Campus Placements (for year 2025-26)

Number of companies that participated in the placement process: Six (06)

Prominent Recruiters:

- M/s Deloitte,
- M/s Stonex India,
- L & T Technology Services Ltd,
- M/s Tata Consulting Engineering,
- M/s INI Design Studio,
- M/s Sangath,
- Apurva Amin Architects,
- M/s Tesla outsourcing services,

- M/s HCP Design and Management Firm,
- M/s Andblack design studio,
- M/s Footprints E.A.R.T.H,
- M/s Manoj Patel Design Studio,
- Ar. Ujjaval parekh, RIAS,
- Ar. Abhijit Lokre,
- M/s DPArchitects,
- M/s Auroville Design Consultants, etc.

Companies that offered PPOs: M/s Stonex India

Highest salary offered: 1700000/- by Vincitore, Dubai, UAE

Average Salary: Rs 400000/-

Role/Profile offered to students: Junior Architect

Names of Institutes where students are going for Higher studies:

- CEPT University, Ahmedabad
- Royal Melbourne Institute of Technology, Australia
- The University of South Australia
- North Terrace Campus, University of Adelaide, Australia

Gender-wise Placement Statistics:

Particulars	**Girls**	**Boys**	**Total**
Total Number of students placed	04	01	05
Students opted for higher studies	04	03	7
Students opted for entrepreneurship	17	16	33

Alumni Association – Activities Supporting Students

Alumni Meet

The Foundation Day Alumni Meet brought together alumni from batches from 2014 to 2019. They shared their professional journeys and current roles.	August 29, 2025
During the Annual Kalp Festival of IAPNU, the alumni joined the festival and motivated the new batch of students and shared their professional journeys, and current work profiles. The session focused on motivating students, highlighting the importance of skills, adaptability, and networking. It provided valuable insights into diverse career paths and real-world challenges.	February 24, 2026

Alumni Achievements

Kush Trivedi (B.Arch Batch 2016 - 2021)	Principal Architect, Studio Pravar, Ahmedabad and also a Visiting Faculty at IAPNU Nirma University	Silver Award at FOAID (Festival of Architecture and Interior Designing) National Competition - Delhi in the Category "Commercial Architecture" dated November 23, 2025.
Jainil Sachde (B.Arch Batch 2018 - 2023)	Art Director	Best Set / Production Design Award at Filmfare OTT 2025 for the web series "Freedom at Midnight" dated December 1, 2025.

Alumni Activities

- Alumni Talk by Ar. Hemil Ganatra, an Architect, and Founder of Envista 3D Technologies on 'Building 3D interactive architecture' on February 24, 2026.

Institute

of

Commerce

Institute of Commerce

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INSTITUTE OF COMMERCE

Outstanding Achievements and Important Activities

The Institute of Commerce secured the **First Rank in Gujarat in the India Today Group-MDRA Best Colleges Ranking 2025** announced in June 2025.

During the Academic Year 2025–26, the institute organized a wide range of academic, co-curricular, and extension activities that enriched student learning and engagement. One of the landmark events of the year was **ACCATHON 3.0**, a national-level accounting and technology-based competition hosted by the Institute of Commerce, Nirma University in collaboration with the Indian Accounting Association and the Institute of Technology. ACCATHON aims to foster a vibrant community of learners, practitioners, and innovators dedicated to advancing the field of accounting and promoting positive change in the global business landscape. The competition was conducted in two rounds. The preliminary online round was held on January 4, 2026 and attracted participation from 33 teams representing 13 states across India. The final on-campus round was organized on January 23-24, 2026, with 11 shortlisted teams from five states competing for top honours.
Another major highlight of the academic year was **ELYSIAN 8.0**, the eighth edition of the National-Level Annual Cultural and Literary Festival of the Institute of Commerce. Organized from 7 to 8 November 2025, ELYSIAN serves as a vibrant platform for celebrating creativity, talent, and cultural diversity. The festival provides students with opportunities to showcase their artistic, literary, and performing abilities through a variety of cultural, intellectual, and literary events.

Dignitaries visited:

Name of the Dignitary	Designation and Organisation	Purpose	Date
CA Shardul D Shah	FCA, MA Shah & Co., Mumbai	Recent Developments in Accounting, Finance, Tax and Audit	July 16, 2025
Dr. Rishi Mohan Bhatnagar	MD & Global CTO – AA21IT India Pvt Ltd, New Delhi	Chief Guest, Induction Programme	August 8, 2025
Dr. Saumil B Sanghvi	Anesthesiologist, SGVP Hospital	First Aid/Management of Common emergencies and CPR Session	November 07, 2025
Dr. Dharmendra Chandrakant Joshi	Doctor, SGVP Hospital	Define your Peak	October 07, 2025
Dr Trilok Chandra Sharma	Academician	Goal Setting/ Management lessons	October 07, 2025
Dr. Sharmita Lahiri	Professor, IIT Gandhinagar	Between Effective & Ineffective Falls the Shadow	July 15, 2025
Dr. Krishna Mehta	Professor, Adani University	POSH	July 17, 2025
CS Dr. Yashree Dixit	CS, Yashree Dixit & Associate	Intellectual Property Rights & Competitiveness of Business	July 17, 2025
Dr. Komal Parmar	Medical Practitioner, SGVP Hospital	Healthy Diet for Healthy Body and Soul	November 07, 2025

Dr. Sagar Dave	Professor, R C Commerce Collage, Ahmedabad	Expert Session on NEP	July 15, 2025
Dr. Vibha Tripathi	Professor, Ahmedabad University	Guest Lecture on Fundamental Analysis of the Company	September 09, 2025
Mr. Manish Kumar	Financial Expert, Apex Academy	Guest Session on Concept of Risk, Types of Risks associated with Bank	January 09, 2026
Mr. Sourbh Kamra	Financial Expert, Apex Academy	Guest Session on Assets and Liabilities: Provisioning, Effect of NPA on Profitability	October 09, 2025
Mr. Navashil Sharma	Executive Director, Insolar Energy	Chief Guest, Foundation Day	October 7, 2025
Mr. Ravi Keshavlal Khakhariya	Financial Expert, Apex Academy	Guest Session on Assets Liability Management and Non- Performing Assets	April 09, 2025
Mr. Vastsal Shah	Bank Manager, Kotak Ltd.	Introduction to Technical Analysis	November 10, 2025
Mr. Maulik J. Shah	Soft Skill Expert, Synergize Skills	Placement Resume Writing, Group Discussion Techniques, Interview Preparation skill	August 10, 2025
Ms. Sudha Shah	Soft Skill Expert, Synergize Skills	Mock Interview, Group Desiccation under Placement training	October 28, 2025
Dr. Shankarbhai Sodha	Professor, Gujarat University	Course Audit	December 22, 2025
Dr. Ashish Kumar Sana	Professor, University of Calcutta	Invited as Judge in Accathon 3.0	March 07,2026
Dr. Girdhar Soral	Professor, Mohanlal Sukhadiya University	Invited as Judge in Accathon 3.0	March 07, 2026
Dr. Ketan Mulchandani	Professor, K.J. Somaiya Institute of Management	Invited as expert in Advisory Council	March 12, 2026
Dr. Anil Kumar	Professor, Shree Ram Collage of Commerce, Delhi University	Invited as expert in Advisory Council	March 12, 2026
Mr. Anup Dubey	Expert, Gurukul Education	Business Innovation with Design Thinking	March 16, 2026

I. CURRICULAR ASPECTS

- New courses offered:
  a) Financial Management in Banks
  b) Reinsurance
  c) Investment Analysis
  d) Mutual Funds and Investment Planning
  e) Public Finance

- Number of courses where major revisions are made: ONE

II. TEACHING-LEARNING AND EVALUATION

Number of faculty completed Ph.D.- **One**

Name of Faculty	Topic of Research	Completed from	Research Supervisor
Ms. Gopika Juneja	ESG Funds in India	School of Commerce, Gujarat University	Dr. Yogesh Desai, Assistant Professor, National College of Commerce, Gujarat University

Innovation in Teaching - Learning & Evaluation:

Internships: The corporate and social internship programs are integral components of the B.Com (Hons.) curriculum at ICNU. These initiatives are designed to bridge academic learning with real-world application, equipping students with practical experience and a deeper understanding of their roles in both professional and societal contexts.

Social Internship

After Semester II, students engage in a social internship to foster a sense of community involvement and social responsibility. This initiative encourages students to contribute to meaningful social causes while gaining awareness of the broader impact of their professional actions.

Corporate Internship

Upon completion of Semester VI, students undertake a mandatory corporate internship lasting six to eight weeks. This experience immerses students in a professional work environment, enabling them to apply theoretical concepts, gain practical insights, and cultivate essential workplace skills.

For all internships programs are guided and supported by dedicated faculty mentors. These mentors monitor progress, provide constructive feedback, and ensure students achieve their learning objectives.

Semester Internship:

Semester internships are crucial for bridging academic learning with real-world application. They provide students with practical experience, enhancing their understanding of industry operations and professional environments.

Activities to sustain healthy practices

Physical fitness and wellness are encouraged through various sporting events, including the Commerce Cricket League, and inter-university championships organized by the Advitiya Sports Committee.

The Kalanidhi Cultural Committee organizes a variety of events and festivals, including the flagship annual cultural and literary festival, ELYSIAN, which provides students with opportunities to showcase their talents, express their creativity, and build confidence.

Social awareness and community engagement are promoted through Udgam, the institute's social club, which regularly undertakes activities such as cleanliness drives, tree plantation campaigns, visits to orphanages, and interactions with senior citizens. Complementing these efforts, the National Service Scheme (NSS) unit actively engages students in nation-building and community development activities, including environmental awareness programs, health and hygiene initiatives, and rural outreach activities.

Industrial Visits

Blind People's Association: Students of the First Year (Batch 25–29) visited the Blind Peoples Association, Ahmedabad, as part of a social exposure visit on September 9-10, 2025. The visit provided valuable insights into the organisations efforts to educate, develop skills, rehabilitate, and empower individuals with visual impairments and other disabilities. Students had the opportunity to interact with staff members, observe various training and support programs, and gain a deeper understanding of inclusive practices and social responsibility.

Hocco Ice cream: Students of the Second Year visited Hocco Ice cream as part of an industrial visit on September 11-12, 2025. During the visit, students gained practical exposure to the ice cream manufacturing process, including raw material handling, production, quality control, packaging, and storage procedures. They also learned about food safety standards, hygiene practices, and modern production technologies used in the dairy and frozen dessert industry.

Parle-G: First Year students undertook an industrial visit to Parle G Products on March 11-13, 2026 to gain first-hand exposure to large-scale food manufacturing operations. During the visit, they observed various stages of biscuit production, including processing, baking, packaging, and quality assurance. The visit helped students understand the importance of automation, quality standards, and efficient production management in the food industry.

Exam Reforms implemented

The institute adheres to the examination reform guidelines set by the University. These guidelines have been communicated to students, published on the institute's website, and included in the Student Information Booklet. The institute also ensures that students are regularly informed and educated about various examination reforms. Additionally, students have been made aware of the institute's policy on plagiarism.

Faculty members actively engage in discussions on innovative assessment methods to evaluate different dimensions of student learning. These include assessing logical reasoning, analytical thinking, and memory skills across courses. The goal is to adopt and implement a holistic approach to student evaluation.

- **Number of Faculty Development Programmes availed by the faculty – Three**

  Dr Nidhi Agrawal participated in the following workshops in online mode:
  - A workshop on Qualitative Data Analysis using NVivo & Citavi held on February 12-15, 2026 organized by Numerical Analytics Instruments Pvt. Ltd., New Delhi.
  - A workshop on Advance Excel Programme organised by Grant Thornton on December 4, 2025.
  - A workshop on Financial modelling and valuation organised by Grant Thornton on December 6, 2025.

III. RESEARCH, CONSULTANCY & EXTENSION

Sanctioned Major Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Finfluencers, Financial Literacy, Financial Well-Being And Investment Decisions: A Study Of Investors In India	Dr. Sumita Bharat Goyal, Dr. Udai Lal Paliwal	Indian Council Of Social Science Research	8,00,000/-

Sanctioned Minor Research Projects

Sr. No.	Title of the Project	Project Investigator/s	Funding Agency	Grant (in Rs.)
1	Socio Economic and Demographic Characteristics Impact on Credit Accessibility of Rural Households of Gujarat	Dr. Avani Suryakant Shah	Knowledge Consortium of Gujarat (KCG)	1,00,000/-

Nirma University Minor Research Projects (Sanctioned, Ongoing, Completed)

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1	Retail Investors and Sustainable Finance: Analysing Value- Driven Investment Behaviour in Gujarat	Dr. Avani Shah, Dr. CS Karishma Butani	80,000
2	Evalution of Sukanya Samriddhi Yojana: A study in state of Gujarat	Dr. CS Karishma Butani, Dr. Avani Shah	90,000
		Total	**1,70,000**

Research Publications by Faculty

Papers Published

1. Shah Avani Suryakant, Samik Shome, "Corporate Leadership Strategy and CSR Spending: Evaluating the Role of Structural Corporate Governance in India", International Journal of Emerging Markets, (2026), 21, (2), 460 487.
2. Shah Avani Suryakant, Samik Shome, "CSR Spending and Corporate Dividend Decision in India: Evaluating Firm's Legitimacy in Stakeholdersâ€™ Engrossment", South Asian Journal of Business Studies, (2025), 14, (3), 309-331.
3. Sumita Shroff, Rajkumari Soni, Simran Rohira, "Digital Currency Usage Intention Among Existing Fintech Users: Testing the Modified Utaut Using Hybrid Sem-Ann Approach.", Journal of Financial Services Marketing, (2026), 31, (12).
4. Sumita Shroff, Udai Lal Paliwal, Narayanage Jayantha Dewasiri, "Financial Literacy Antecedents: Testing the Social Cognitive, Consumer Socialization, and Planned Behavior Theories with Indian Investors.", Borsa Istanbul Review, (2025), 25, (2), 1 to 9.
5. Vasani Suresh, N. Thakrar, A. M. Abdulkareem, "Service Quality and Customer Satisfaction with Special Reference to Restaurants", Iift, (2025), 1, (1),

Book Chapters published

Sr. No.	Name of the Faculty	Name of the book chapter	Name of the Book	Publisher	ISBN Number	Month & Year
1	Sumita Shroff	International Encyclopedia of Business Management	Working Capital	Elsevier	978-0-443-13702-0	March - 2026
2	Sumita Shroff	International Encyclopedia of Business Management	Financial Performance	Elsevier	978-0-443-13702-0	March - 2026

Chapter in Proceedings

Sr. No.	Name of Authors	Name of the Chapter	Name of the Publisher	Month	Year
1	Bhupendra Singh Hada, Hridaya Raj Bharti, Sanjay Rastogi, Nitin Kishore Saxena, Abhishek Maheshwari	Impact of Artificial Intelligence on Business Strategy and Decision-Making	Springer	December	2025

- Number of faculty participated in national/international conferences based on acceptance of the researcher:

Financial Year	National Conference		International Conference	
	Number of Faculty	Amount incurred	Number of Faculty	Amount incurred
2024-25	3	26,731	2	50,155
2025-26	0	0	3	40,452

Extension Activities/Community services by Institute/Department:

NSS Orientation Programme for First-Year Students

On July 28, 2025, the NSS Unit of the Institute of Commerce organized an NSS Orientation Programme for first-year students to introduce them to the objectives, values, and activities of the National Service Scheme. Senior NSS members interacted with approximately 240 students, sharing their experiences and highlighting initiatives such as blood donation camps, cleanliness drives, community outreach programmes, and seven-day village camps. The session also clarified the distinction between NSS members and volunteers and concluded with an interactive question-and-answer session. The programme successfully motivated students to participate in community service and social responsibility initiatives.

Activities at Naj Village

On September 20, 2025, the NSS Unit organized a One Day Activity at Naj Village, Ahmedabad, with the objective of promoting social awareness and community development. NSS volunteers conducted financial literacy sessions for village women, helping them understand budgeting, savings, and household financial management. Awareness programmes on government scholarship schemes were organized for parents, while teachers of the Divyang School received career guidance and counselling support. Children participated enthusiastically in drawing activities that encouraged them to express their aspirations and future goals.

Rashtriya Ekta Diwas (National Unity Day)

On October 31, 2025, the Institute of Commerce observed Rashtriya Ekta Diwas (National Unity Day) to commemorate the birth anniversary of Sardar Vallabhbhai Patel. The programme included an informative session on Patel's contributions to national integration and a pledge ceremony promoting national unity, integrity, and security. More than 50 NSS volunteers participated in the event and reaffirmed their commitment to the ideals of unity and brotherhood.

Seven-Days Special NSS Camp at Naj Village

From December 13-19, 2025, the NSS Unit of the Institute of Commerce organized a Seven-Day Residential Camp at Naj Village, Ahmedabad. The camp focused on community development, environmental sustainability, health awareness, and social responsibility. Activities included tree plantation and sapling distribution, wall painting, skill-sharing sessions between villagers and

volunteers, medical and health check-up camps, menstrual hygiene awareness programmes, nutrition and sanitation drives, first-aid awareness sessions, anti-addiction street plays, digital literacy workshops, educational outreach programmes, puberty awareness sessions, sports competitions, and cultural performances.

IV. INFRASTRUCTURE AND LEARNING RESOURCES

- Computer facilities added: Five desktops, Nine laptops, and two All-In-One printers were procured for staff and faculty.

V. STUDENT SUPPORT AND PROGRESSION

Cut-off percentage marks – category wise:

General Category	NRI Category
79%	60%

Student achievements:

Sr. No.	Name of the person/s receiving the award	Event Name & Date	Level of Event	Award/ Recognition	Name of the awarding Organization
1.	Vedant Tripathi	Nuzeal – Rap Battle, 21st February, 2026	University	Winner	Nirma University
2	Khanak Babani & Hetvi Mehta	NUZEAL- Duet dance, 21st February, 2026	University	Winner	Nirma University
3	Gaurav Udhani	National Accounting Talent Search (NATS-2025-26), 22nd February, 2026	National	Runner - Up	National
4	Sanya Shah & Khushi Patel	Reits strategy and insight challenge 2026 Case study competition, 22nd - 30th January, 2026	University	Second Runner - Up	REITS India Association with Atlas Skilltech University
5	Hetvi Mehta, Divya Singhvi, Kaavya Gupta, Yash Dhanuka, Archi Patel, Meer Patel, Janvi Dolani, Sahil, Darsh Sharma, Yasvi	Folk Dance- NUZEAL, 19th February, 2026	University	Winner	Nirma University
6	Vanshika Ramchandani, Varija Lakhera, Divya Singhvi, Yash Dhanuka, Meer Patel, Khanak Babani, Hetvi Mehta, Manya Bansal, Aanya Goel	Western Dance- NUZEAL, 20th February, 2026	University	Runner - Up	Nirma University

7	Aaryaa Aadyaa, Hemank Rohra, Varun Rijhwani, Hemant Lodha, Chelsi Patel	Finverse- Elysian 8.0, 7th November, 2025	National	Runner - Up	ICNU
8	Akshat Sanghvi	ACCA CaseMasters, 26th November, 2025	National	Runner - Up	National
9	Ashutosh Singh	Nuzeal- Beatboxing, 21st February, 2026	University	Winner	Nirma University
10	Hetvi Mehta	NUZEAL- Street Dance, 21st February, 2026	University	Runner - Up	Nirma University
11	Parshva Shah	Nuzeal- Mimicry, 21st February, 2026	University	Runner - Up	Nirma University

Value added courses

- Health, Wellness & Yoga – Semester - I
- Foreign language –French /German - Semester III
- Personal Finance - III
- Foreign language –French VII
- Business Innovation with Design – VI
- Data Analysis and Forensics – Semester – VI

Number of co-curricular activities organized: 01

ACCATHON 3.0:

Round 1: January 4, 2026 (Online Preliminary Round)

Round 2: March 6-7, 2026 (Final Round)

ACCATHON 3.0 was a national-level interdisciplinary accounting and technology-based hackathon organised in collaboration with the Indian Accounting Association and the Institute of Technology, Nirma University, to foster innovation, analytical thinking, and problem-solving skills among students. The competition was conducted in two stages, beginning with an online preliminary round and culminating in an on-campus final round. Participants worked on real-life accounting, finance, business, and technology-related challenges, applying theoretical knowledge to practical situations. The event provided a collaborative platform for students from diverse academic backgrounds to develop innovative solutions, enhance teamwork and leadership abilities, and gain exposure to contemporary challenges in the accounting and business environment. The event saw a participation of 247 students.

Student Clubs at the Institute

- **Student Advisory Committee (SAC):** This committee represents the collective interests of the student body and serves as a vital link between the students and the administration, ensuring open communication and mutual collaboration.

- **PRISM – The Media and Publication Club:** PRISM handles media coverage for all institute events, manages social media accounts, and contributes content to the institute's newsletter and website. It also organizes photography-related activities and workshops.
- **LITWITS – The Literary Club:** This club organizes a wide range of co-curricular events, including conclaves, guest lectures, quizzes, debates, essay-writing competitions, and elocution contests. It is also responsible for curating the institute's newsletter, Kaleidoscope.
- **ADVITIYA – The Sports Club:** ADVITIYA coordinates sports events on campus and motivates students to actively participate in sports competitions held across Nirma University and other reputed institutions in the country.
- **UDGAM – The Social Club:** This club leads the organization of socially impactful initiatives such as blood donation drives, awareness campaigns on government schemes, thalassemia awareness, Swachh Bharat Abhiyan activities, old-age home visits, and charity drives.
- **KALANIDHI – The Cultural Club:** Dedicated to nurturing cultural interests, Kalanidhi organizes cultural festivals, ethnic day celebrations, and other extracurricular events that celebrate artistic expression on campus.
- **NATARAJ – The Dance Club:** This club conducts dance-related events and workshops, while also encouraging students to participate in university-level and intercollegiate dance competitions.
- **TARANG – The Music Club:** Tarang oversees music-related activities and workshops, inspiring students to take part in musical events both within Nirma University and at other prestigious institutions.
- **RANGSHALA – The Theatre Club:** Rangshala manages all drama and theatre-related events and workshops, and encourages student participation in dramatic arts across various platforms.
- **Internship Committee:** This committee facilitates and coordinates summer internships for students of Semesters II and IV, bridging academic learning with real-world experience.
- **Placement Committee:** Responsible for managing the placement process for final-year students, this committee works to connect graduates with suitable career opportunities.

Sports Activities

Talent Hunt

The Talent Hunt 2025, organized by Advitiya – The Sports Committee of the Institute of Commerce, was conducted on August 21–22, 2025 aimed at identifying talented sportspersons, promoting healthy competition, and selecting players for future inter-institute tournaments. The event featured competitions in Carrom, Table Tennis, and Chess, attracting a total of 94 student participants.

Institute of Commerce Championship (ICC) 3.0

The Institute of Commerce Championship (ICC) 3.0 was organized by Advitiya – The Sports Committee on September 5, 2025 designed to identify talented athletes for inter-institute tournaments. The championship featured Basketball and Volleyball competitions and witnessed participation from 81 students.

ICNU Football League

The ICNU Football League was held on September 22–23, 2025 under the aegis of Advitiya – The Sports Committee of the Institute of Commerce. The tournament witnessed enthusiastic participation from 36 students and provided an opportunity for football enthusiasts to demonstrate their skills in a competitive setting.

Commerce Cricket League 3.0

The Commerce Cricket League (CCL) 3.0 was organized by Advitiya – The Sports Committee on 10 November and 21 November, 2025. The tournament attracted an impressive participation of 119 students, making it one of the most engaging sporting events of the academic year. Separate competitions were conducted for male and female categories, providing students with a platform to display their cricketing talent, leadership abilities, and team spirit.

Youth welfare and cultural activities

Sr. No.	Name of Cultural (Youth Welfare) Activity/Event	Date	No. of Student Participants
1	Freshers' 2025	August 4, 2025	220
2	Talent Hunt 2025	August 21–22, 2025	380
3	Teachers' Day Celebration	September 5, 2025	153
4	World Literacy Day	September 9, 2025	26
5	Hindi Diwas	September 12, 2025	60
6	Garba Workshop	September 19, 2025	289
7	Mahatma Gandhi Jayanti Celebration	October 2, 2025	23
8	NUरात्रि 2025	October 4, 2025	4,000+
9	10th Foundation Day Celebration	October 7, 2025	136
10	Elysian 8.0	November 7–8, 2025	500+
11	Accathon 3.0	January 4, 2026 (Round 1) and March 6–7, 2026 (Round 2)	247
12	Ethnic Day 2026	March 19, 2026	347
13	Artist Night 2026	March 21, 2026	1,200+

Activities of Guidance and Counselling unit:

Campus Placements (for year 2025-26)

- **Number of companies that participated in the placement process:**17

- **Prominent Recruiters:** Ernst Young, Federal Bank, ICICI Bank, BOFA, Zanskar Securities, Vyom Finserv, Adani Enterprise, ETON solutions.

Companies that offered PPOs: Zanskar Securities, D&V Consulting, SIHL, Maha Shiva Global Financial Services Ltd.

- **Highest salary offered:** Rs 7,76,000 by Federal Bank
- **Average Salary: Rs** 4,48,000/-
- **Role/Profile offered to students:** Relationship Manager, Analyst, Customer Service Support

Names of Institutes where students are going for Higher studies: Institute of Management - Nirma University; Leeds University Business School, West Yorkshire, United Kingdom; Queen Mary University of London, United Kingdom; University of Greenwich, London, United Kingdom.

Gender-wise Placement Statistics:

Particulars	Girls	Boys
Number of students opted for Placement	32	10
Number of students placed	28	8
Number of students opted for Higher studies	22	12
Number of students opted for Entrepreneurship	6	5

Alumni Association activities

Alumni Meet

The Institute of Commerce, organized Samvaya 6.0 – Alumni Meet on 1 November 2025 to reconnect with its alumni and celebrate the cherished memories and legacy of the institution. The event witnessed the participation of 16 alumni from different batches and professional backgrounds. The welcome address was delivered by Prof. Udai Paliwal, Dean and Director, Institute of Commerce. The alumni meet featured interactive and engaging sessions that provided participants with an opportunity to reconnect with their peers and faculty members. Alumni shared their professional experiences, career achievements, and insights from their respective industries, creating a platform for meaningful knowledge exchange and networking.

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Design

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INSTITUTE OF DESIGN

Outstanding Achievements and Important Activities
Students Awards and Achievements

- Ms. Sakshi V. Kadu, a graduate of Industrial Design, and Manav R. Sirwani, an Industrial Design student, of Semester VII, were honoured as winners of India's Best Design Student Award 2025 presented by Indidesign on August 23, 2025.Their recognised projects included furniture, lighting, material explorations, assistive design, air purification, smart security, water monitoring and multifunctional product concepts. The projects reflected responsible, practical and accessible design thinking with attention to sustainability and real-world use.
- At Maker Fest Vadodara 2026, a team of third-year Product Design students, Hitanshi Deliwala, Kalgi Ruparelia and Ashish Blesson from IDNU, along with Keval Dafda from IITRAM, received the "Innovation Led by Women" award on January 11, 2026 for 'Circadian' an IoT-based Smart sleep support system. The device uses real-time sensing and adaptive feedback to support better sleep through non-intrusive stimulation via bone-conduction audio.
- At Young Designers League 2026 held on February 6, 2026 at MIT Indore, Institute of Design students received multiple awards. 'Brailliant' developed by Ronak Sutariya, Ayushmaan Singh Jodha, Prerak Mandavia and Sumukh Kulkarni, secured First Place in the Product Design and Mobility category. 'Breo' an IoT-based communication support device for visually impaired users developed by Gauraang Kalantre, Vanshika Gothi, Roshan Rekha and Pravara Bedekar, secured Second Place in the same category. Krisha Koradia secured Third Place in the Digital Experience category.

Dignitaries visited:
International Dignitaries visited during the year 2025-26:

Name of the Dignitary	Designation and Organisation	Purpose	Date
Mr Uday Dandavate	International Design Educator, Author, and Design Consultant at SonicRim Ltd	Master Class: Two-Day Workshop on Meaningful Legacies – Designing from Cultural Memories	February 6–7, 2026

National Dignitaries visited during the year 2025-26:

Name of the Dignitary	Designation and Organisation	Purpose	Date
Ms. Nishma Pandit	Co-Founder, Director and Principal Designer, Ticket Design Pvt. Ltd., Pune	Orientation Programme: Keynote Address, Colour Outside the Lines	July 1, 2025
Padma Shri Achyut Palav	Master Calligrapher, Designer and Educator; Founder, Achyut Palav School of Calligraphy, Navi Mumbai.	Workshop on Calligraphy for Communication Design and Expert Talk on Devanagari Calligraphy	July 1–9, 2025
Prof. Mandar Rane	Professor, IDC School of Design, Indian Institute of Technology Bombay, Mumbai	Orientation Programme: Expert Talk, Understanding Design	July 2, 2025

I. CURRICULAR ASPECTS

New courses offered: As per new NEP policy, complete T&E scheme of Semester III and IV was revised in 2025-26 for PID and CD, as follows:

Course Code	Course Name
2DD902CC25	Internship-Community Services
2DD102CC25	Creative Thinking Methods
2DD602CC25	Gender and Identity
2DD301CC25	Design Project I: Fundamentals of Graphic Design
2DD201CC25	Film Studies
2DD202CC25	Design Research Methods
2DD203CC25	Introduction to Mechanics
2DD304CC25	Design Project - II (Design for Play)

Number of courses where major revisions are made:

Course Code	Course Name
2DD101CC25	Photography
2DD103CC25	Typography & Layout Design
2DD601CC25	Art & Aesthetics
2DD401CC25	Introduction to Literature and Creative Writing
2DD107CC25	Image Creation: Illustration Design
2DD108CC25	Introduction to Animation
2DD303CC25	Design Project II - Visual Identity Design
2DD104CC25	Visualisation & Representation Techniques I
2DD105CC25	Elements of Form
2DD106CC25	Manufacturing Processes I
2DD302CC25	Design Project I (Simple Utility Product)
2DD603CC25	Introduction to Psychology
2DD109CC25	Visualisation and Representation Techniques II
2DD204CC25	Manufacturing Processes II
2DD205CC25	Human Factors

II. TEACHING-LEARNING AND EVALUATION

Number of faculty completed/pursuing Ph.D.

Completed: 03: Dr. Ajay Goyal, Dr. Saroj K Das, Dr. Shreekant

Submitted: Prof. Pradipta Biswas

Pursuing: Prof. Pradeep Sahu

Innovation in Teaching - Learning & Evaluation

- Studio-Based Learning: Project-based studios addressing real-world design problems through research, ideation, prototyping, and iterative refinement.
- Interdisciplinary Collaboration: Joint projects across Product, Interaction, and Communication Design, with collaborations involving engineering, management, and social sciences.

- Technology-Enabled Learning: Integration of AI-assisted design tools, digital fabrication (3D printing), and UX/UI prototyping platforms to enhance creative exploration.
- Industry and Community Engagement: expert lectures, portfolio reviews, internships, and community-based design initiatives for experiential learning.
- Research-Driven Design: Emphasis on user research, design thinking, systems thinking, service design, and evidence-based decision-making throughout the design process.
- Experiential and Reflective Learning: Field visits, hands-on workshops, design reviews, and reflective journals to promote critical thinking and continuous improvement.
- Sustainability and Inclusive Design: Integration of sustainable practices, circular design principles, accessibility, and universal design across studio projects.
- Continuous and Outcome-Based Assessment: Evaluation through process documentation, design portfolios, prototypes, user testing, presentations, and iterative feedback rather than relying solely on final submissions.

Activities to sustain healthy practices

- Ergonomic Studio Practices: Awareness sessions on posture, workstation ergonomics, and safe use of studio equipment.
- Physical Well-being: Yoga, fitness sessions, sports activities, and participation in university wellness programs.
- Mental Health Support (Mentor-mentee session): Counseling services, stress management workshops, mindfulness sessions, and mentorship for student well-being.
- Healthy Studio Culture: Encouraging balanced workloads, collaborative learning, respectful critiques, and inclusive classroom practices.
- Health and Safety: Regular safety orientation for workshops and fabrication labs, including safe handling of tools, machines, and materials.
- Environmental Sustainability: Waste segregation, material reuse, recycling initiatives, and promotion of sustainable design practices within studios.
- Community Engagement: Participation in social outreach, environmental campaigns, and wellness awareness activities to foster responsible citizenship.
- Work–Life Balance: Promoting time management, regular breaks during studio sessions, and extracurricular cultural and recreational activities.

Interdisciplinary Student projects

A notable student-led innovation during the year was Ecstrung, an interdisciplinary startup involving Reet Kukreja from Product and Interaction Design and co-founders Jimit Panchal and Khushi Raval from Biotechnology. The startup was featured in Gujarat Samachar Plus on November 22, 2025 for developing biodegradable plastic from household waste and eco-friendly components. The material naturally decomposes in soil and supports plant growth, aligning with the team's vision of biophilic and sustainable innovation. Ecstrung is incubated at the Nirma University Incubation Centre.

Exam Reforms implemented

- MIS for semester III and IV was successfully implemented.
- Refinement of assessment rubrics to improve transparency, consistency, and alignment with Course Outcomes (COs) and Program Outcomes (POs).
- Introduction of structured formative reviews with documented feedback at key stages of studio projects to support iterative learning.
- Greater emphasis on process-based evaluation, giving increased weightage to research, ideation, prototyping, and user validation alongside final outcomes.
- Enhanced digital assessment practices through online submission of portfolios, assignments, and jury documentation using the Learning Management System (LMS).

- Strengthening of external jury participation by involving industry professionals and design practitioners in project evaluations to provide diverse perspectives.
- Standardization of jury evaluation formats across Product, Interaction, and Communication Design studios for fair and consistent assessment.
- Improved documentation of student performance through digital records of jury feedback, portfolios, and assessment rubrics to support continuous quality improvement.

Number of Faculty Development Programmes availed by the faculty

Dr. Krishna Chaitanya Mallampalli and Dr. Saroj Kumar Das attended the workshop "Mindfulness in Design Pedagogy" at NID Gandhinagar from February 4 to February 7, 2026. The workshop focused on mindful design principles such as empathy, sustainability, ethical design practice, collaborative teamwork and reflection.

Number of Faculty Development Programmes organized by the Institute in following categories: Refresher/STTP, Induction, Computer Application, Soft Skills, Pedagogy, Quality, etc.

Short-Term Training Programme (STTP) on Design Research Methods and Artificial Intelligence in Design: The Institute of Design, Nirma University, successfully organized an intensive Short-Term Training Programme (STTP) during 16–27 June 2025, with the objective of strengthening faculty competencies in contemporary design research methodologies and the effective integration of Artificial Intelligence (AI) into design education and practice.

The STTP was structured into three complementary modules. Part A, focused on Qualitative Research Methods conducted by Dr. Tripurasundari Joshi, visiting faculty at the Institute of Management, Nirma University.

Parts B and C were led by Mr. Ranjit Menon, Consultant at Virtual Cinema Lab, who introduced participants to the rapidly evolving landscape of Artificial Intelligence in design research and professional design practice.

- **Invited/ Endowment lectures**

Name of the Speaker/Expert	Designation and Organisation	Purpose	Date
Ms. Preeti Das	Actor, Storyteller and Writer; Director, Karnavati Centre for Experiential and Immersive Learning, Karnavati University	Orientation Programme: Workshop on Exploring Theatre through Body, Stories and Improvisation	2–11 July, 2025
Mr. Prince Agarwal	Industrial and UX Design Professional, eClerx, Mumbai; alumnus of the Institute of Design, Nirma University and IDC School of Design, IIT Bombay	Orientation Programme: Workshop, Papercraft Safari – Designing a Low-Poly Animal Farm	2–11 July, 2025
Dr. Lakshmi Murthy	Human-Centred Design and Social Innovation Expert; Co-Founder, Jatan Sansthan, Udaipur	Orientation Programme: Expert Talk, Social Design	3 July, 2025
Mr. Jaymin Modi	Filmmaker, Ahmedabad	Orientation Programme: Expert Talk, Moving Images	4 July, 2025
Prof. Sudhir Kuduchkar	Communication Designer; Chief Mentor and Founder, Three Dot Designs; Design Educator and Visiting Faculty	Expert Talk: Communication Design and Its Future in India	July 2025 – June 2026

Mr. Nitin Gupta	Co-Founder and Managing Director, Carbon12 Creative; Design Strategy, Business and Technology Professional	Master Class: Mastering the Art of Design Vocabulary and Communication	18 September, 2025
Mr. Dhaval Joshi	Founder, SIMULABS; Adjunct Faculty, Dhirubhai Ambani University; Design, Technology and Artificial Intelligence Expert	Master Class: Mastering the Art of Design Vocabulary and Communication And UGSRC: Two Sessions on Intellectual Property Rights	18 September, 2025 And 12 and 19 January, 2026
Mr. Umang Shah	Industrial Designer; Founder, Oro Innovation Pvt. Ltd., Ahmedabad	UGSRC: Introduction to Intellectual Property Rights	15 December, 2025
Mr. Virang Akhiyaniya	Industrial Designer; Founder and Director, MECA Research Pvt. Ltd., Ahmedabad	UGSRC: Introduction to Intellectual Property Rights	22 December, 2025
Ms. Priyanka Baliyan	Independent Design Researcher and Social-Impact Design Professional; Textile Design alumna, National Institute of Design, Ahmedabad	UGSRC Expert Talk: It's Not Just a Feeling – The Role of Design Research in Innovation	23 February, 2026
Dr. Gauri Wagenaar	Art Historian; Founder, Danae Consultancy; former Chief Representative, Netherlands Business Support Office, Ahmedabad	Mentor and Jury Member for the Nukta Photography Club event, Orchestra of Frames	13 March, 2026
Dr. Moonmoon Jetley	Ethnographic and Cultural Researcher associated with KOKO Networks; Historian and Design Research Professional	UGSRC Expert Talk: Putting People First – The Relevance and Application of Ethnographic Research Today	23 March, 2026

III. RESEARCH, CONSULTANCY & EXTENSION

Research Project

Sanctioned, Ongoing, Completed Minor Research Projects funded by Nirma University

Sr. No.	Title of the Project	Project Investigator/s	Grant (in Rs.)
1.	Appling Systems thinking to reduce household food waste	Dr. Ajay Goyal, Prof. Sangita Shroff	1,00,000/-
2.	The Impact of Santiniketan Murals: An Analysis of Medium, Creative Content, and Artists.	Dr. Pradipta Biswas, Prof. Sangita Shroff	1,00,000/-
3.	Uncoventional Materials: Exploring the Potential of mycelium in Art, Design and Technology	Dr. Shree Kant, Prof. Sangita Shroff	1,00,000/-
		Total Grant	**3,00,000/-**

Research Publications

Paper Publications

1. Kanupriya Taneja, "A Framework of Project-Based Learning (PBL) Pedagogy for Graphic Design Education", Journal of Graphic Engineering and Design, (2025), 16, (4), 25 to 26.

2. Jeetmanyu Pratikbhai Agrawal, Ajay Goyal, "Data-Driven Crop Suitability Assessment Using Soil Health Index and Contaminant Risk Index in a Multi-Label Learning Framework", Journal of Applied Horticulture, (2025), 27, (4), 689 to 695.
3. Freya Prajapati, Prajapati, Aahan, Ajay Goyal, "Awareness and Educational Gaps in Color Vision Deficiency: A Survey-Based Analysis From Gujarat, India.", International Journal of High School Research, (2025), 7, (8), 23.
4. Sahana Pathak, Ajay Goyal, "Biomechanical Injury Risk Analysis of a Child Dummy Under Cricket Ball Impacts: A Finite Element Study", Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, (2025), 239, (9), 885 to 898.
5. Aahan Ritesh Prajapati, Ajay Goyal, "Enhancing Ishihara And Educational Images Using Machine Learning: Toward Accessible Learning for Colorblind Individuals", Frontiers in Artificial Intelligence, (2025), 8, (1), 1 to 16.

Book Chapters published

Sr. No.	Name of Authors	Name of the Book	Name of the Book Chapter	Name of the Publisher	ISBN No	Month and Year of Publication
1	Parikh Priyam Anilkumar, Naitik Dalwadi, Reena Trivedi, Debanik Roy	Assistive Robotics	Positional Control of a 3D-Printed Indigenous 6-D of Feeding Robotic Arm Using Anfis and Fuzzy-Pid Controller	Taylor & Francis	978-10-00000-00-0	January - 2026
2	Shree Kant	Global Perspectives on Gender and Education: Advancing Equity in a Changing World Vol. Ii"	Gender Disparities in Education: Trends And Challenges	Eureka Publications	978-93-49832-24-4	February - 2026

Chapters published in Conference Proceedings

Sr. No.	Name of Authors	Name of the Proceedings	Name of the Chapter	Name of the Publisher	Month	Year
1	Prashant Gadhavi, Parth Shah, Reena Trivedi, Priyam Parikh	2025 International Conference on Advances in Modern Age Technologies for Health and Engineering Science (AMATHE)	Analysis of Li Ion Battery using Computational Fluid Dynamics	IEEE	July	2025

Number of faculty participated in national/international conferences based on acceptance of the research paper:

Financial Year	National Conference		International Conference	
	No. Faculty	Amount incurred	No. of Faculty	Amount incurred
2025-26	1	2500 INR	1	22000 INR

Publication by Institute in the international/national conference proceedings, institute journals, dissertation abstracts, Ph.D. thesis, etc.

Prof. Pradipta Biswas presented a co-authored research paper titled "Indian Artistic Traditions, their Revival and Teaching: As Reflected in Early Santiniketan Murals (1920–1950)" at the GYAN BHARATAM International Conference on Reclaiming India's Knowledge Legacy Through

Manuscript Heritage, organised by the Ministry of Culture, Government of India, and the Indira Gandhi National Centre for the Arts (IGNCA), New Delhi, held at Vigyan Bhawan, New Delhi, from 11–13 September 2025.

Prof. Pradipta Biswas presented a research paper titled "From Tradition to Modernity in Indian Mural Art: Benodebehari Mukherjee's Visual Language" at the National Research Confluence on Tradition, Innovation, and Rising India, 2026, organised by the National Institute of Fashion Technology (NIFT), Gandhinagar Campus, on 30 January 2026 at NIFT, Gandhinagar, Gujarat.

Extension Activities/ Community Services by Institute

From January 20 to January 26, 2026, the NSS Unit of the Institute organised a seven-day residential camp at Paliyad Village, Gujarat. The camp involved four faculty members, one staff member and 18 student volunteers. Activities included village surveys, interaction with school principals and the Gram Panchayat Sarpanch, creative and cognitive workshops for school students, live sketching, mask-making, material exploration, electronics and robotics workshops, a Fit India football match, and a Republic Day cultural programme.

On February 13, 2026, the Institute organised an awareness programme on Gender Equality and the Prevention of Sexual Harassment Act. The session was delivered by Dr. Jharna Pathak, Director of the Gujarat Institute of Development Research and Secretary of the Ahmedabad Women's Action Group. Conducted in collaboration with the SETU Initiative under the Gender Resource Centre, Government of Gujarat. The programme addressed gender sensitisation, unconscious bias, workplace ethics, complaint procedures, the role of the Internal Committee, confidentiality and support mechanisms available through the University.

The UGC mandated 3-4 weeks Internship-Community Services, was offered to Semester II students in their Summer break. The entire programme was done in Ahmedabad with 16 social organisations/enterprises with the purpose to build a long term relationship. Students worked with Apang Manav Mandal, Aagmya Educational Foundation, All India Disaster Mitigation Institute, Blind People's Association, Chetna, Eklavya Foundation, Health & Care Foundation, India Recycles, Jivdaya Charitable Trust, Teach for India, Treewalkers, WIN Foundation etc. The cohort of 105 students did amazing field and design research and minor design initiatives for the organisations.

IV. STUDENT SUPPORT AND PROGRESSION

- Number of students receiving government scholarship/fellowship

Bhargavi Khairnar receives a Merit cum Need Scholarship

Student achievements:

The project "Cerebray - The Migraine Pain Relief Device," developed during the IoT course by Yashvi Shah, Jayesh Vishwakarma, Yash Tiwari and Utkarsh Keshri, was selected as a finalist at the Better Design Award 2025 held in Shenzhen, China on October 31, 2025. The device offers a non-invasive, drug-free migraine relief approach using precise vibration therapy on medically validated acupressure points, along with personalised therapy controls and an app-based migraine diary. The project was supported by the Incubation Centre and included early user testing with migraine sufferers and medical professionals. The Product also has a Patent.

Ms. Sakshi V. Kadu, a graduate of Industrial Design, and Manav R. Sirwani, an Industrial Design student, of Semester VII, were honoured as winners of India's Best Design Student Award 2025 presented by Indidesign on August 23, 2025. Their recognised projects included furniture, lighting, material explorations, assistive design, air purification, smart security, water monitoring and multifunctional product concepts. The projects reflected responsible, practical and accessible design thinking with attention to sustainability and real-world use.

Ronak Sutariya and Reet Kukreja participated in the Kyoorius Young Blood Awards 2025 on October 7, 2025, where their project "Ather Ride Your Vibe" received the Baby Red Elephant Award under the brief "Spark the Scene for Ather."

Semester III, Product and Interaction Design students Dishant Chauhan, Reet Kukreja, Ved Patel, Liam Kumawat and Parth Sharma achieved national-level recognition by winning the Fruit Cart Design category at Kisan Quest, conducted as part of Kisan Fest, Pune, in association with ADI during December 10-14, 2025. Their project "Khetkart" addressed the everyday challenges of fruit vendors in mandis and village markets through a system-level solution focused on ergonomics, mobility, storage efficiency and ease of use. The team demonstrated the project through detailed visuals and a 1:6 scale 3D-printed prototype.

At Maker Fest Vadodara 2026, a team of third-year Product Design students, Hitanshi Deliwala, Kalgi Ruparelia and Ashish Blesson from IDNU, along with Keval Dafda from IITRAM, received the "Innovation Led by Women" award on January 11, 2026 for "Circadian," an IoT-based Smart sleep support system. The device uses real-time sensing and adaptive feedback to support better sleep through non-intrusive stimulation via bone-conduction audio.

At Young Designers League 2026 held on February 6, 2026 at MIT Indore, Institute of Design students received multiple awards. "Brailliant," developed by Ronak Sutariya, Ayushmaan Singh Jodha, Prerak Mandavia and Sumukh Kulkarni, secured First Place in the Product Design and Mobility category. "Breo," an IoT-based communication support device for visually impaired users developed by Gauraang Kalantre, Vanshika Gothi, Roshan Rekha and Pravara Bedekar, secured Second Place in the same category. Krisha Koradia secured Third Place in the Digital Experience category.

- **Number of co-curricular activities organized**

University level One-Act Play Competition: On 17 January 2026, the Institute organised a University-Level One-Act Play Competition under the aegis of the Student Welfare Board, Nirma University. Based on the theme "Role Reversal – Understanding the Other," the competition encouraged empathy, social awareness and social narratives and constructs through theatrical performances. Students from various constituent institutes presented original plays demonstrating creativity, acting, direction and stagecraft.

- **Student Club activities**

On March 13, 2026, NUKTA Photography Club organised "Orchestra of Frames". The exhibition marked the completion of the club's first year and featured more than 200 photographs by over 60 students from across the University. Professional photographers and experts visited the exhibition, and the club's activities included competitions, photowalks and workshops that encouraged photographic practice and visual expression.

- **Sports activities**

IDNU successfully hosted the Inter-Institute Carrom Championship (9 October, 2025) and Inter-Institute Chess Championship (10 October, 2025). Students also represented the Institute in the Inter-Institutional Basketball Tournament (11–13 September, 2025), Table Tennis Tournament (30 September–1 October, 2025), Kho-Kho Tournament (13–14 October, 2025), Football Tournament (3–4 November, 2025), Badminton Tournament (1 November, 2025), West Zone Basketball Tournament (23–27 December, 2025), Inter-Institutional Tug of War (6 February, 2026), and the Energy Cup (PDEU) (19–25 February 2026).

Awards:

- Radha Shah – Champion (Women's Singles), Inter-Institute Badminton Tournament (1 November 2025).
- Gauraang Kalantre – Runner-up (Men's Singles), Inter-Institute Badminton Tournament.
- Gauraang Kalantre & Radha Shah – Runner-up (Mixed Doubles), Inter-Institute Badminton Tournament.
- Deshna Jain (23BDC013) – Champion (Women's Doubles Table Tennis) at the Energy Cup (PDEU) (19–25 February 2026).

- **Youth welfare and cultural activities**

University level One-Act Play Competition: On 17 January, 2026, the Institute organised a University-Level One-Act Play Competition under the aegis of the Student Welfare Board, Nirma University. Based on the theme "Role Reversal – Understanding the Other," the competition encouraged empathy, social awareness and social narratives and constructs through theatrical performances. Students from various constituent institutes presented original plays demonstrating creativity, acting, direction and stagecraft. The performances were evaluated by Dr. Vikram Panchal (Designer and Visiting faculty at different design institutes) and Dr. Rekha Mukherjee, (Visiting faculty at different design institutes). Shri Parthiv Shah, designer, photographer and filmmaker, was the Chief Guest.

Activities of Guidance and Counselling unit:

- Campus Placements (for year 2025-26):
  Number of companies that participated in the placement process: 15

Prominent Recruiters:

1. Titan Company Limited
2. Zydus
3. Accenture
4. STEMpedia - Agilo Research Pvt Ltd
5. Armor
6. Benetton Group

Highest salary offered of Rs 8 LPA by Aarav Unmanned Systems Private Limited

Average Salary: Rs 5 LPA

Role/Profile offered to students:
For communication Design:
Animator, Visual Designer, Graphic Designer, Senior Executive Designer, Brand Designer, Associate - UI/UX Designer, Creative Visualizer, Director's Assistant

For Product Design:
Product Designer, Furniture Designer, Industrial Designer

- **Names of Institutes where students are going for Higher studies:**

1. Savannah College of Art and Design, Georgia
2. Massachusetts College of Art and Design, Massachusetts

3. NYFA - New York Film Academy, Burbank, California
4. Wilfrid Laurier University, Waterloo, Canada

Gender-wise Placement Statistics for the Batch of 2021-2025:

Particulars	Girls	Boys
Number of students opted for Placement	49	15
Number of students placed	45	14
Number of Students opted for Higher studies	9	3
Number of Students opted for Entrepreneurship	10	1

Alumni Association activities

Alumni Activities (during 2025-26):

On October 27, 2025, the Institute hosted a Service Design Talk by Ms. Hitali Bhonde (Batch 2015-2019) from Tata Elxsi, an alumna of the Institute. It was attended by 50 students of the Institute of Technology and Institute of Design. The talk introduced students to user-centred service design, the role of backend systems, workflow mapping, pain-point identification and the strategic process of improving services.

On February 22, 2026, the Institute hosted an alumni talk by Ms. Khushboo Jodhani, Industrial Design Alumna 2017-2021, now a Senior Digital Product Designer at Amazon Music. She shared insights on "Product Design Career Journey & Industry Insights" focusing her professional journey from Nirma University to roles at Wells Fargo and Fractal Ink and her career move to Amazon Music. The session provided students with insight into Digital product design at scale, design fundamentals, inclusive UI and UX, and career development in global technology contexts.

Centre for

Continuing Education

CENTRE FOR CONTINUING EDUCATION (CCE)

Programmes organised by CCE and conducted by constituent institutes of Nirma University

A total of **Twenty (20) programmes** were organised by CCE during April 2025 to March 2026 and Comparative data analysis for the period of 2024-25 and 2025-26 are as under:

Summary of Programmes carried out during April 1, 2025 – March 31, 2026

Sr.No.	Name of Institute	No. of Programme(s) Planned (a)	No. of Programmes Conducted		
			As Per Planning (b)	Other than Planned (c)	Total (b) + (c)
1	Institute of Technology	14	6	0	6
2	Institute of Pharmacy	3	3	0	3
3	Institute of Law	5	5	2	7
4	Institute of Architecture and Planning	3	0	0	0
5	Centre for Continuing Education	3	1	3	4
6	Institute of Commerce	2	0	0	0
	Total	**30**	**15**	**05**	**20**

(A) Programmes Conducted Successfully

Programmes carried out by Institute of Technology

Sr. No.	Name of the programme	Date	Audience	Number of Participants	Income (Rs)	Expenditure (Rs)
1	M. Tech Electrical Vehicle Engineering For the employees of Tata Motors	January 2024 to December 2025	Industry Professionals	20	1327500	0
2	B. Tech. in Construction Technology for L&T Engineers Batch-I	January 17, 2022 to June 30, 2025	Industry Professionals	29	14323808	7029244
3	B. Tech. in Construction Technology for L&T Engineers Batch-II	January 16, 2023 to June 30, 2026	Industry Professionals	30		
4	B. Tech. in Construction Technology for L&T Engineers Batch-III	March, 2024 to June 30, 2027	Industry Professionals	39		
5	B. Tech. in Construction Technology for L&T Engineers Batch-IV	January, 2025 to June, 30, 2028	Industry Professionals	42		
6	B.Tech. in Manufacturing Technology for the employee of Tata Motors, Sanand Plant Batch-II	July 19, 2022 to December 2025	Industry Professionals	34	1203600	373268

Programmes carried out by Institute of Pharmacy

Sr. No.	Name of the programme	Date	Audience	Number of Participants			Income (Rs)	Expenditure (Rs)
				Int.	Ex.	Total		
1	Nono Drug Delivery (SNDD 2025)	October 10,2025	Student	29	67	96	55400	51813
2	Workshop on Modern Instrumental Techniques	February 12, 2026	Students	3	20	23	12500	10414
3	Workshop on Medical Writing	March 17, 2026	Students	26	36	62	33400	28719

Programmes carried out by Institute of Law

Sr. No.	Name of the programme	Date	Audience	Number of Participants			Income (Rs)	Expenditure (Rs)
				Int.	Ex.	Total		
1	Certificate Course on Maritime Litigation and Practice (CCML&P 2025-26)	July 4, 2025 to January 4, 2026	External Student	0	11	11	55000	54854
2	Certificate Course on Teaching and Research- Law of the Sea and Maritime Law (CCTRLS&ML2025)	June 25, 2025 to December 25, 2026	External Student	3	1	4	17000	16781
3	Certificate Course on Drafting Research Proposal and Maritime Legislation (CCDRP&ML2025)	June 29, 2025 to December 29, 2025	External Student	2	3	5	23000	22937
4	Intellectual Property Rights Law and Practice	December 29, 2025 to January 07, 2026	Internal Students	35	0	35	31000	12190
5	Research Mentoring Programme on Law of the Sea and Maritime Law (RMP LS&ML 2025)	January 21, 2025 to July 21, 2025	External Student	0	6	6	0	29881
6	Certificate Course on Law of the Sea and Maritime Law (Course Code CCLS&ML2024-25)	November 27, 2024 to May 28, 2025	External Student	2	7	9	0	34729
7	Advanced Certificate Course on Maritime Law, Policies and Practices (Third Edition) [ACCMLP&P2024-25]	November 30, 2024 to May 30, 2025	External Student	0	12	12	0	59849

Programmes carried out by CCE

Sr. No.	Name of the programme	Date	Audience	Number of Participants	Income (Rs)	Expenditure (Rs)
1	CAT 2026 (First Batch)	June 2025 to October 2026	Internal Students	24	1274400	962880
2	CAT 2025	August 2024 to October 2025	Internal Students	48	-	339840
3	CAT 2026 (Second Batch)	December 2025 to October 2026	Internal Students	9	477900	361080
4	CAT 2027 (First Batch)	December 2026 to October 2027	Internal Students	6	318600	240720

Comparative data analysis from 2024-25 & 2025-26

Total Number of Programmes Organised under CCE and conducted by various institutes of Nirma University

Sr. No.	Name of Institute	2024-25	2025-26
1	Institute of Technology	9	6
4	Institute of Pharmacy	5	3
6	Institute of Law	8	7
7	Centre for Continuing Education	1	4
8	Institute of Architecture & Planning	1	0
	Total	**24**	**20**

Total number of participants in various programmes organised under CCE and conducted by various institutes of Nirma University

Sr. No.	Name of Institute	2024-25			2025-26		
		Int	Ext	Total	Int	Ext	Total
1	Institute of Technology	135	207	342	0	194	194
2	Institute of Pharmacy	166	106	272	58	123	181
3	Institute of Law	5	72	77	42	40	82
4	Centre for Continuing Education	48	0	48	87	0	87
5	Institute of Architecture & Planning	46	0	46	0	0	0
	Total	**400**	**385**	**785**	**187**	**357**	**544**

Total income of various programmes organised under CCE and conducted by various institutes of Nirma University

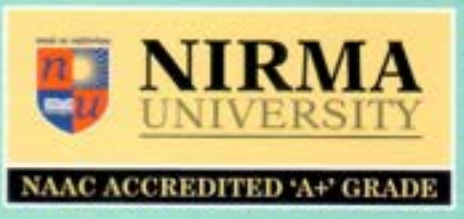
Sr. No.	Name of Institute	2024-25	2025-26
1	Institute of Technology	10545366	16854908
2	Institute of Pharmacy	115200	101300
3	Institute of Law	203456	126000
4	Centre for Continuing Education	2548800	2070900
5	Institute of Architecture & Planning	13800	0
	Total	**13426622**	**19153108**

Total expenditure on various programmes organised under CCE and conducted by various institutes of Nirma University

Sr. No.	Name of Institute	2024-25	2025-26
1	Institute of Technology	6489607	7402512
4	Institute of Pharmacy	111630	90946
6	Institute of Law	211036	231221
7	Centre for Continuing Education	2166480	1904520
8	Institute of Architecture & Planning	7542	0
	Total	**8986295**	**9629199**

Overall performance of CCE

	2024-25	2025-26
Income (Rs)	13426622	19153108
Expenditure (Rs)	8986295	9629199
Net Balance (Rs)	4440327	9523909
No. of Programmes Organised	24	20
No. of Participants attended	785	544



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