



**Gujarat
Technological
University**



INTERNATIONAL INNOVATIVE UNIVERSITY

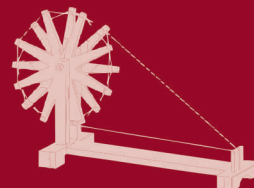
ACCREDITED WITH



15th ANNUAL CONVOCATION

THURSDAY, 22nd JANUARY 2026

UNIVERSITY REPORT



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GTU Song

जीटीयू जीटीयू, समुचित ज्ञान समन्वय ॥
जनकल्याण का अडिग हिमालय, गुजरात तकनीकी विश्वविद्यालय ।
जीटीयू जीटीयू, समुचित ज्ञान समन्वय ॥

इनोवेशन की मशाल उठाए, ज्ञान को चारों ओर फैलाए,
विश्वकर्मा की कृपा को पाकर, विश्वफलक पर शान बढ़ाए ।
नवीनता की खुशबू से जो, भारत का कण - कण महकाए,
ज्ञानपिपासु शिष्यवृंद की, तपोसाधना सफल बनाए ।
जीटीयू जीटीयू, समुचित ज्ञान समन्वय ॥

अनुभवी शिक्षक कौशल बढ़ाएं, पर-हित का ही पाठ पढ़ाए,
अनुसंधान और ज्ञान का संगम, भावी पीढ़ी उज्ज्वल बनाए ।
आत्मनिर्भर युवा बने और शिक्षित विकसित राष्ट्र कहाए,
गौरव मात- पिता का बढ़ाए, हर मन में विश्वास जगाए ।
जीटीयू जीटीयू, समुचित ज्ञान समन्वय ॥

विकास का यही क्रम दोहराएं, जीटीयू को सर्वश्रेष्ठ बनाएं,
हासिल करके उच्च सफलता, शिक्षा जगत में क्रांति लाएँ ।
सिद्धपुर- सोमनाथ सूरत से, कच्छ तलक फैला ज्ञानालय,
अपार संजोए संभावना, गुजरात तकनीकी विश्वविद्यालय ।
जीटीयू जीटीयू, समुचित ज्ञान समन्वय ॥

जनकल्याण का अडिग हिमालय, गुजरात तकनीकी विश्वविद्यालय ।
जीटीयू जीटीयू, समुचित ज्ञान समन्वय ॥

Message From

HON'BLE EDUCATION MINISTER

Dr. Pradyuman Vaja



No.: Min./S.J.&E.,P.,S.&A.E.,H.&T.E./ 202

**Minister,
Social Justice and Empowerment,
Primary, Secondary and Adult
Education, Higher and Technical
Education
Government of Gujarat**

Swarnim Sankul-1, 1st Floor,
Sachivalaya, Gandhinagar-382010

Tele. No. : 079-232 50230

Fax No. : 079-232 50263

Date : 17/01/2026

MESSAGE

I am pleased to be associated with the 15th Convocation of Gujarat Technological University (GTU), a university that has consistently contributed to the academic, research and technological advancement of Gujarat.

Over the past years, GTU has demonstrated steady progress in strengthening its institutional systems, academic excellence and research outcomes, in alignment with the reform-oriented direction of the National Education Policy 2020. The University has focused on improving academic processes through structured curriculum, faculty development, highest digitization of records, and transparent examination and evaluation mechanisms.

GTU's coordinated engagement with government agencies, industry partners, and national platforms has contributed to enhancing the relevance of technical and professional education, while supporting the state's objectives related to skill development, innovation, and employability. GTU has stood as the only State Government University to be placed in the NIRF Innovation Ranking (Band 11-50). The University's emphasis on research and innovation have leading outcomes. These initiatives have consolidated GTU's position in national rankings and accreditation.

I extend my best wishes to the graduates and trust that they will contribute responsibly to the socio-economic development of the state and the nation.


(Dr. Pradyuman Vaja)

Message From

HON'BLE MINISTER OF STATE FOR HIGHER & TECHNICAL EDUCATION

Trikambhai Chhanga



सत्यमेव जयते

No.: MOS/H. & T. E./ 59 /2026

**Minister of State,
Higher and Technical Education,
Government of Gujarat**

Swarnim Sankul-2, 3rd Floor,
Sachivalaya, Gandhinagar-382010

Tele. (O.) : 079-232 50170

Fax No. : 079-232 57010

Date : 09 JAN 2026

MESSAGE

It is a matter of great pride and satisfaction to extend my best wishes on the occasion of the 15th Convocation of Gujarat Technological University (GTU). This important academic ceremony reflects the University's consistent efforts in advancing higher education in alignment with national priorities and the vision of the National Education Policy (NEP) 2020.

During the year 2025, GTU has made commendable progress in implementing key policy reforms, including the effective adoption of the Academic Bank of Credits (ABC), outcome-based education, and technology-enabled academic governance. The University has strengthened its focus on multidisciplinary learning, skill-oriented programs, Smart India Hackathon, innovation and research, thereby enhancing student employability and entrepreneurship in line with the objectives of Atmanirbhar Bharat. Initiatives promoting digital education, industry collaboration, faculty capacity building, and community-centric programs have further reinforced GTU's role as a responsive and forward-looking public university.

I congratulate all graduating students on their well-deserved success and encourage them to apply their knowledge and skills responsibly for the progress of society and the nation. I also acknowledge the dedication of the faculty members, researchers, officers, and staff whose collective efforts have supported the University's policy-driven growth.

I wish all graduates a bright, ethical, and impactful future.

(Shri Trikamabhai Bijalabhai Chhanga)

Message From

ADDITIONAL CHIEF SECRETARY, HIGHER & TECHNICAL EDUCATION

Mukesh Kumar, IAS
Additional Chief Secretary
(Higher & Technical Education)



No.: ACS-EDU-Jan-02-2026

Education Department

Government of Gujarat

Block No. 5, 8th Floor
Sardar Bhavan, New Sachivalaya
Gandhinagar - 382010.

Date : 06/Jan/2026

MESSAGE

I am pleased to extend my greetings on the occasion of the 15th Convocation of Gujarat Technological University (GTU). Convocation ceremonies mark not only the academic accomplishments of students but also the collective responsibility of institutions in nurturing capable, ethical, and future-ready professionals.

GTU has steadily strengthened its academic and administrative frameworks through structured reforms, effective governance mechanisms, and alignment with evolving national education priorities. The University's focus on academic flexibility, credit portability, technology-enabled processes, and quality assurance reflects a mature approach towards institutional capacity building and systemic improvement in higher education.

GTU's continued emphasis on research orientation, innovation ecosystems, industry engagement, and skill integration has contributed to creating meaningful academic outcomes and improved graduate readiness. Initiatives supporting faculty development, digital academic systems, and evidence-based decision-making have further enhanced institutional efficiency and accountability, contributing to the broader national vision of Viksit Bharat 2047 through a skilled, knowledgeable, and responsible human resource base.

On this occasion, I congratulate all graduating students and encourage them to approach their professional and societal roles with responsibility, integrity, and a commitment to lifelong learning. I also place on record my appreciation for the continuous improvement in national rankings of the University and its schools.


(Mukesh Kumar)

Tel. : 079-23251306, 23251308 Fax : 079-23254697 E-mail : secedu@gujarat.gov.in

Report By HON'BLE VICE CHANCELLOR

नमस्कार



Shri Acharya Devvratji, Honourable Governorshri of Gujarat and Chancellor, Gujarat Technological University; **Dr. Pradyuman Ganubhai Vaja**, Hon'ble Ministershri, Social Justice and Empowerment, Primary, Secondary and Adult Education, Higher and Technical Education, Government of Gujarat; **Shri Trikambhai Bijalbhai Chhanga**, Hon'ble State Ministershri, Higher and Technical Education, Government of Gujarat; **Shri Ashishkumar Chauhan**, Managing Director & CEO, National Stock Exchange and Hon'ble Chancellor, University of Allahabad; **Shri Mukesh Kumar**, IAS, Additional Chief Secretary, Higher And Technical Education,

Government of Gujarat; **Dr. K. N. Kher**, Registrar; Members of the Board of Governors, Finance Committee, Academic Council, Research Council, Boards of Studies, Deans, Associate Deans, Advisors, Students, Trustees/ Directors & Principals, Guests from Industries, Parents, Faculty Members, Staff and invited guests, it is my privilege to warmly welcome you all to the 15th Convocation of the University. I extend my heartfelt congratulations to all the students who will be receiving their degrees today. I also extend my heartfelt appreciation to the dedicated faculty and loving parents whose consistent guidance and support were instrumental in shaping these students' remarkable achievements.

AWARDS & RECOGNITIONS

I am delighted to share the University's achievements during 2025 –

- **National Institute Ranking Framework (NIRF) 2025:** Following ranks have been secured in NIRF 2025-
 - GTU is in the top 100 ranked universities under the 'State Public University' category.
 - GTU is in the top 50 ranked universities under the 'Innovation' category.
 GTU School of Pharmacy (GTU-SP) secured 58th rank in the Pharmacy category in India.
- **NABL Accreditation for GTU-SP Public Testing Laboratory:** GTU became the first University in Gujarat to get NABL Accreditation for Pharmacy lab under ISO/IEC 17025:2017 Standards.
- **Economic Times Education TechEDU India Awards 2025:** GTU is recognized in the category of Outstanding in Adopting NEP Strategies by Economic Times Education TechEDU India Awards.
- **The IDA (India Didactics Association) Awards 2025:** GTU has been recognized as a 'Torchbearer' in the Higher Education & Skills Category by IDA Awards 2025.

DEGREE / DIPLOMA / PH.D. TO BE CONFERRED IN 15th CONVOCATION

- I congratulate all the **36,935 students** and **147 gold medal winners** who will receive degrees at this Convocation.
- As a unique feature of innovation, the best Startup incubated at GTU will also be given the gold medal.
- In this Convocation, **25,021 degrees** (including **70 Doctoral degrees**), **56 PG Diploma** and **11,858 Diploma** will be awarded.
- **118 students** in Applied Sciences, **41 students** in Architecture, **885 students** in Computer Applications, **16,406 students** in Engineering, **3,539 students** in Management and **4,032 students** in Pharmacy discipline will get the degrees.

ACADEMIC FRAMEWORK AS PER NEP-2020

Multidisciplinary & Holistic Education:

- The revision of curricula in accordance with the NEP-2020 was initiated at the Diploma, Undergraduate and Postgraduate levels in the disciplines of Engineering, Management, Computer Applications, and Applied Sciences from A.Y. 2024-25.
- The Council of Architecture (COA) norms were adopted for offering Diploma in Architecture (D. Arch.) from A.Y. 2025-26 and the curriculum was revised.
- In accordance with the National Credit Framework (NCrF) norms, which define one credit as equivalent to 30 notional learning hours, GTU implemented an 'Outcome-Based Education and Curriculum' framework for B.E. students with effect from A.Y. 2025-26. Under this framework, a 'Problem-Based Learning (PBL)' component in self-learning mode has been introduced in addition to the existing Lecture (L), Tutorial (T), and Practical (P) components, with corresponding credits awarded to students.
- The GTU School of Management Studies also adopted the 'Outcome-Based Education and Curriculum' approach for the MBA-IB program from A.Y. 2025-26.
- A 2-week 'Societal Internship' carrying 2 credits has been introduced between semester 4 and semester 5 for Degree Engineering students.
- Following new programs / branches were introduced from A.Y. 2025-26: ME- Electronics and Communication (VLSI Design) at GTU-SET, MBA (Fintech) and MBA-International Business in Online Mode at GTU-SMS, BBA (Honours/Honours with Research), BCA (Honours/Honours with Research), and Diploma in Engineering (Cyber System and Information Security).

Technological Advancement and Artificial Intelligence (AI) Adoption:

- **AI Adoption:** University has actively promoted AI adoption through initiatives such as the '**GTU Sarthi**' – an **AI-powered chatbot** on the GTU website to provide instant responses to stakeholder queries, a **mandatory domain-specific AI certificate course / training / FDP / workshop** for faculty members, **AI Course** for students, **Industry-Led Minor/Hons. in AI domain** and an **AI lecture series** for the University employees, enhancing AI literacy among students and staff and improving response time to routine queries.
- **Digitalization of academic records on DigiLocker:** GTU has consistently been at the top to promote digitalization of academic records. GTU graduates' degree certificates were successfully uploaded on DigiLocker on the day of the 14th Convocation (29 January 2025). Statistics of Digitalized Records till November 2025 is as follows:
 - ✓ Total Academic Records: 36,53,690
 - ✓ Total Degree Certificates: 9,62,284
 - ✓ ABC/APAAR Accounts: 3,97,584
 - ✓ Total Marksheets: 26,91,406
 - ✓ Marksheets mapped with ABC Account: 13,69,350
 - ✓ ABC Accounts seeded with Marksheets: 2,16,367
- University has implemented the **Secured Online Question Paper Receiving (SOQPR)** system for automated manuscript receiving and selection of question papers for examinations.
- **E-Governance:** GTU has adopted the **Samarth e-Gov Educational ERP system** for making processes more transparent, paperless, and trackable, thereby strengthening good governance and environmental sustainability. Following 12 modules are in active use: Admission, Core Communication System, Employee Management System, IT Service Desk, Recruitment, File Management and Tracking System, Legal Case Management System, Inventory Management System, RTI Management System, Payroll Management System, Leave Management, Learning Management System.

CAPACITY BUILDING INITIATIVES

University organized following programs -

- Capacity building programme on “NAAC, NIRF & QS Insights” on 1st March 2025, engaging over 150 GTU teaching staff and section heads.
- In collaboration with NBA, an awareness workshop on Outcome-Based Education and Accreditation was conducted on 29th March 2025, engaging over 320 faculty and academic leaders from engineering, polytechnic, and university institutions across Gujarat.
- In partnership with AIU and AADC, a five-day Capacity Building Program was organized for University Officers (9th – 13th June 2025).
- A National Workshop on Strategic Leadership and Innovation was organized for University Registrars (26th – 27th June 2025), bringing together 46 registrars from 16 states, enhancing administrative and leadership capabilities of university functionaries.
- A 2-day NEP-2020 SAARTHI Conclave (22–23 September 2025) was organized for NEP student ambassadors with 200 participants.
- The week-long “NISHTHA” FDP (2–8 November 2025) was attended by 110 faculty members from GTU schools and constituent institute.

GTU Aryabhatta Centre for Faculty Development conducted FDPs for state wide faculty:

- Empowering Educators in Cell Culture Techniques for Translational Biomedical Research
- Next Gen of Design, Manufacturing, Packaging Semiconductor Technologies
- Business Simulation and Digitalization for Effective Decision Making
- Research Methodology and Data Analytics in Pharmaceutical Sciences

SKILL DEVELOPMENT AND EMPLOYABILITY

- **GTU SKILLS (GTU – Syama Prasad Mookerjee Kendra for Industry & Lifelong Learning Skills)** is envisioned as a hub for all skill programs in emerging areas to cater the needs of industries. It provides the platform for various industries and skill training institutes to offer joint certification programs with GTU, especially in emerging technologies.
- **Minor / Hons. Programs in A.Y. 2024-25:** 15 GTU affiliated institutes offered Minor/Honours programs across 20 branches in the emerging areas of Machine Learning, Data Science, Electric Vehicles, 3D printing, Cyber Security, Robotics and Smart Cities etc. In addition, GTU introduced **14 industry-led Minor/Honours programs** in collaboration with leading industry partners, namely iACE by Maruti Suzuki, L&T EduTech, TCSiON, and Infosys Springboard with the objective of empowering students with emerging technology skills and industry-relevant expertise; a total of 278 students opted for this program.

Internship and Training Programs:

- **Full Semester Internships (B.E. Semester 8)**
 - **Facilitated by GTU-ITAP**
 - Over **1800 internships** offered through **32 organizations**, including IIP, IGTR, Adani Energy, CIPET, and GPCB
 - **77 credit-based courses** co-developed with TCSiON, Infosys Springboard, L&T EduTech, and iACE by Maruti Suzuki
- **Skill Based Training (SBT) – Summer Internship (B.E. Semester 7) (AY 2024-25):**
 - **169 courses** conducted by **22 industry partners**
- **8609 students** registered, **6421 successfully completed**
 - **Industry partners:** L&T, Intel, Microsoft, TCSiON, NASSCOM, Tata IIS, CIPET, IGTR, BSNL, CSR Box, Spoken Tutorial
 - **A majority of students opted for internships in AI-related domains.**

Industry Collaborations (2025):

- ✓ MoUs with GIFT City, NASSCOM, CSR Box, DADB India Pvt. Ltd., ADS Foundation, and Smart Bridge Educational Services

Initiatives in the Domain of AI, Semiconductor, DeepTech and FinTech:

• Semiconductor Technology Initiatives:

- **Collaboration with Micron Technology:** Faculty Development Program on semiconductor packaging and testing for **125+ faculty**
- **Open elective for BE Semester 6:** Fundamentals of Semiconductor Packaging (**358 students completed**)
- Established **Semiconductor Chip Design CoE** and Board of Semiconductor Technology

• Faculty and Student Development:

- Interactive sessions on **NEP-2020 curricular reforms: 300+ faculty, 280 students participated.**
- **Career Fair** for Diploma Engineering Students with **Tata Consulting Engineers.**
- **Master Classes on AI-ML** and Applied GenAI with Infosys Springboard
- International Conference on Artificial Intelligence
- GIAN National FDP on Artificial Intelligence
- **Intel AI for Manufacturing: 167 faculties trained, 731 students** participated in Summer Internship.

DeepTech and FinTech Initiatives:

• DeepTech

- **77 courses** aligned with **DST, GoG**
- Industry partners: AWS, IBM, NVIDIA, TCSiON, NASSCOM FutureSkills.

• FinTech

- Collaboration with GIFT City
- **MBA (FinTech)** launched in AY 2025–26 at GTU-SMS.
- Certificate programs and minors: Banking, Capital Markets, Fund Management, International Insurance
- **Fintech Olympiad in collaboration with the India FinTech Forum:** A total of 260 students from various colleges & universities of Gujarat participated in the competition.

Initiatives in Collaboration with Microsoft:

- **AI and Cloud Azure** Training Program: **280 students**
- Generative AI, Microsoft Copilot Studio, GitHub webinar: **1000+ students**
- **Power BI** Training Program: **210 management students**
- **Skill-Based Training** (Data & AI, Azure Cloud): **702 students**

Employment Opportunities:

- **Placement Drive:** In 2025, Integrated Training and Placement Cell (ITAP) of GTU executed various recruitment drives for students. Lizmontagens India Pvt. Ltd., Kirloskar Chillers, Sagar Defence, Micron Technology, Indus Tower were major companies.
- **Recruitment** (Jan–Oct 2025): 89 companies participated and 1550 recruitments were done.

• Centre of Excellence (CoEs):

- Centre of Excellence in **Artificial Intelligence**
- Centre of Excellence in **Automation by Bosch Rexroth, Germany**
- Centre of Excellence in **Blockchain Technology**
- Centre of Excellence in **Robotics & Welding**
- Centre of Excellence in **Semiconductor Technology**
- Centre of Excellence in **NDT & Structural Forensic**

- Centre of Excellence in **IoT & Sensors**
- Centre of Excellence in **5G-6G**
- Centre of Excellence in **FinTech**
- Siemens Centre of Excellence in **Industrial Automation**
- R&D Center in **Solar Energy**
- GTU - **AIA Skill Development Center for Manufacturing Tech**
- Centre of Excellence in **Genomics**
- FDCA approved **Public Testing Laboratory**
- Centre of Excellence in **Solid Oral Dosage Forms**
- Centre of Excellence in **Biopharmaceuticals Analysis**
- Centre of Excellence in **Computer Aided Drug Design**
- Centre of Excellence in **Regulatory Dossier Design for Emerging Markets**
- Centre of Excellence in **Indian System of Medicine**
- Centre of Excellence in **Protocol Design**

RESEARCH INITIATIVES

In order to strengthen the connection between academic research and industrial applications, University actively collects information on the industry relevance of Ph.D. Theses from research scholars, aligning with the NEP-2020. This initiative showcases the practical applications of Ph.D. research, thereby bridging the gap between academia and industry and ensuring effective utilization of research findings in real-world scenarios. The R&D activities are aligned with Sustainable Development Goals and innovation.

Patents, as a key criterion for awarding Ph.D. has been included, emphasizing technology transfer and practical application apart from publishing articles in reputed journals.

Ph.D. Thesis Management and Monitoring System (TMMS) has been redesigned to streamline and track the journey of Ph.D. scholars. The updated version effectively manages a variety of processes, including DPC review status, fee management, pre-submission seminars, thesis status updates, examinations, notifications, awards and publications.

Achievements in the past three years include **245 granted patents**, **11** ongoing research projects, and **1,124** research publications. There are close to 2000 PhD students currently pursuing their PhD at the university in various domains.

Research Centres of the University: GTU has four recognized Research Centres - Gujarat Biotechnology Research Centre (GBRC), Anand Pharmacy College, Shree Dhanvantary Pharmacy College & INFLIBNET. GTU-R&D Cell along with IPR-SPRIHA, GTU-IPFC, Atal Incubation Center (AIC) and GTU – Ventures, supports patenting and other IPs to foster a culture of innovation and entrepreneurship.

- From the initiation of doctoral studies at the University, **798 Ph.D. degrees** have been awarded till November 2025.
- Presently the University has **734 recognized supervisors**.

R&D Cell Activities/Initiatives:

1. Quarterly publication of Academic and Research Bulletin
2. Quarterly publication of R & D Newsletter
3. Semiconductor Activities & Initiatives
4. Ph.D. Admissions under Visvesvaraya PhD Scheme for Electronics & IT under Digital India Corporation, MeitY.
5. MoUs with Research Organizations
 - Physical Research Laboratory, Ahmedabad
 - Electronics and Information and Communication Technology (ICT) Academy, IIT Roorkee
 - Information and Library Network Centre, Gandhinagar

- Institute for Plasma Research, Gandhinagar
 - SAC – ISRO Ahmedabad
 - CSMCRI - Bhavnagar
 - Indian Council of Medical Research - National Institute of Occupational Health, Ahmedabad
6. Participation of Women in Research & Innovation (Viksit Bharat @ 2047)
 7. QIP Centre Recognition (AICTE): 10 M.E./M.Tech + 10 Ph.D. seats
 8. DSIR-SIRO Certification (2025–2027)
 9. ANRF PAIR with IIT Gandhinagar wherein GTU is one of the spoke institutions.
 10. Hosted internationally renowned AI expert, Dr. Anu A. Gokhale, Professor and Dept. Chair, Computer Information Systems, Saint Augustine's University, Raleigh, NC under Global Initiative of Academic Networks (GIAN) for course on Artificial Intelligence and Machine Learning Algorithms.
 11. National Level Poster Competition on AI-Powered Research & Innovation on 19 & 20 Sept., 2025.
 12. Second Supervisor Meet on 24th January, 2025.
 13. Roundtable “Navigating the Intersection of AI and Academia association with Turnitin” on 10 Nov., 2025.
 14. Brainstorming session on setting up of Quantum Labs in Gujarat with GUJCOST on 24 July, 2025.
 15. In line with the national focus on Atmanirbhar Bharat and self-reliance in space technology, a **Centre for Nano-Satellite Technology** will be established at the university within two years, for which a budget of 130 lakhs has been allocated.
 16. Faculty Development Programs (FDPs) on
 - Emerging Frontiers in AI-Driven Edge & Quantum Computing: Bridging Future Technologies
 - Empowering Faculty on Intellectual Property Rights: Patent, Trademark, Copyrights, Design, GIs & Plant Varieties
 - AI Model Development, Multi-Agent Systems, and Enterprise Applications
 - Electric Vehicles Technology

INTERNATIONALIZATION & COLLABORATIONS

International Experience Program (IEP) 2025: The IEP has benefited more than 2,500 students between 2011 and 2025, with the objective of providing exposure to international pedagogy and cross-cultural learning. In IEP 2025, partner universities include the Australian Institute of Advanced Technologies, Wismar University, Germany, and INTI International University, Malaysia. GTU sponsored the academic cost of teaching for all 66 students who participated in the IEP.

Enrollment of Foreign Students in A.Y. 2025-26: The Foreign Students' Cell (FSC), established in 2013, has facilitated a total of 1,450 students from 66 countries till 2025. In A.Y. 2025-26, 173 foreign students from 31 countries have been enrolled at various affiliated institutes and Schools of GTU.

Collaboration with Foreign Universities: GTU expanded its international partnerships in 2025 by signing MoUs with Maejo University, Thailand and Aivancity, France, aimed at academic exchange, research collaboration, and international partnership expansion.

GTU VENTURES, INNOVATION & ENTREPRENEURSHIP

GTU Ventures, formerly known as GTU Innovation Council, has been nurturing Gujarat's innovation and startup ecosystem for over 15 years through a wide range of initiatives spread across the state, including the Technology Business Incubator (TBI), Atal Incubation Centre (AIC), Design Innovation Centre (DIC), Community Innovation & Co-creation Centre for Community engagement (CIC3), AICTE IDEA Lab, IP facilitation centre (IPFC), Robotics and Motorsports Clubs, and several other platforms that foster creativity and entrepreneurship.

In 2025, GTU continued its strong performance in national innovation rankings, securing a place among the Top 50 Universities in India in the NIRF Innovation Ranking framework. Through the sustained efforts of GTU Ventures, GTU also achieved a 4-star rating in the Institute Innovation Council (IIC) assessment.

This year, GTU announced major strategic partnerships to further strengthen the ecosystem. A significant collaboration with ICICI Foundation is enabling the expansion and upgradation of GTU Ventures Regional Hubs across the state, with ₹5 crore in support for modern infrastructure and state-of-the-art technology and scientific instruments. Through ICICI Foundation's incubation and startup grant program, over ₹1.5 crore in funding assistance was disbursed to startups incubated under GTU Ventures.

GTU also deepened its engagement with UNICEF, building on the success of the Young Innovators Platform and launching a new partnership aimed at strengthening the STEM ecosystem in Gujarat for school and college students, thereby creating a strong pipeline of future innovators.

• **Impact and Outcomes for Startups:**

- **4.60 Lacs** Students Sensitised (All over Gujarat)
- **840** Startup/PoC supported till date
- **4129** Overall projects supported
- **287** Patents granted (to incubated startups & Individuals)
- **27 Cr.** of funding assistance to the incubated startups under GTU Ventures
- **171+ Cr.** Revenue generated by startups incubated with GTU Ventures
- **4,850+** Active Employment generated by these startups
- **830+ Cr.** cumulative Valuation achieved by the startups of GTU Ventures
- **670+** Events, Seminar, Workshop and capacity building programs conducted
- **390** DPIIT Registered Startups
- **23** Technology Transfer / Commercialization

• **Key Events & Participation (2025):**

- **Ideathon 2025** — Avdharna (3rd edition; GTU Chandkheda, 22 April 2025): 192 innovators (125 male, 67 female) across 80+ teams (themes: Fintech, Agritech, AI-ML, Sustainability).
- **MakerFest Vadodara 2025:** Showcased 60+ startups (two-day event).
- **Kaarigar Tank:** 3-day festival celebrating artisans & enterprise.
- **CowTech Krishi Summit 2025 (World Environment Day):** Focus on cow-based sustainable AgriTech business models.

• **Collaborations & MoUs:**

- GTU Ventures also strengthened institutional collaborations through MoUs with CAAS Ventures, Savli TBI, SNDDT WISE, Venture Center Pune, Wadhvani Foundation, and several other key ecosystem partners.

FINANCIAL ASSISTANCE TO PROMOTE RESEARCH AMONG FACULTY MEMBERS AND TO APPRECIATE ADMINISTRATIVE STAFF MEMBERS

The Internal Quality Assurance Cell (IQAC) of GTU has initiated schemes to promote research culture among faculty members and to appreciate outstanding contributions of administrative staff members of university. The details are mentioned below –

- **Seed Money Scheme (SMS):** Rs. 55,10,000/- were approved by the University in 8th and 9th Cycle as Seed Money grant facilitating 74 faculty and students from GTU Schools and GTU-ITR.
- **Financial Assistance Scheme for Teachers (RPP)- Research Papers Publication:** Rs. 3,85,000/- was disbursed in 4th cycle as a financial assistance to 27 faculty members of GTU Schools and GTU-ITR.
- **Financial Assistance Scheme for Teachers (FAST)- Conference/ FDP / Workshop Participation:** Rs. 12,95,985/- was disbursed in 4th cycle as financial assistance to 11 faculty members from GTU Schools and GTU-ITR.
- **Faculty Recognition Scheme (SRS):** 18 faculty members were benefited by the scheme and Rs. 1,35,000/- was disbursed as a financial reward to them.

- **Administrative Staff Appreciation Policy (ASAP):** One section was awarded as Best Section and 15 employees were awarded as Best Employee under the scheme and Rs. 85,000/- was disbursed as a financial reward to them.
- **Research Promotion Scheme for Affiliated Colleges to Conduct Minor Research Projects (RPS-MRP) -** Total sanctioned grant to affiliated institutes in 3rd cycle was Rs. 3,30,000/- for conducting minor research projects. 16 faculty members from 5 affiliated colleges benefitted from this scheme.

PROMOTION OF REGIONAL LANGUAGE AND BHARTIYA GYAN PARAMPARA

- **Dharohar – Bharatiya Gyan Parampara Kendra** offered 11 programmes in A.Y. 2025–26, including MA (Hindu Studies) and certificate courses on Indian Knowledge Systems, with over 400 student enrolments across disciplines like philosophy, classical dance, and ancient sciences.
- GTU organized a **6-day FDP on Indian Knowledge Systems**, a one-day **national conference on “Echoes of Healing”, heritage study tour** to Vadnagar, the **12th Bharat Tirth lecture** on integrating Indian knowledge in technical education, and a **5-day NEP 2020 lecture series** across all PG schools, reaching over 500 students and faculty.
- The Kendra has implemented two major projects: “Bhasha Kendaram” (MoE, IKS Division) and “Translation of Books of Indian Knowledge” (DTE, Government of Gujarat), under which 5 books on Indian arts, culture, science, and the Bhagavad Gita have been published in English and translated into Gujarati
- As part of its digital outreach, Dharohar has produced and edited 100 video lectures on Indian Knowledge Systems with support from BISAG–Gandhinagar, enhancing access to traditional knowledge for students and stakeholders.
- **UG / Diploma Engineering Books Translation in Gujarati Language:** AICTE has allocated the task of translating the books of UG and Diploma Engineering in Gujarati language to GTU under the scheme of offering technical books in regional languages. 20 books of first year, 50 books of second year and 6 books of third year have been uploaded on e-Kumbh portal.
- Inclusion of **Indian Knowledge System** in Diploma Engineering, Degree Engineering, MBA, BBA, BCA and PhD programs.
- GTU has recorded 286 subject-expert lectures in Gujarati and made them available to learners through its official YouTube channel.

ACHIEVEMENTS OF AFFILIATED COLLEGES (2025)

Ranking:

- L.M. College of Pharmacy secured 45th rank in NIRF India Rankings 2025 - Pharmacy.

Accreditation:

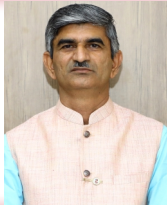
- Total 31 programs of 15 affiliated institutes got accredited by NBA.

I extend my heartfelt gratitude to everyone who contributed to making 2025 a successful year. This includes the Registrar, GTU Section Heads & staff members, affiliated institutions, faculty members, students, esteemed members of the Board of Governors, Academic Council, Research Council, and Finance Committee, as well as the Deans, Associate Deans, members of the Board of Studies, Advisory Committees, GTU alumni, and countless other supporters.

Dr. Rajul Gajjar

BOARD OF GOVERNORS (BoG)

Sr. No.	Name with Designation	Member Status (with clause of Act)	
1	Prof. (Dr.) Rajul K. Gajjar Hon'ble Vice Chancellor Gujarat Technological University	Chairperson As per GTU Act Sec. 15 – 2(i)	
2	Prof. (Dr.) Vaibhav Bhatt Director Gujarat Technological University - School of Applied Science & Technology (GTU-SAST), Ahmedabad	Member As per GTU ACT Sec. 15 - 2(ii)	
3	Prof. (Dr.) Chetan B. Bhatt Dean Computer Application & Principal, Govt. MCA College, Ahmedabad	Member As per GTU ACT Sec. 15 - 2(iii)	
4	Shri Mukesh Kumar, IAS Principal Secretary Higher and Technical Education, Government of Gujarat	Ex-officio member As per GTU Act Sec. 15 – 2(iv)	
5	Shri Jenu Devan, IAS Secretary (Expenditure) Finance Department, Government of Gujarat	Ex-officio member As per GTU Act Sec. 15 – 2(v)	
6	Shri Dilip Kumar Rana, IAS Commissioner Higher Education Government of Gujarat	Ex-officio member As per GTU Act Sec. 15 – 2(vi)	
7	Dr. Shailendra Saraf Director National Institute of Pharmaceutical Education & Research (NIPER), Gandhinagar	Member As per GTU Act Sec. 15 – 2(viii)	

8	Dr. G. D. Yadav President Indian Chemical Society, West Bengal & Former Vice Chancellor - Institute of Chemical Technology (ICT), Mumbai	Member As per GTU Act Sec. 15 – 2(viii)	
9	Shri B. H. Talati, IAS Commissioner Technical Education, Government of Gujarat	Ex-officio member As per GTU Act Sec. 15 – 2(ix)	
10	Prof. (Dr.) Unnat Pandit Controller General of Patents Designs & Trade Marks	Member As per GTU Act 15 – Sec. 2(x)	
11	Dr. Abhimanyu Samrat CEO & MD Samrat Associates, Ahmedabad	Member As per GTU Act 15 – Sec. 2(x)	
12	Shri Utkanth Bhandari Director Streamline Controls Private Limited, Ahmedabad	Member As per GTU Act 15 – Sec. 2(xi)	
13	Ms. Anujaben Piplapure Project Manager iGuru Software Services Pvt. Ltd., Ahmedabad	Member As per GTU Act 15 – Sec. 2(xi)	
14	Shri Shaileshbhai Patel Chairman & Managing Director Mars Consultancy, Ahmedabad.	Member As per GTU Act 15 – Sec. 2(xi)	
15	Dr. K. N. Kher Registrar Gujarat Technological University, Ahmedabad, Gujarat	Secretary of the Board As per GTU Act Sec. 15 – 3	

ACADEMIC COUNCIL

Sr. No.	Name	Designations
1	Prof. (Dr.) Rajul K. Gajjar, Hon'ble Vice Chancellor, GTU	Chairperson
2	Dr. Deepak Srivastava, Director, IIM Ranchi	Member
3	Dr. Amit Prashant, Professor, IIT Gandhinagar	Member
4	Dr. Nihar R. Mohapatra, Professor, IIT Gandhinagar	Member
5	Dr. Bhriagu Nath Singh, Vice Chancellor, Rajiv Gandhi National Aviation University	Member
6	Prof. (Dr.) Pankajray Patel, Director, GTU- School of Management Studies, Ahmedabad	Member
7	Dr. S. N Pandya, Professor, Vishwakarma Government Engineering College, Ahmedabad	Member
8	Dr. C. B. Bhatt, Principal, Government MCA College, Ahmedabad	Member
9	Dr. C. N. Patel, Principal, Shri Sarvajanic Pharmacy College, Mehsana	Member
10	Dr. V. S. Purani, Principal, Vishwakarma Government Engineering College, Ahmedabad	Member
11	Dr. M. T. Chabaria, Principal, L. M. College of Pharmacy, Ahmedabad	Member
12	Dr. Manish Thakker, Professor, L.D. College of Engineering, Ahmedabad	Member
13	Dr. Vibha Patel, Professor, Vishwakarma Government Engineering College, Ahmedabad	Member
14	Mr. Bhasker Iyer, HoD, GGP, and I/C Principal, Government Polytechnic, Ahmedabad	Member
15	Dr. Rupesh Vasani, Pro-Vost, Swaminarayan University	Member
16	Dr. Neha Patel, Director, Som-Lalit Institute of Management Studies, Ahmedabad	Member
17	Dr. K. N. Kher, Registrar, GTU	Member Secretary

FINANCE COMMITTEE

Sr. No.	Name	Designation
1	Prof. (Dr.) Rajul K. Gajjar, Hon'ble Vice Chancellor- GTU	Chairperson
2	Shri Utkanthbhai Bhandari, The Director, Streamline Controls Private Limited, Ahmedabad	Member
3	Shri H. F. Gandharva, Ex- Financial Advisor, Education Department, Government of Gujarat	Member
4	Smt. A. T. Sanagada, Financial Advisor, Education Department, Gandhinagar	Invitee Member
5	Dr. K. N. Kher, Registrar, GTU	Secretary

MESSAGE FROM DEANS

**Dr. Saurabh N. Pandya**
Dean, Faculty of Engineering

As we gather to celebrate the 15th Convocation of Gujarat Technological University, I extend my warmest congratulations to all graduating students and their families. This moment marks not only the culmination of your academic journey but also the beginning of your professional and societal contributions as proud GTU alumni.

Under the visionary leadership of our Hon. Vice-Chancellor, Prof. (Dr.) Rajul Gajjar, GTU continues to set the benchmarks in academic reform and student-centric innovation. The proactive implementation of the National Education Policy 2020 at the university—initiated with the beginning of the 2024–25 academic year—has laid a strong foundation for holistic, multidisciplinary, and inclusive education. These reforms are more than just passing policy milestones; they are transformative steps that empower our students to thrive in a rapidly evolving global landscape.

I take pride in underlining, as Dean of Engineering, our transition into an Outcome-Based Education framework that strongly emphasizes Problem-Based Learning and Skill-Based Training. In such a pedagogical shift, our graduates will not only be conceptually sound but also industry-ready, possessing critical thinking and practical competencies demanded by today's technology-driven world.

It is equally commendable that GTU is committed to fostering innovation. Through strategic initiatives, we have cultivated a vibrant ecosystem encouraging entrepreneurial thinking, interdisciplinary collaboration, and real-world problem solving by instituting the Student Startup and Innovation Policy. Our students are now not just learners; they are innovators, creators, and future leaders.

To the graduates: your hard work, curiosity, and persistence have brought you to this proud milestone. As you begin life beyond these academic halls, take with you the spirit of GTU—a spirit based on excellence, integrity, and innovation. I am confident that you will go on to make meaningful contributions to your chosen fields and to society at large.

Congratulations once again, the future is yours to shape.

Dr. C. N. Patel Dean, Faculty of Pharmacy



स्ववस्त्रं स्वभोजनं च, स्वकर्मणा च जीवनम्। एषा स्वदेशी भावना, जननी भूमिर्मम धनम्॥
Own clothes, own food and own labour to earn a living—this is the spirit of Swadeshi;
Motherland is my wealth

This inspiring thought reminds us that true self-reliance comes not only from what we produce, but from the ideas we create and the innovations we pursue. In today's world, Swadeshi is not limited to products alone — it extends to research, innovation, technology, and entrepreneurship that strengthen our nation's scientific and healthcare ecosystem for meaningful contribution to Bharat's vision of Atmanirbhar Bharat.

GTU remains committed to advancing healthcare education, research, and innovation in alignment with the transformative principles of the NEP- 2020 which promotes multidisciplinary learning, hands-on training, and innovation to fulfill the purpose.

Bharat is transforming rapidly from dependence to self-reliance in pharmaceuticals and healthcare. The vision of Atmanirbhar Bharat urges us to innovate, manufacture and grow using our own capabilities.

You — the pharmacy professionals — are central to this mission. Let curiosity, skill and creativity guide your professional journey for Swarojgar & Startups in following potential areas where pharmacy graduates can build startups:

- Formulation development and small-scale manufacturing
- Herbal, nutraceuticals, cosmeceutical products and wellness solutions
- R&D outsourcing, research analytics, analytical & diagnostic labs and regulatory services
- Supply-chain solutions, Digital health platforms and tele-pharmacy services
- Manufacturing of Medical devices and point-of-care diagnostic kits
- Regulatory affairs, medical writing and pharmacovigilance consultancy
- Clinical research management and biostatistics services
- Digital health & AI- driven Pharmaceutical solutions etc.

Every indigenously developed product adds strength to the nation and dignity to the profession. Bharat becoming a global hub for medicine and vaccines, the Make in India movement is creating vast opportunities for skilled professionals. Together, let us pledge to harness our knowledge, skills, and dedication to build a healthier, prosperous, and self-reliant Bharat as “Atmanirbhar Bharat”.

Warm wishes for your bright & meaningful lives. May you lead with courage, innovate with passion and contribute with integrity – for yourself, for society and for the nation.



Dr. Chetan B. Bhatt
Dean, Faculty of Computer Applications

Dear Graduates,

It gives me immense pride and joy to address you at this defining moment of your academic journey. As you prepare to step into a world of boundless opportunities and rapid technological advancement, I extend my heartfelt congratulations on your remarkable accomplishments.

At Gujarat Technological University (GTU), we have continued to evolve our academic ecosystem to meet the dynamic demands of the global technology landscape. Building upon our alignment with the ACM (Association for Computing Machinery) curriculum framework and the NBA (National Board of Accreditation) standards, our programs now encompass the latest advancements in Artificial Intelligence and Machine Learning (AI/ML), Cloud Computing, Internet of Things (IoT), Blockchain, Data Science, and Cybersecurity. These inclusions ensure that our graduates are future-ready, equipped with both technical depth and the innovative mindset needed to excel in industry and research.

In addition to technological competence, we recognize the importance of holistic education that nurtures social, ethical, and environmental consciousness. To this end, GTU has introduced courses such as Environmental Science and Sustainability, Design Engineering, Indian Knowledge System, and Professional Ethics in Computing. These initiatives aim to instil values of responsibility, creativity, cultural awareness, and moral integrity—qualities essential for shaping not just skilled professionals but also conscientious global citizens.

Your academic journey has been enriched through project-based learning, industry exposure, and interdisciplinary research. These experiences have empowered you to think critically, act ethically, and innovate with purpose. As you embark on your professional path, I encourage you to embrace lifelong learning and adaptability—qualities that will define success in an era of constant change.

You are the torchbearers of GTU's vision and values. Carry forward the spirit of innovation, collaboration, and excellence as you contribute to building a sustainable, intelligent, and inclusive world.

On behalf of the entire GTU family, I congratulate you once again and wish you continued success and fulfilment in all your future endeavours.

Dr. Sampada Kapse Dean, Faculty of Management



The Faculty of Management, Gujarat Technological University (GTU), has continued to advance in line with the spirit and vision of the National Education Policy (NEP) 2020, embracing innovation, flexibility, and multidisciplinary learning. During the academic year, we successfully implemented NEP-aligned reforms across all management programs to create a more holistic, skill-oriented, and research-driven ecosystem.

A major step in this direction was the restructuring of the credit framework as per the AICTE guidelines, ensuring that students' learning paths are outcome-based, flexible, and compatible with national academic credit systems. The introduction of major-minor combinations has empowered students to pursue multidisciplinary education, allowing them to learn across domains such as marketing, finance, human resources, technology, and data sciences.

We at the university introduced online MBA programmes in 'International Business' and in 'Fintech' this year. Keeping pace with the evolving business landscape, several new-age courses were launched for management programmes, including Fintech, Forensic Accounting, Artificial Intelligence in Marketing, AI in Finance, AI in HR, Digital Marketing, Advanced Research Courses and Business Analytics. These courses address emerging industry demands and equip students with contemporary skills required for the digital economy. To further strengthen academic rigour, GTU also initiated the Honours Program and Honours in Research, encouraging meritorious students to engage in advanced learning and research-based projects.

In alignment with global best practices, the Faculty of Management formally integrated MOOCs into the university's credit structure, providing students the flexibility to learn from world-class platforms and earn credits for their online learning. Students are actively encouraged to enroll in MOOCs to enhance their knowledge and stay industry-relevant.

At the undergraduate level, GTU proudly introduced the Bachelor of Business Administration (BBA) program and Bachelor of Computer Applications (BCA) in affiliated colleges, expanding access to quality management education at an early stage. To ensure that faculty members are well-prepared for the changing new-edge courses, Faculty Development Programs (FDPs) were conducted, focusing on the pedagogy, design, and delivery of the newly introduced courses. These initiatives have significantly contributed to faculty capability enhancement and innovation in teaching-learning practices.

Through these initiatives, the Faculty of Management, GTU, reaffirms its commitment to nurturing future-ready management professionals who are skilled, ethical, and equipped to lead in an AI-driven, knowledge-intensive world.



Dr. Paresh P. Kotak **Dean, Diploma Engineering**

It is with great enthusiasm and commitment that I extend a warm welcome to all members of our university community and beyond.

Our goal is to connect all the divides of society and job opportunities through technical engineering. In the 21st century, the world seems to be increasingly fragmented and polarized.

As a Dean, I need to become a facilitating link among faculty members, staff, students, and University leadership. All activities and roles of a Dean are undertaken in light of furthering the best interests of the students of Gujarat Technological University. My prime focus in this pandemic situation is to work as a catalyst between University Administration and the faculty of Diploma Studies. In contemporary society, which is characterized by the fast-paced advancement of science and technology, researchers and engineers must deal with a diversity of new issues. And GTU promises to fulfill the above requirement. I assure that a sizable number of constructive changes will be made to the traditional curriculum in creating a word-class curriculum and a stimulating learning environment as well. The ultimate goal of any university is to provide quality education to students so that the pass outs of the university find the maximum placement. I have been making constant efforts to meet this goal of the university for the last two years. I am also committed to fulfill The Vision, Mission statements and the Objectives of the university.

Implementation of the NEP-2020 requires various initiatives and actions, taken by multiple bodies in a synchronized and systematic manner. The policy provides different timelines as well as principles and methodology for its implementation. I am committed to implement NEP 2020 at Diploma Engineering level all over the state in coordination with the university.

Let me go a little farther. There are ample opportunities for our nation to show some more directions to the world. Who can better fulfill this goal than passed outs of Engineers of this University? It is also my responsibility to carve out a role for the implementation of the various initiatives of the Central and State Government like SSIP at Diploma level institutes in coordination with the university.

I recollect the words of Nelson Mandela “Collapsing any Nation does not require use of Atomic bombs or the use of Long range missiles. But it requires lowering the quality of Education and allowing cheating in the exams by the students.”

I will conclude with the words of John Stuart Mill said in 1867 “Universities are not intended to teach the knowledge required to fit men for some special mode of making their livelihood. Their objective is not to make skillful lawyers, or physicians, or engineers, but capable and cultivated human beings...”

ACKNOWLEDGEMENTS

We are thankful to following officers and staff members of GTU for providing the information to be included in annual report of the university –

Dr. Chirag K. Vibhakar (Principal – GTU-ITR), CA Chitralli Parmar (Internal Auditor), Mr. Hemal Patel (Deputy Engineer), Dr. Jignesh Amin (Professor), Mr. Kamlesh Patel (AAO), Dr. Kaushal Bhatt (Associate Professor), Dr. Kaushik Kanada (Training & Placement Officer), Dr. Keyur Darji (Deputy Registrar), Dr. Komal Borisagar (Associate Professor), Mr. Mahesh Panchal (Assistant Professor), Dr. Margam Suthar (Assistant Professor), Dr. Mihir Shah (Advisor), Mr. Milan Pathak (IPRO), Mr. Mridul Sheth (Assistant Professor), Dr. Pankajray Patel (Professor & Director), Mr. Ragesh Thakor (OSD), Dr. Rajesh Chaudhari (Associate Professor), Dr. R. A. Thakkar (Director), Mr. R. L. Patel (OSD), Mr. Sandeep Makwana (Assistant Registrar) Mr. Sandip Modi (Computer Programmer), Dr. Sanjay Chauhan (Professor), Dr. Seema Joshi (Assistant Professor), Mrs. Shobhanarani T. Sengunthar (Statistical Officer), Mr. Shubham Sharma (Legal Officer), Mr. Sumit N. Patel (Assistant Registrar), Dr. Tushar Panchal (Assistant Professor), Mr. Tushar Trambadiya (Assistant Registrar), Dr. Utsav Gadia (Academic Officer), Dr. Vaibhav Bhatt (Professor and Director), Mr. V. C. Tirthani (CAO), Mr. Vishal Barot (Assistant Registrar) and Mr. Yuvrajsinh Raol (Deputy Registrar).

We are also thankful to the staff members of VC Office, Registrar Office, Academic Section, Accounts Section, Affiliation Section, Audit Section, Conference Section, Department of International Relations, Establishment Section, Estate Section, Examination Section, GTU Schools & Constituent College, GTU Ventures, GTU SKILLS, IT Section, Legal Section, Media Section, Ph.D. Section, Purchase & Store Section, Student Support Section and other GTU officials for their continuous cooperation in completing the task within specified timeline.

Annual Report Committee Members

Dr. Neelam Nathani

Assistant Professor
GTU - School of Applied Sciences
& Technology

Dr. Neela Multani

Assistant Professor
GTU - School of Management
Studies

Ms. Mona Chaurasiya

Research Coordinator
Head - Ph.D. Section
GTU

Reviewed by

Dr. Sarika Srivastava

Assistant Professor
GTU - School of Management Studies & Head - Academic Section, GTU

Support by

Ms. Babita Gupta

Office Assistant
Conference Section

Mr. Ankit Rana

Office Assistant
Conference Section

Mr. Hardik Leuva

Graphic Designer
Media Section

DEANS

Sr. No.	Name	Faculty	Institute
1	Dr. Saurabh N. Pandya	Engineering	Vishwakarma Government Engineering College, Chandkheda, Ahmedabad
2	Dr. C. N. Patel	Pharmacy	Shri Sarvajani Pharmacy College, Mehsana
3	Dr. Sampada Kapse	Management	Tolani Motwane Institute of Management Studies, Adipur
4	Dr. Chetan Bhatt	Computer Applications	Government MCA College, Maninagar
5	Dr. Paresh P. Kotak	Diploma Engineering	A. V. Parekh Technical Institute, Rajkot

ASSOCIATE DEANS

Sr. No.	Name	Faculty	Institute
1.	Dr. Paresh H. Rana	Engineering	L. D. College of Engineering, Ahmedabad
2.	Dr. Jagdishkumar M. Rathod	Engineering	Birla Vishvakarma Mahavidyalaya, Vallabh Vidyanagar
3.	Dr. Nilesh M. Bhatt	Engineering	Lukhdhirji Engineering College, Morbi
4.	Dr. S. R. Joshi	Engineering	Dr. S. & S. S. Ghandhy Government Engineering College, Surat
5.	Dr. Mahesh Chhabria	Pharmacy	L. M. College of Pharmacy, Ahmedabad
6.	Dr. Tejal. R. Gandhi	Pharmacy	Anand Pharmacy College, Anand
7.	Dr. Saisivam Srinivasan	Pharmacy	N. R. Vekaria Institute of Pharmacy, Junagadh
8.	Dr. Noolvi Malleshappa Ningappa	Pharmacy	Shree Dhanvantary Pharmacy College, Kim, Surat
9.	Dr. Supriya Bhutiani	Management	Som Lalit Institute of Business Management, Ahmedabad
10.	Dr. Jigna Trivdei	Management	Shri Jairambhai Patel Institute of Business Management and Computer Application, Gandhinagar
11.	Dr. Bindiya Soni	Management	Anand Institute of Management and information Science, Anand
12.	Dr. Jaykumar Patel	Computer Applications	Chaudhri Technical Institute, Gandhinagar
13.	Dr. Rajnish Rakholia	Computer Applications	S S Agrawal Institute of Management and Technology, Navsari
14.	Dr. Pinkesh R. Shah	Diploma Engineering	Government Polytechnic, Kheda
15.	Ms. Manisha P. Mehta	Diploma Engineering	Government Polytechnic, Himmatnagar
16.	Dr. Pranaykumar M. Shah	Diploma Engineering	Government Polytechnic, Godhra
17.	Dr. Jayesh Shah	Diploma Engineering	Pacific School of Engineering, Surat
18.	Dr. Ashvinkumar V. Dudhrejiya	Diploma Pharmacy	Shri B M Shah College of Pharmacy, Modasa
19.	Dr. Ramanjyot Shrivastava	Architecture	SAL School of Architecture, Ahmedabad

BOARD OF STUDIES

UG-PG Engineering	
1	Board of Studies for 'Chemical Engineering, Plastic Engineering, Rubber Technology, Biotechnology and its allied branches'
2	Board of Studies for 'Civil Engineering, Infrastructure Engineering, Environmental Engineering, Transportation Engineering and its allied branches'
3	Board of Studies for 'Computer Engineering and its allied branches'
4	Board of Studies for 'Electrical Engineering, Power Electronics, Electric Vehicle and its allied branches'
5	Board of Studies for 'Electronics Engineering, Electronics & Communication Engineering and its allied branches'
6	Board of Studies for 'Instrumentation & Control Engineering, Biomedical, Electronics & Instrumentation Engineering and its allied branches'
7	Board of Studies for 'Mechanical Engineering, Automobile Engineering, Industrial Engineering, Production Engineering, Manufacturing Engineering, Mechatronics Engineering, Metallurgy Engineering, Mining Engineering, Marine Engineering and its allied branches'
Diploma Engineering	
8	Board of Studies for 'Automobile Engineering, Mechatronics Engineering, Diploma in Mechanical (Manufacturing Technology), Mechanical Engineering, Mechanical Engineering (CAD/CAM), Fabrication Technology, Marine Engineering and its allied branches'
9	Board of Studies for 'Chemical Engineering, Metallurgy Engineering, Ceramic Technology, Plastics Engineering and its allied branches'
10	Board of Studies for 'Electrical Engineering, Instrumentation & Control Engineering, Power Electronics, Automation & Robotics, Biomedical Engineering, Renewable Energy and its allied branches'
11	Board of Studies for 'Civil Engineering, Environmental Engineering, Mining Engineering, Transportation Engineering and its allied branches'
12	Board of Studies for 'Computer Engineering, Computer Science and Engineering, Information Technology, Information and Communication Technology and Electronics & Communication Engineering and its allied branches'
UG and Diploma Engineering	
13	Board of Studies for 'Physics, Chemistry, Mathematics, English, Humanities and Science'
14	Board of Studies for 'Textile Processing Technology, Textile Manufacturing Technology, Textile Designing, CACDDM, Printing Technology (Diploma), Textile Technology (UG), Textile Engineering (UG) and its allied branches'
Architecture (PG, UG and Diploma Engineering)	
15	Board of Studies for 'M. Arch., B. Arch., D. Arch., Bachelor of Interior Design, B. Design and its allied branches'
Management (UG and PG)	
16	Board of Studies for 'Management' programs
Pharmacy and GTU - School of Pharmacy	
17	Board of Studies for 'Pharmacy' programs

Computer Applications (UG and PG)	
18	Board of Studies for 'Computer Applications' programs
Vocation	
19	Board of Studies for 'Vocational Programs'
Hotel Management	
20	Board of Studies for Bachelor of Hotel Management and Catering Technology (BHMCT)
GTU-School of Applied Sciences & Technology	
21	Board of Studies for 'Programs running under School of Applied Sciences & Technology'
GTU- School of Management Studies	
22	Board of Studies for 'Programs running under GTU School of Management Studies'
GTU- School of Engineering and Technology	
23	Board of Studies for 'Programs running under GTU School of Engineering & Technology'

Research Council

Sr. No.	Description	Name
1	Ex-Officio members	
1.1	Vice Chancellor	Dr. Rajul K. Gajjar
1.2	Registrar	Dr. K. N. Kher
2	Nomination by VC	
2.1	Representative of Academic Council	Dr. Mahesh Chhabaria , Principal, L. M. College of Pharmacy
2.2	Dean (Engineering)	Prof. (Dr.) Saurabh N. Pandya , Electrical Engineering Department, Vishwakarma Government Engineering College, Ahmedabad
2.3	Dean (Pharmacy)	Dr. Chhaganbhai N Patel , Principal & Professor, Shri Sarvajani Pharmacy College, Mehsana, Gujarat
2.4	Dean (Management)	Dr. Sampada Kapse , Professor & Director, Tolani Motwane Institute of Management, Kachchh
2.5	Representative from Principal of affiliated college	Dr. Tejal Gandhi , Principal, Anand Pharmacy College, Anand
2.6	Representative from Director of school	Dr. Vaibhav Bhatt , Director, School of Applied Science & Technology (SAST), GTU
3	Eminent persons with contribution in research	
3.1	Representative from Industries	Mr. Nilesh Ranpura , Director Engineering- ASIC, (einfochips) 2, Aryan Park complex, Nr. Shilaj Railway Crossing, Thaltej
3.2	Academic Institutions of National Importance	Dr. Amit Prashant , Professor, Civil Engineering, IIT-Gandhinagar
3.3	Academic Institutions of National Importance	Dr. Naran M. Pindoriya , Associate Professor, Electrical Engineering, IIT- Gandhinagar
3.4	State Government/Central Government funded Laboratories / institutions	Prof. D. Pallamraju , Senior Professor & Dean Physical Research Laboratory, Navrangpura, Ahmedabad
3.5	State Government/Central Government funded Laboratories / institutions	Dr. Paritosh Chaudhuri , Dean (R & D), Institute of Plasma Research, Gandhinagar
3.6	State Government/Central Government funded Laboratories / institutions	Dr. Abha Chhabra , Head, RRMD & Coordinator RESPOND, SAC- (ISRO), Ahmedabad
3.7	Legal expert in the area of Intellectual Property Rights.	Dr. Annamma Samuel , DPIIT IPR- Chair Professor, GNLU

Doctoral Research Council

Sub-Disciplines	Chairpersons
Computer Engineering Information Technology Computer Applications	Prof. (Dr.) Saurabh N. Pandya, Dean, Faculty of Engineering, GTU
Instrumentation and Control Engineering Biomedical Engineering Power Electronics Power Electronics and Electrical Drives Electronics & Communication Engineering Electrical Engineering	Prof. (Dr.) Saurabh N. Pandya, Dean, Faculty of Engineering, GTU
Civil Engineering Environmental Engineering Environmental Management Infrastructure Engineering Architecture	Prof. B. J. Shah, Principal, GEC, Modasa
Mechanical Engineering Mechatronics Metallurgy Engineering Armament Engineering Energy Engineering	Dr. V.D. Dhiman, GEC, Valsad
Chemical Engineering Rubber Engineering Plastic Engineering Chemical Technology	Dr. R.K. Mewada, Professor & I/c Principal, LEC, Morbi
Pharmacy Pharmacognosy, Phytochemistry and Herbal Drug Pharmacology, Clinical Pharmacy, and Pharmacy Practice Medicinal Chemistry and Pharmaceutical Analysis and Quality Assurance Pharmaceutics and Pharmaceutical Technology	Dr. M.T. Chhabaria, Principal, LMCP, Ahmedabad
Management Marketing Finance, Human Resource Production, Hotel Management	Dr. Pankajray Patel, Director, GTU - School of Management Studies
Science- Maths Science- Physics Science- Chemistry Biotechnology	Dr. Vaibhav Bhatt, Director, GTU - School of Applied Sciences & Technology
Humanity-English	Dr. Vaseemahmed Qureshi, Assistant Professor, VGEC

GLIMPSE OF 14th CONVOCATION

CHANCELLOR, CHIEF GUEST & GUEST OF HONOUR

14th Annual Convocation on (28th January, 2025)

- 1. Shri Acharya Devvrat**, Hon. Governorshri of Gujarat and Chancellor, Gujarat Technological University
- 2. Chief Guest – Shri Rushikesh Patel**, Honourable Health and Family Welfare and Medical Education Minister, Higher and Technical Education, Law, Justice, Legislative and Parliamentary Affairs Government of Gujarat
- 3. Guest of Honour – Shri Jayant D. Patil**, Director and Vice President, L&T
- 4. Smt. Sunaina Tomar**, IAS, Additional Chief Secretary, Higher and Technical Education, Government of Gujarat



SECTION - I

UNIVERSITY AT A GLANCE

ABOUT UNIVERSITY

VISION:

To be a global university for the creation and dissemination of knowledge and Innovation in Science & Technology, Humanities and Multidisciplinary domains for sustainable development and enrichment of human life.

MISSION:

1. To develop centres of academic excellence at university premises and at affiliated colleges in domains of science, engineering, technology, management, and environment for imparting comprehensive education, training, and research infrastructure as per the nation's requirements.
2. To build resources, facilities, proficiencies and other related infrastructure of global standard for the development of knowledge, skills, and competencies in the various educational domains.
3. To develop research-oriented pedagogy for flourishing ideas and to nurture innovators, entrepreneurs and professionals of tomorrow
4. To build and enhance collaborations with other academic, research, industry, and government organizations as well as NGOs across the globe so that education, training and research at university and its affiliated colleges become aligned with national and global level requirements.
5. To encourage multidisciplinary research and develop flexible learning ecosystem,



GTU
Chandkheda Campus

01

AFFILIATED
INSTITUTES
468

02

STUDENTS
2,60,000+

03

FACULTY MEMBERS
16,000+

CAMPUSES & INFRASTRUCTURE

GTU Chandkheda Campus, Ahmedabad



AERIAL VIEW



Proposed Lekawada Campus, Gandhinagar



GTU - School of Management Studies



GTU - School of Engineering and Technology



GTU - ITR Campus, Mehsana



GTU - School of Pharmacy, Gandhinagar

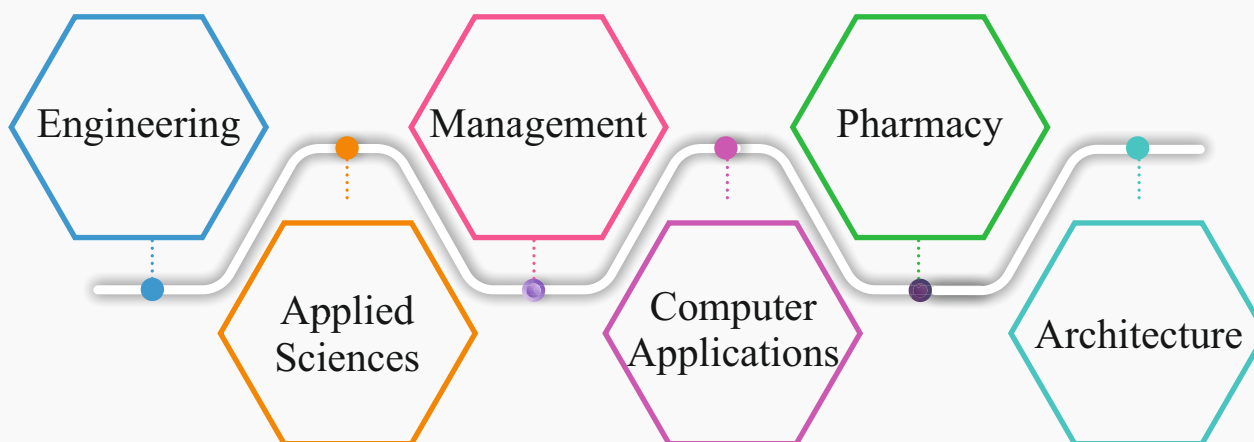


GTU - School of Applied Sciences & Technology



GTU Ventures

FACULTIES



Programmes Offered in A.Y. 2025-26

1 Year Programme	Post Graduate Diploma
2 Years Programme	Master of Business Administration (MBA)
	Master of Pharmacy (M. Pharm)
	Master of Engineering (M.E.)
	Diploma in Pharmacy (D. Pharm)
	Master of Architecture (M. Arch.)
	Master of Arts (M.A.)
	Master of Science (M.Sc.)
	Master of Computer Application (MCA)
3 Years Programme	Diploma in Engineering (D.E.)
	Diploma in Architecture (D. Arch.)
	Bachelor of Vocation (B. Voc.)
	Diploma in Vocation (D. Voc.)
4 years Programme	Doctor of Philosophy (Ph.D.)
	Bachelor of Pharmacy (B. Pharm)
	Bachelor of Engineering (B.E.)
	Bachelor of Business Administration (Honours/ Honours with Research)
	Bachelor of Computer Applications (Honours/ Honours with Research)
	Bachelor of Science (Honours/ Honours with Research)
	Bachelor of Interior Design (BID)
	Bachelor of Hotel Management & Catering Technology (BHMCT)
5 Years Programme	Master of Business Administration (Integrated)
	Master of Computer Application (Integrated)
	Master of Science (Integrated)
	Bachelor of Architecture (B.Arch.)
6 Years Programme	Doctor of Pharmacy (Pharm. D)

PROGRAM WISE ENROLMENT OF STUDENTS FOR A.Y. 2025-26

Sr. No.	PROGRAMS	TOTAL STUDENTS
1	BACHELOR OF ARCHITECTURE	64
2	BACHELOR OF BUSINESS ADMINISTRATION (HONOURS/HONOURS WITH RESEARCH)	1950
3	BACHELOR OF COMPUTER APPLICATIONS (HONOURS/HONOURS WITH RESEARCH)	1672
4	BACHELOR OF ENGINEERING	23176
5	BACHELOR OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY	72
6	BACHELOR OF INTERIOR DESIGN	52
7	BACHELOR OF PHARMACY	4222
8	BACHELOR OF SCIENCE (HONOURS/HONOURS WITH RESEARCH)	34
9	BACHELOR OF VOCATION	713
10	DIPLOMA IN ARCHITECTURE	233
11	DIPLOMA IN ENGINEERING	30477
12	DIPLOMA IN PHARMACY	595
13	DIPLOMA IN VOCATION	65
14	MASTER OF ARCHITECTURE	5
15	MASTER OF ARTS (HINDU STUDIES)	15
16	MASTER OF BUSINESS ADMINISTRATION	3864
17	MASTER OF BUSINESS ADMINISTRATION (INTEGRATED)	547
18	MASTER OF BUSINESS ADMINISTRATION (INNOVATION, ENTREPRENEURSHIP AND VENTURE DEVELOPMENT)	9
19	MASTER OF BUSINESS ADMINISTRATION (INTERNATIONAL BUSINESS)	69
20	MASTER OF COMPUTER APPLICATIONS	1733
21	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	133
22	MASTER OF ENGINEERING	719
23	MASTER OF PHARMACY	1092
24	MASTER OF SCIENCE (INDUSTRIAL BIOTECHNOLOGY)	28
25	MASTER OF SCIENCE (INTEGRATED) INFORMATION TECHNOLOGY	347
26	POST GRADUATE DIPLOMA IN BIOINFORMATICS	6
27	POST GRADUATE DIPLOMA IN DATA SCIENCE	29
28	POST GRADUATE DIPLOMA IN DIGITAL MARKETING	14
29	POST GRADUATE DIPLOMA IN HOSPITAL MANAGEMENT	37
30	POST GRADUATE DIPLOMA IN INTELLECTUAL PROPERTY RIGHTS	13
	TOTAL ENROLLED STUDENTS	71985

NO. OF STUDENTS TO BE CONFERRED DEGREE/DIPLOMA IN 15th CONVOCATION

Sr. No.	PROGRAMS	COUNT
1	BACHELOR OF ARCHITECTURE	34
2	BACHELOR OF BUSINESS ADMINISTRATION	22
3	BACHELOR OF BUSINESS ADMINISTRATION [AS A PART OF MASTER OF BUSINESS ADMINISTRATION (INTEGRATED)]	221
4	BACHELOR OF COMPUTER APPLICATIONS [AS A PART OF MASTER OF COMPUTER APPLICATIONS (INTEGRATED)]	69
5	BACHELOR OF ENGINEERING	14892
6	BACHELOR OF ENGINEERING (HONS.)	301
7	BACHELOR OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY	77
8	BACHELOR OF PHARMACY	77
9	BACHELOR OF SCIENCE (COMPUTER SCIENCE) [AS A PART OF MASTER OF SCIENCE (INTEGRATED)]	3090
10	BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY) [AS A PART OF MASTER OF SCIENCE (INTEGRATED)]	59
11	BACHELOR OF SCIENCE (BIOTECHNOLOGY) [AS A PART OF MASTER OF SCIENCE (INTEGRATED)]	19
12	BACHELOR OF TECHNOLOGY	598
13	BACHELOR OF TECHNOLOGY (PDDC)	3
14	BACHELOR OF VOCATION	193
15	DIPLOMA IN ARCHITECTURE	52
16	DIPLOMA IN ENGINEERING	11491
17	DIPLOMA IN PHARMACY	274
18	DIPLOMA IN VOCATION	41
19	DOCTOR OF PHARMACY	206
20	DOCTOR OF PHILOSOPHY	70
21	MASTER OF ARCHITECTURE	7
22	MASTER OF ARTS (HINDU STUDIES)	10
23	MASTER OF BUSINESS ADMINISTRATION	3002
24	MASTER OF BUSINESS ADMINISTRATION (INTEGRATED)	122
25	MASTER OF BUSINESS ADMINISTRATION (PART TIME)	20
26	MASTER OF COMPUTER APPLICATIONS	728
27	MASTER OF COMPUTER APPLICATIONS (INTEGRATED)	88
28	MASTER OF ENGINEERING	358
29	MASTER OF PHARMACY	725
30	MASTER OF SCIENCE (INDUSTRIAL BIOTECHNOLOGY)	20
31	MASTER OF TECHNOLOGY	27
32	DOCTOR OF PHARMACY (POST BACCALAUREATE)	5
33	POST DIPLOMA DEGREE COURSE	20
34	POST GRADUATE DIPLOMA IN BIOINFORMATICS	7
35	POST GRADUATE DIPLOMA IN DATA SCIENCE	6
36	POST GRADUATE DIPLOMA IN DIGITAL MARKETING	11
37	POST GRADUATE DIPLOMA IN HOSPITAL MANAGEMENT	27
38	POST GRADUATE DIPLOMA IN INTELLECTUAL PROPERTY RIGHTS	5
	TOTAL	36935

UNIVERSITY SECTIONS

Sr. No.	Sections	Concerned Section Head / Officer(S)	Designation
1.	Academic	Dr. Sarika Srivastava	Assistant Professor
		Dr. Utsav Gadhia	Academic Officer
2.	Account	Mr. Vasudev Tirthani	Chief Account Officer
		Mr. Kamlesh Patel	Adm-Account Officer
3.	Affiliation	Mr. Yuvrajsinh Raol	Deputy Registrar
4.	Audit	CA. Chitralli M. Parmar	Internal Auditor
5.	Centre for Continuing Education (CCE)	Mr. Mahesh Panchal	Assistant Professor
6.	Conference	Dr. Neelam Nathani	Assistant Professor
7.	Department of International Relations (DIR)	Dr. Keyur Darji	Deputy Registrar
8.	Dharohar-Bhartiya Gyan Parampara kendra	Dr. Rajeshkumar G Chaudhari	Associate Professor
9.	Establishment	Mr. Sumit N. Patel	Assistant Registrar
		Mr. Ramabhai L. Patel	OSD
10.	Estate	Mr. Ragesh Thakor	OSD
		Mr. Hemal Patel	Deputy Engineer
11.	Examination	Dr. Vishal Barot	Assistant Registrar & I/C CoE
12.	Grievance Cell, RTI & Legal	Adv. Shubham Sharma	Legal Officer
13.	GTU-ITR (GTU-Institute of Technology and Research)	Dr. Chirag K. Vibhakar	Principal
14.	GTU-School of Applied Sciences & Technology (GTU-SAST)	Dr. Vaibhav D. Bhatt	Professor & Director
15.	GTU-School of Engineering & Technology (GTU-SET)	Dr. Jignesh Amin	Professor
16.	GTU-School of Management Studies (GTU-SMS)	Dr. Pankajray Patel	Professor & Director
17.	GTU-School of Pharmacy (GTU-SP)	Dr. Sanjay. P. Chauhan	Professor
18.	GTU-SKILLS	Dr. Keyur Darji	Deputy Registrar

19.	GTU Ventures	Dr. Tushar Panchal	Assistant Professor & Group CEO
20.	Information Technology (IT)	Mr. Mahesh Panchal	Assistant Professor
21.	ITAP	Dr. Keyur Darji	Deputy Registrar
22.	IT-Exam	Mr. Sandip Modi	Computer Programmer
23.	Internal Quality Assurance Cell (IQAC)	Dr. Pankajray Patel	Professor
		Dr. Kaushal Bhatt	Associate Professor
24.	Media	Mr. Milan Pathak	I PRO
25.	Ph.D.	Ms. Mona Chaurasiya	Research Co-ordinator
26.	Purchase & Store	Mr. Tushar Trambadiya	Assistant Registrar
27.	Research and Development Cell	Dr. Rajesh Thakkar	Director
28.	Samvad Center	Ms. Shah Krati Dilip	Counsellor
29.	Sports, NSS & Cultural	Dr. Sandeep H. Makwana	Sports Officer
		Mr. Bharat Vadhiya	OSD
30.	Student Support	Ms. Shobhanarani Sengunthar	Statistical Officer



AWARDS AND RECOGNITIONS



Pride of Nation Awards 2025



NIRF Rankings with Academic Excellence and Innovation



Appointment as Advisory Member to the Global Advisory Council of G100 Wing



Dr. Rajul K. Gajjar
Hon'ble Vice Chancellor, GTU

Global Leadership Award by Vijnana Bharati at IIT Gandhinagar in august presence of Shri Arjunbhai Modhwadia Ji, Hon'ble Minister of Science & Technology, Gujarat, at International Interdisciplinary Conference.

Global Leadership Award to Hon'ble Vice Chancellor by Vijnana Bharti



Certificate of Appreciation at the IIC Regional Meet 2025



TechEDU India Award - 2025



Diva Purohit and Dr. Udaykumar Vegad received award for the 1st Prize for the Dr. P.D. Sethi Memorial Annual National HPTLC Awards 2025



GTU Robocon team has secured 6th Rank in International ABU RoboCon 2025 at Mongolia and also received best IDEA award and Mabuchi Motor Award



**GTU Robocon team became National
Champion in DD RoboCon 2025 at Delhi**



**GTU Woodball Team Clinches 11 Medals at
All India University Championship 2024-25**

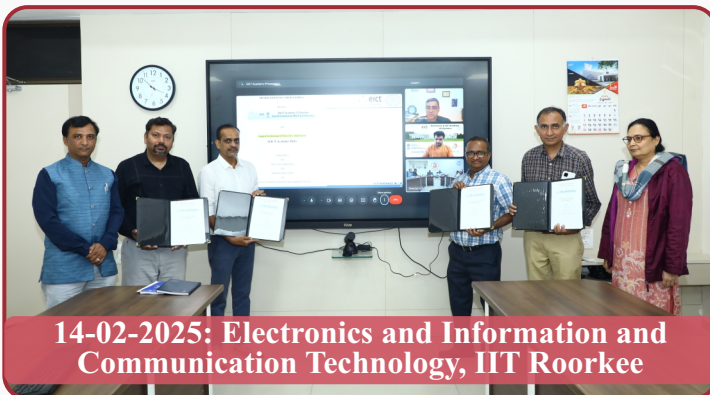
MoU 2025



07-01-2025: TATA Indian Institute of Skills



03-02-2025: Physical Research Laboratory (PRL)



14-02-2025: Electronics and Information and Communication Technology, IIT Roorkee



16-04-2025: Wadhvani Foundation NEN (National Entrepreneurship Network)



09-05-2025: Institute for Plasma Research, Gandhinagar



13-05-2025: The International Centre for Cultural Studies, Nagpur



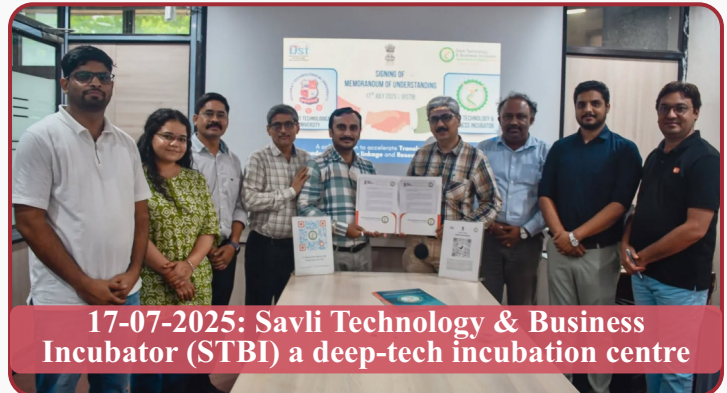
16-05-2025: Bansigir Gaushala



30-05-2025: Stree Chetna NGO



08-07-2025: CAAS Ventures Network LLP



17-07-2025: Savli Technology & Business Incubator (STBI) a deep-tech incubation centre



12-08-2025: Gujarat International Finance TEC-CITY Company



21-08-2025: Aspire Disruptive Skill Foundation



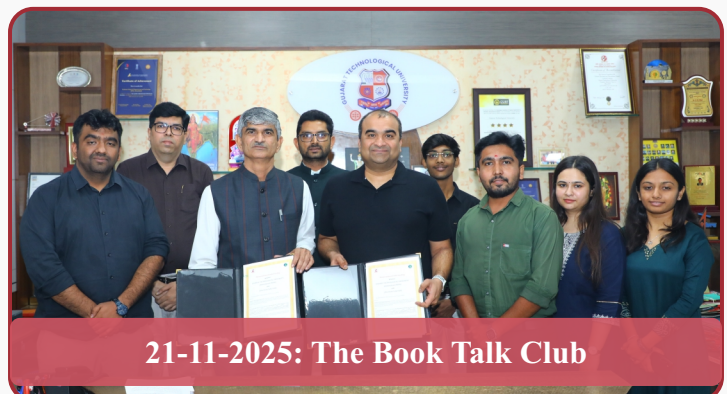
03-09-2025: DADB India Private Limited



16-10-2025: ICMR–National Institute of Occupational Health (NIOH)



07-11-2025: Indian Institute of Technology, Ropar



21-11-2025: The Book Talk Club



01-12-2025: Indo-German Tool Room (IGTR)



01-12-2025: Survey of India



04-12-2025: Infinity Infoway Ltd. (IIL) Rajkot



10-12-2025: Tata Community Initiatives Trust



10-12-2025: Odoo



24-12-2025: North Eastern Hill University (NEHU)

11-01-2025: MAEJO University

21-03-2025: Inflibnet Services

24-04-2025: Institute of Management Studies Gaziabad (University Courses Campus)

01-08-2025: Seema Jagran Manch – Gujarat

19-05-2025: Smartbridge Educational Services Pvt Ltd

23-09-2025: Aivancity School for Technology, Business and Society

SECTION - II

**RESEARCH INITIATIVES, INDUSTRY OUTREACH,
SKILL DEVELOPMENT AND TRAINING & PLACEMENT****RESEARCH & DEVELOPMENT CELL**

Aligned with the initiatives of National Education Policy (NEP) 2020, the Research & Development (R&D) Cell was established at Gujarat Technological University (GTU) in 2023. The Cell aims to nurture a strong research ecosystem at the University by driving initiatives that promote quality research, socially useful innovations, technological advancement, and meaningful collaborations. It plays a pivotal role in nurturing talent, imparting essential research skills, creating awareness, and developing policies that support research activities for the benefit of students, faculty members, industries, and society at large. Through these efforts, the R&D Cell contributes to strengthening higher and technical education in the state, aligning with the vision of *Viksit Bharat @2047 and Atma-Nirbhar Bharat*.

The R&D Cell at GTU has established a successful partnerships and collaborations with several esteemed organizations by signing Memorandums of Understanding (MoUs) with prominent institutions at the regional and national levels, including: Space Applications Centre (SAC-ISRO), Central Salt and Marine Chemicals Research Institute (CSMCRI) Bhavnagar, Gujarat Pollution Control Board (GPCB) Ahmedabad, AMTECH Electronics India Limited, Physical Research Laboratory (PRL) Ahmedabad, Institute for Plasma Research (IPR) Gandhinagar, Electronics and Information and Communication Technology Academy (E&ICT) IIT Roorkee, Information and Library Network Centre (INFLIBNET) Gandhinagar, and the Indian Council of Medical Research - National Institute of Occupational Health (ICMR – NIOH) Ahmedabad.

The R&D Cell has introduced several new initiatives aimed at enhancing research visibility, capacity building, and engagement across the university:

- Quarterly publishing of the “Academic and Research Publication Bulletin” to disseminate information on granted research projects, recent research publications, patents, and awarded Ph.D. notifications.
- Regular release of the R&D Newsletter highlighting research activities of the University and its affiliated colleges.
- Identifying and aligning research initiatives with national institutions and industries to leverage their support and foster strategic partnerships.
- Strengthening industry-academia collaboration by sharing doctoral research with industry stakeholders.
- Organizing expert talks and discussions on research and intellectual property rights to enhance awareness and participation.
- Conducting regular meetings, such as Research Supervisor's Meet, to keep supervisors informed about doctoral program updates, initiatives, and institutional strategies.
- Introducing newly admitted doctoral students to the research ecosystem through Orientation programme.
- Facilitating knowledge exchange and collaboration by organizing academic events such as conferences and roundtables.
- Encouraging scholars to select research topics that address real-world challenges and align with industry needs.
- Integrating the United Nations Sustainable Development Goals (SDGs) into all academic and research publications.
- Regularly updating faculty members about new and ongoing research funding opportunities on the GTU Website.

- Advancing semiconductor-focused research by enrolling full-time Ph.D. students under the Visvesvaraya Ph.D. Scheme for Electronics & IT of MeitY.
- Encouraging R&D laboratories to become recognized Research Centres of the university to bring out research work in line with the needs of R&D projects of national importance.
- Promoting the enrolment of full-time Ph.D. scholars under the Vice-Chancellor's Fellowship (VCF) scheme.
- Connecting prospective research scholars with recognized Ph.D. supervisors during admissions to help align research interests and provide an effective mentoring platform.
- Developing a Compendium of Research Problems to guide Ph.D. Students
- Establishing advanced laboratories/CoEs in emerging areas such as Renewable Energy, Quantum Technology, and Nano-Satellite Technology is under process.

As part of the R&D Cell's initiatives, the University has been recognized as a Quality Improvement Programme (QIP) Centre. Under this scheme, 10 full-time Ph.D. scholars and 10 M.E./M.Tech. students will be enrolled, with financial support provided by AICTE. The programme is currently being implemented at GTU-SET. GTU has also been awarded the DSIR-SIRO Certificate, granting recognition to the University by the Department of Scientific and Industrial Research (DSIR) under the Scientific and Industrial Research Organization (SIRO) framework. This recognition is valid from 21st January 2025 to 31st March 2027, signifying GTU's commitment to fostering scientific research and technological advancement.

Recent MoUs:

01	Physical Research Laboratory, Ahmedabad	03.02.2025
02	Electronics and Information and Communication Technology (ICT) Academy, IIT Roorkee	14.02.2025
03	Information and Library Network Centre, Gandhinagar for Shodh-Chakra	21.03.2025
04	Institute for Plasma Research, Gandhinagar	09.05.2025
05	Indian Council of Medical Research - National Institute of Occupational Health, Ahmedabad	16.10.2025

Following are some highlights of key activities undertaken by the R&D Cell from January to October, 2025.

2nd Ph.D. Research Supervisors' Meet 2025

The R&D Cell organized the 2nd Ph.D. Research Supervisors' Meet – 2025 on January 24, 2025, at GTU Chandkheda Campus, under the chairmanship of Hon'ble Vice-Chancellor Dr. R. K. Gajjar. The event highlighted GTU's initiatives to enhance the quality of doctoral research and support supervisors through various tools, funding opportunities, and research

facilities. Expert sessions by Dr. Vipul L. Tanna (IPR, Ahmedabad) and Dr. Dhiraj Bhatia (IIT Gandhinagar) provided valuable insights into improving thesis quality, understanding funding mechanisms, and exploring collaboration opportunities. The meet facilitated the exchange of ideas and best practices among research supervisors, further strengthening GTU's research ecosystem.



Exploring Collaborative Opportunities between CSIR-CSMCRI and GTU



The R&D Cell organized an interactive session with scientists from CSIR–CSMCRI, Bhavnagar on February 25, 2025, at GTU Chandkheda Campus, to explore potential research collaborations in disciplines of Chemical Engineering, Biotechnology, Environmental Engineering, and allied fields. Dr. Parul Sahu, Dr. Arup Ghosh, Dr. B. K. Markam, Dr. Mrinmoy Mondal, and Dr. Saravanan delivered insightful presentations on advanced analytical and instrumentation

facilities, advanced inorganic materials, polymers, catalysis-driven innovations, marine and algal-based chemicals, specialized salts, marine microbes, seaweeds, microalgae, halo-tolerant plants, sustainable technologies, membrane science and separation technology, and catalysis research at CSMCRI. Hon'ble Vice Chancellor Dr. Rajul K. Gajjar emphasized the importance of strengthening collaborations between academia and research institutions.

3-Days FDP on AI Model Development, Multi-Agent Systems, and Enterprise Applications

The R&D Cell organized a 3-day Faculty Development Programme on “AI Model Development, Multi-Agent Systems, and Enterprise Applications” from 9th to 11th September 2025 at the Chandkheda Campus. A total of 75 faculty members participated in the FDP. The programme was conducted by NVIDIA-certified instructors, who provided hands-on training in AI model development, collaborative learning, and enterprise applications. This FDP enabled faculty members to strengthen their teaching and research capabilities by integrating advanced AI skills.



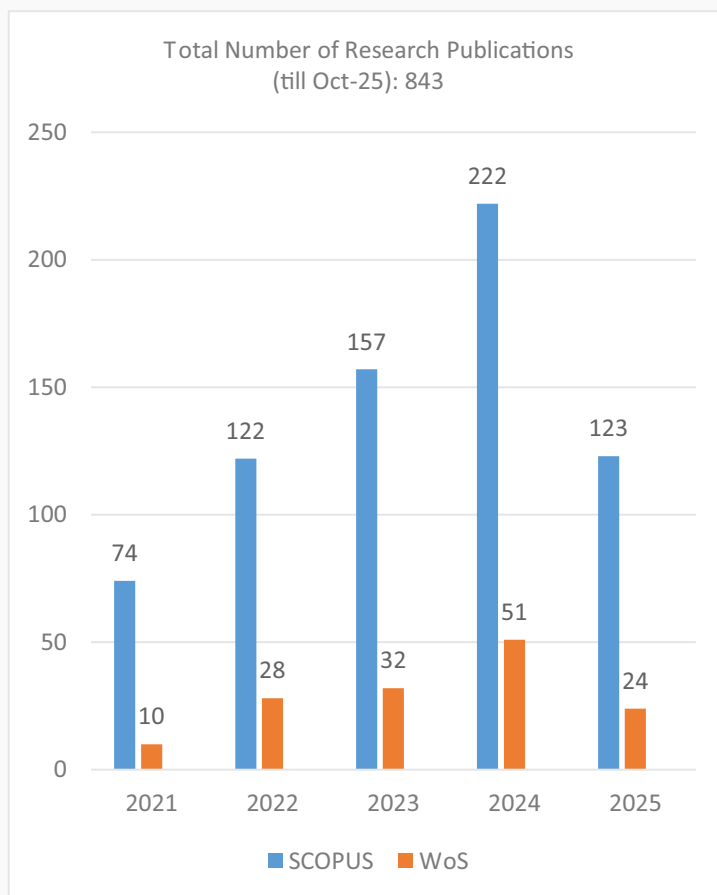
National Level Poster Competition on AI-Powered Research & Innovation



A two-day National Level Poster Competition on “AI–Powered Research and Innovation” was organized on 19th –20th September 2025, commemorating AICTE's declaration of 2025 as the Year of Artificial Intelligence. The competition was coordinated by the R&D Cell in collaboration with GTU-Venture and GTU-IPFC. The event received 295 entries from 32 institutes, out of which 106 posters were shortlisted across various disciplines including Management, Engineering, Pharmacy, and Science. The competition concluded with the

presentation of awards to outstanding posters and reflected GTU's strong commitment to fostering AI-driven research, innovation, and interdisciplinary collaboration.

The university recorded a total of 1124 research publications between 2021 and October 2025. SCOPUS-indexed publications remained the highest each year, followed by WoS, reflecting strong research productivity and improved scholarly visibility.



Submitted by:

Dr. R. A. Thakkar, Director, RDC, GTU

Ms. Mona Chaurasiya, Assistant Director, RDC and Research Coordinator, GTU

INDUSTRY OUTREACH, GTU-SKILLS AND TRAINING & PLACEMENT

GTU – SYAMA PRASAD MOOKERJEE KENDRA FOR INDUSTRY AND LIFELONG LEARNING SKILLS (GTU-SKILLS)

Gujarat Technological University (GTU) has established comprehensive skill development programs through GTU - Syama Prasad Mookerjee Kendra for Industry & Lifelong Learning Skills (GTU-SKILLS) in November 2024, creating a robust ecosystem that bridges academia with industry requirements. These initiatives directly support NEP 2020 objectives while addressing Gujarat's strategic workforce development needs.

A Holistic Framework for Skill Development and Lifelong Learning



1. Industry-Led Programs and Initiatives (A.Y. 2024-25)

- To strengthen industry integration in technical education, Gujarat Technological University has introduced Industry–Led Minor/Hons. Programs under the NEP 2020 framework.
- Developed in collaboration with leading industry partners, these programs provide hands-on skills, exposure to emerging technologies, and alignment with current market needs. This initiative aims to bridge the skill gap and enhance employability by preparing students as industry-ready professionals.
- Industry giants Microsoft, IBM, and TATA IIS have joined hands with GTU to offer industry-led Minor/Honours programs in emerging technologies, empowering students with practical, industry-relevant expertise.

Program Details

Characteristic	Details
 Total Courses Offered	14 Specialized Programs
 Credits	18–20 Credits
 No. of students opted	278
 Industry Partners	Infosys Springboard, L&T EduTech, TCS iON, iACE by Maruti Suzuki
 Specialization Domains	Electric Vehicles, AI/ML, Cyber Security, Data Science, Cloud Computing, Construction Technologies

2. Internship and Training Programs

A. Full Semester Internships (B.E. Semester 8- AY 2024-25)

- GTU-ITAP enables diverse internship opportunities, offering students practical industry exposure and hands-on learning.
- In collaboration with the Department of Science and Technology (DST), Government of Gujarat, GTU has integrated 77 credit-based courses co-developed with leading industry partners including TCS iON, Infosys Springboard, L&T EduTech, and iACE by Maruti Suzuki, with DST providing 50% financial support upon successful completion.
- Facilitated over 1800 internships through partnerships with 32 renowned organizations, such as Indian Institute of Packaging (IIP), Indo German Tool Room (IGTR), Adani Energy, CIPET, and Gujarat Pollution Control Board (GPCB).

B. Skill-Based Training (SBT) – Summer Internship (B.E. Semester 7)

- To strengthen employability and industry readiness, GTU introduced Skill-Based Training (SBT) as a summer internship option for 7th semester B.E. students in A.Y. 2024-25.
- The SBT–2025 provided students with hands-on exposure to real-world technologies and industry practices, enhancing their technical competency and practical understanding.
- The program included 169 courses delivered by 22 industry partners, with 8,609 registrations and 6,421 selected participants.
- The Department of Technical Education (DTE), Government of Gujarat, supported the initiative by funding selected internships offered through empaneled industry partners.
- The Department of Technical Education (DTE), Government of Gujarat, supported the initiative by funding selected internships offered through empaneled industry partners.
- **Reputable industry partners offered SBT to GTU students include** L&T, Intel, Microsoft, TCSiON, NASSCOM, TATA IIS, CIPET, BSNL, CSR Box, Spoken Tutorial, and many more.



Inauguration of Skill Based Training, funded by the Government of Gujarat under its skill development initiative at iACE (International Automobile Centre of Excellence) Gandhinagar.

3. Semiconductor Technology Initiatives:

A. Collaboration with Micron Technology

- A one-month Faculty Development Program (FDP) on “Fundamentals of Semiconductor Packaging and Advanced Testing” was conducted, which was attended by more than 125 faculty members.
- The Open elective subject 'Fundamentals of Semiconductor Package' was offered to BE Semester 6 students for AY 2024-25. A total of 358 students successfully completed the subject.
- Established a Semiconductor Chip Design CoE equipped with advanced EDA and Simulation tools in collaboration with the ICICI Foundation.
- Established a Board of Semiconductor Technology to support training and R&D collaboration



B. Faculty and Student Development

- GTU organized Interactive awareness sessions on curricular reforms, with participation from over 300 faculty members and 280 students. These online sessions aimed to enhance understanding of the new initiatives and curricular changes introduced
- In collaboration with TATA Consulting Engineers Ltd., GTU organized a Career Fair for Diploma Engineering students.
- Organized two Master Classes on AI-ML and Applied GenAI in collaboration with Infosys Springboard.

4. Skilling in Artificial Intelligence

A. Intel AI for Manufacturing

- Launched the Intel-AI for manufacturing certificate course for the faculty members and students of GTU.
- A total of 167 faculty members participated in the joint certification program conducted by GTU and Intel at GCCI, Ahmedabad.
- The AI Manufacturing course was integrated into the Summer Internship program for BE Semester 7 students, and 731 students participated in the training.
- Students showcased their AI innovations under the **Intel AI for Manufacturing** Course.



B. Deep-Tech Initiatives through Industry Partnerships

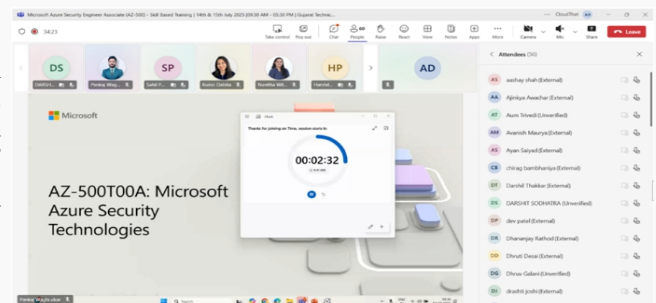
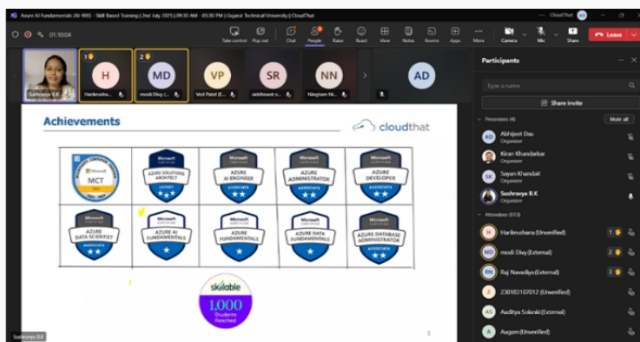
- 77 courses aligned with Department of Science and Technology (DST), Government of Gujarat standards
- FutureSkills by NASSCOM collaboration for emerging technology content
- Partnerships with AWS, IBM, TCSiON, L&T EduTech, and NVIDIA for specialized training.

C. FinTech Initiatives through GIFT City Collaboration

- GTU is a member of Working Group for “Augmenting Talent Availability in GIFT International Financial Services Centre”.
- MBA in FinTech program launched in AY 2025-26
- Introduction of certificate programs and minors in Banking, Capital Markets, Fund Management, and International Insurance

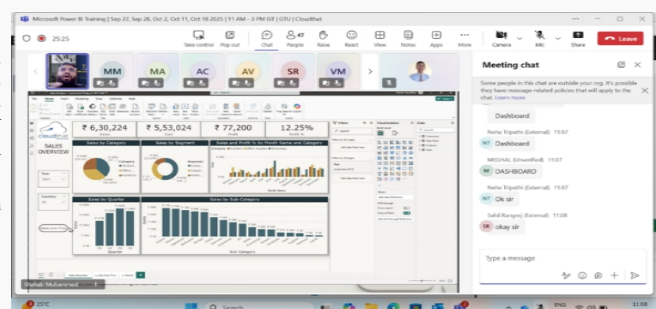
D. Initiatives in collaboration with Microsoft

AI and Cloud Azure Training Program: In collaboration with Microsoft, GTU organized a one-day AI and Azure Cloud Training Program, offering free training to students. A total of 280 students successfully completed the program held on 2nd July 2025.



Webinar on Generative AI, Microsoft Copilot Studio, and GitHub: A three-day free webinar on Generative AI, Microsoft Copilot Studio, and GitHub was organized from 28th to 30th April 2025, attracting participation from over 1,000 students.

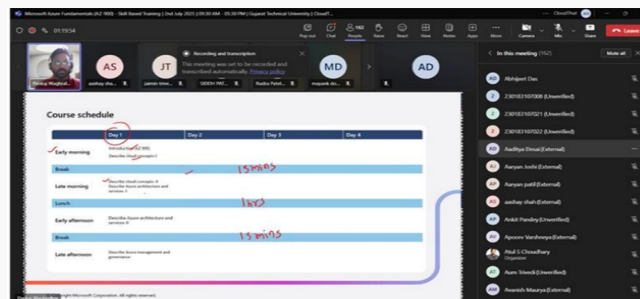
Power BI Training Program: A five-day Power BI training program incorporating hands-on project work was organized for management students. More than 210 participants benefited from this no-cost initiative offered by Microsoft, conducted on 27th & 28th September 2025 and 2nd, 11th & 18th October 2025.





Basic of AI, Cloud, and Security for Multidisciplinary Applications: A five-day Faculty Development Program was conducted from 6th to 10th October 2025, in collaboration with Microsoft Elevate, provided a structured pathway to 40 participants to gain an understanding of Microsoft Azure tools, AI model deployment, and security Frameworks. of AI, Cloud, and Security for Multidisciplinary Applications:

Skill Based Training (SBT): A two-week Skill-Based Training (SBT) program in Data & AI Skills and Azure Cloud Infrastructure was delivered to BE Semester 6 students, with 702 participants successfully completing the training held from 2nd to 16th July 2025.



5. Employment opportunities provided by GTU-ITAP:

Recruitment Drive:

Recruitment from January to October 2025	Count
No. of companies	89
No. of recruitments	1550



Leading companies such as Lizmontagens India Pvt. Ltd., Kirloskar Chillers, Sagar Defence Engineering Pvt. Ltd., Micron Technology, and Indus Towers have recruited students from GTU.

6. Industry Collaborations:

MoU with GIFT-City	MoU with various leading organization
	• NASSCOM/IT-ITeS Sector Skill Council • CSR BOX • DADB India Pvt. Ltd. • ADS Foundation • Smart Bridge Educational Services Pvt. Ltd.

A. SKILLS Conclave

A Skill Conclave was organized at the TATA Indian Institute of Skills (TATA IIS) Campus, Ahmedabad, on 17th September 2025, in collaboration with GTU. The event brought together key representatives from academia, government, and industry to deliberate on emerging career opportunities in Industry 4.0, advancements in manufacturing, innovations in electric mobility and green technologies, and strategic approaches to bridge skill gaps. This initiative aimed to equip the future workforce with competencies required to meet evolving industry demands.



B. SKILLS Conclave



The “Learn and Earn” Program, a joint initiative by GTU and **TOYOTA TSUSHO INDIA LIMITED (TTIL)**, exemplifies successful academia - industry collaboration aimed at skill development and workforce empowerment in Gujarat. During the degree award ceremony, passed-out students from the program were honored with special recognition

C. Networking with Industries (Industry Visits by GTU SKILLS Team)

GTU-SKILLS team visited the following organizations to explore industry collaboration:

Sr. No.	Name of the Industry Visit	Date of Visit
1	iACE by Maruti Suzuki, Gandhinagar	16/12/2024
2	Indo German Tool Room, Ahmedabad	27/02/2025
3	US Institute of 3D Technology, Ahmedabad	27/02/2025
4	Motherson Sumi Wiring, Sanand	20/03/2025
5	Aquint Global, Ahmedabad	06/06/2025

Submitted by:

Dr. Keyur Darji, Deputy Registrar, GTU

CENTRES OF EXCELLENCE AND SKILL DEVELOPMENT CENTRES

Gujarat Technological University's Skill Development Centre is responsible for coordination of all skill development efforts with the objective of enhancing the students' Employment/ Self-Employment opportunities with a vision to advance academics, research, innovation, skill, personal and professional excellence among them. GTU has four such centres that aligns with these objectives.

1. GTU - BOSCH Centre of Excellence (CoE) in Automation

Gujarat Technological University has established a Centre of Excellence (CoE) in I-4.0 frontiers for today's technologies in association with Bosch-Rexroth India Limited (BRIN) with the objective of developing industry-institute partnership in the field of Automation, Mobile Hydraulic, Automobile, and Mobile Electronics Technologies to bridge technology gaps between industry and academia.

GTU - BOSCH Centre of Excellence (CoE) in Automation Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Number of beneficiaries
1	Twelve-Week Industrial Automation Internship Program	05
2	Two-Week Industrial Automation Internship Program	21

2. GTU - Keepsake Welding Research and Skill Development Centre

A high-tech training centre “GTU-Keepsake Welding Research And Skill Development Centre – Centre Of Excellence Welding” in the field of welding has been set up jointly by Keepsake Engineering Consultancy Private Limited (Keepsake – Industry Partner), Centre for Entrepreneurship Development (CED), Gujarat Technological University (GTU) at LD College of Engineering, Ahmedabad under the Skill Development Programme Of Government of Gujarat with an aim to upgrade skill of students and industry persons and to make them employable.

GTU - Keepsake Welding Research and Skill Development Centre Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Number of beneficiaries
1	Beginners/Fresher Welding Training Course	318

3. GTU - Code Unnati Centre on Excellence (CoE) on Emerging Technologies:

Gujarat Technological University signed a MoU with Edunet Foundation supported by SAP INDIA and established an industry-sponsored GTU-Code Unnati Centre of Excellence. The MoU was signed on 20th January 2023.

Under this program engineering students from Computer Science, IT, Electronics, and allied branches are skilled in the industry relevant technologies like Artificial Intelligence, Machine Learning, Internet of Things, and ERP. Under this MOU, approximately 20 lacks worth of equipment are sponsored by the Edunet Foundation.

GTU - Code Unnati Centre on Excellence (CoE) on Emerging Technologies Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Number of beneficiaries
1	12-Week Internship Program On “AI, IoT and ERP 2024-2025	28
2	Innovation Marathon 2024-2025	101

4. GTU - Centre of Excellence (CoE) in Cyber Security:

Gujarat Technological University has established a Centre of Excellence (CoE) in Cyber Security with the objective of strengthening industry–institute collaboration in the domains of Cyber Security, Cyber Defence, Digital Forensics, Network Security, and Emerging Security Technologies.

The CoE aims to bridge the technology and skill gap between industry and academia by fostering hands-on training, research, innovation, and capacity building aligned with national cyber security initiatives.

GTU - Centre of Excellence (CoE) in Cyber Security Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Beneficiaries
1	12-Week Internship in Cyber Security	11
2	2-Week Internship in Cyber Security	07
3	Six–Eight Week Internship in Cyber Security under ISEA Project Phase-III (MeitY)	05
4	Value Added Cyber Security Certification Course	14
5	Faculty Development Program (FDP) in Cyber Security	50
6	Training Program	35
7	Awareness Programs	150

5. GTU - Centre of Excellence (CoE) in Blockchain Technology

To establish a Centre of Excellence (CoE) in Blockchain Technology that promotes advanced research, skill development, innovation, and industry collaboration in secure, decentralized digital systems, aligned with emerging technological and societal needs.

In order to provide practical exposure of demanding technologies to the aspirants and to strengthen the bonding between academia and industries, a series of boot camps under GTU-Centre of Excellence in Blockchain Technology were organized.

Under the aegis of this boot camp, the training of different technologies like (i) Blockchain (ii) Cloud Computing (iii) Artificial Intelligence (iv) Data Analytics etc. was provided to the participants. The topics such as AWS & Global Infrastructure, Amazon EC2 & Compute Services Deep Dive, Storage Services, Networking & Content Delivery, Security, Identity & Compliance, Monitoring & Management Tools, Server less Architecture etc. were covered.

GTU - Centre of Excellence (CoE) in Blockchain Technology Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Number of beneficiaries
1	AWS Boot camp 1	24
2	AWS Boot camp 2	32
3	AWS Boot camp 3	27
4	AWS Boot camp 4	33
5	Workshop on Building Bricks of Block chain-Smart Contract	26
6	Summer Internship	04

R & D Activities

Sushilkumar Dangiya - Full time Research Scholar

Delvadiya Dev - Student 5th CE

Savan Kathiriya - Student 5th CE

Ms. Fenil Gadhiya - Student 5th CE

Jasmin Saravadiya - Student 5th CE

All PG (AI&DS, Cyber Security) students for their Research Work

6. GTU - Centre of Excellence (CoE) in Artificial Intelligence

The objective of the GTU Centre of Excellence (CoE) in Artificial Intelligence is to establish a unified, multidisciplinary AI innovation ecosystem that integrates advanced research, industry-aligned development, and capacity building across engineering, applied sciences, and pharmaceutical domains, in strategic alignment with the **IndiaAI** Mission. The CoE aims to advance responsible, inclusive, and scalable AI solutions addressing national and societal priorities in healthcare, cybersecurity, agriculture, drug discovery, and emerging areas such as quantum and hybrid AI systems. Gujarat Technological University will institute a dedicated towards establishing centre for excellence in AI that will cater to all the GTU students, faculties and associated research centres. By leveraging state-of-the-art infrastructure, high-performance computing, and strong collaborations with government agencies, industry, and global academia, the CoE seeks to translate AI research into deployable technologies, nurture industry-ready human capital, support AI-driven startups, and position Gujarat Technological University as a nationally and internationally recognized hub contributing to India's vision of AI for economic growth, social inclusion, and technological sovereignty.

Hardware / Equipment Available for AI-Based Research at GTU:

Resource Category	Primary Use	Available at GTU
IoT Sensor Platforms (ARM Cortex boards)	Edge AI, sensor data collection	GTU-SET
Wireless sensor arrays	Smart environment/IoT AI research	
HPC / Data Science Lab Workstations / PARAM SHAVAK Super Computer	Deep learning, large data analytics	
Python & ML Framework Tools	AI/ML model development	
High-Speed Network & Storage	Distributed computing & data analysis	Implicit (campus labs)

Key R&D Statistics (2024–2025)

- **40+** AI-focused events, workshops & hackathons
- **50+** Scopus / Web of Science indexed publications
- **500+** faculty & researchers trained through AI FDPs
- **216** PG-level AI research projects
- **237** PhD Scholars' AI-based research
- **35** Total AI-based startups
- **12-week** AI Internship for BE final year students

7. GTU - Centre of Excellence (CoE) on Robotics (GTU ROBOTICS CLUB)

The objective of the ROBOTICS is to promote innovation, hands-on learning, and research culture among students in the field of robotics and allied technologies. The club aims to bridge the gap between theoretical knowledge and real-world engineering applications by providing a collaborative platform for designing, building, and testing robotic systems.

GTU - Centre of Excellence (CoE) on Robotics (GTU ROBOTICS CLUB) Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Number of beneficiaries
1	Two Week Basic Training on Robotics	163
2	Four Week Advance Training on Robotics	82
3	Rapid Prototyping	34

8. GTU - Centre of Excellence (CoE) in NDT and Structural Forensic:

The GTU – Centre of Excellence (CoE) in Non-Destructive Testing (NDT) and Structural Forensic Engineering is equipped with essential experimental facilities and advanced structural analysis software to support teaching, training, research, and consultancy in civil and structural engineering. The CoE houses key instruments such as a Rebound Hammer for non-destructive evaluation of concrete strength and structural condition, and a Shake Table facility for studying dynamic and seismic behaviour of structural models. It is also equipped with licensed software including ETABS, SAP2000, and MIDAS Civil for advanced structural modelling, analysis, and design. Through this CoE, students of Civil Engineering and allied disciplines are trained in industry-relevant technologies and practices.

GTU - Centre of Excellence (CoE) in NDT and Structural Forensic Training Programme During the Year: 2024-2025		
Sr. No	Program Name	Number of beneficiaries
1	Advanced Structural Engineering: Hands-On Software Applications from Classroom to Construction	163
2	Research Talk on Structural Health Monitoring	82
3	One-Day Workshop on Structural Evaluation Techniques	34

Submitted by:
Dr. Margam Suthar, Assistant Professor, GTU

SECTION - III

UNIVERSITY ADMINISTRATIVE SECTIONS

AFFILIATION – ENDORSEMENT SECTION

The Affiliation Section of the University ensures quality, harmony, and consistency in technical and professional education. The section provides efficient services related to affiliation and faculty endorsement in accordance with the norms of the University and the respective apex bodies. Currently, a total of **468** institutions is affiliated with GTU, while **8** institutes have been gradually de-affiliated.

Program-wise Affiliated Institutes (Academic Year 2025-26)

Sr. No.	Level	Name of Programme	Affiliating Institutions/ Colleges
1	UG	Bachelor of Engineering	80
		Bachelor of Pharmacy	62
		Bachelor of Architecture	1
		Hotel Management	3
		Bachelor of Business Administration	31
		Bachelor of Computer Application	56
		Bachelor of Interior Design	2
		Bachelor of Science Biotechnology	1
2	PG	Master of Engineering	36*
		Master of Pharmacy	36*
		Master of Business Administration	57
		Master of Computer Application	35
		Doctor of Pharmacy	13*
		Master of Science (Industrial Biotechnology)	1*
		PG Diploma in Bioinformatics	
		PG Diploma in Intellectual Property Rights	
3	Integrated	Master of Business Administration - Integrated Programme - 5 years	13*
		Master of Computer Application- Integrated Programme - 5 years	3*
		Master of Science (Integrated) Biotechnology	1
		Master of Science (Integrated) Information Technology	6*
4	Vocational	Vocational	20*
5	Diploma	Diploma in Engineering	121
		Diploma in Pharmacy	18
* Not Separate Institutions			

Almost all technical institutions in the State of Gujarat offering programs in Degree and Diploma Engineering, Pharmacy, Architecture, Design, Interior Design, Management, and Computer Applications are affiliated with Gujarat Technological University (GTU).

• **Affiliation:**

Any existing affiliated institute or a new institute seeking affiliation with Gujarat Technological University (GTU) is required, to first apply to the respective apex statutory body such as AICTE, PCI, COA, Government of Gujarat, the University, or other competent authorities for the particular academic year. The norms and eligibility criteria for each institute are determined by the concerned statutory authority and remain applicable as prescribed for that academic year. Applications for affiliation, extension of affiliation, change in name, intake, or site, as well as for starting or closing any course or program in an existing affiliated institute, must be submitted to the Registrar in the format prescribed by the University.

- During the Academic Year 2025–26, **65 new institutes** were granted affiliation with GTU.
- The University collected approximately ₹ 18,00,00,000/- (Rupees Eighteen crores only) towards affiliation fees during the current academic year.

• **Endorsement:**

The University grants endorsement to the principals and teaching faculty members of both Self-Financed and Government-Granted institutions in accordance with the norms and regulations prescribed by the respective apex bodies.

• **Ranking:**

GTU Affiliated Institutes with NIRF Ranking

Sr. No.	Institute Name	Institute Type	All India NIRF Ranking 2025
1	L.M. College of Pharmacy	Grant-in-Aid	45
2	GTU - School of Pharmacy	Government	58

• **Accreditation:**

GTU Affiliated Institutes with NBA Accreditation Status as on Date

Total Number of Institutes	Total Number of Depts.	Govt. Institutes	SFI	Diploma	UG	PG	Engineering Dept.	Pharmacy	MBA
37	89	22	15	16	17	4	83	2	2

GTU Affiliated Institutes with NAAC Accreditation Status

Sr. No.	Institute Name	Institute Type	Grade	Valid up to
1	Shree Dhanvantary Pharmacy College	SFI	B++	31-03-2021 to 30-03-2026
2	Birla Vishvakarma Mahavidyalaya	GIA	A	20-12-2022 to 19-12-2027
3	L. M. College of Pharmacy	GIA	A	12-04-2022 to 11-04-2027
4	Anand Pharmacy College	SFI	A+	03-05-2022 to 02-05-2027
5	Smt. Champaben Vasantbhai Gajera Pharmacy Mahila College	SFI	B	19-07-2023 to 18-07-2028
6	S.P.B. Patel Engineering College	SFI	B++	29-08-2024 to 28-08-2029

• **Autonomous:**

GTU Affiliated Institutes with Autonomous Status Confirmed by UGC

Sr. No.	Institute Name	Institute Type	Programme	Autonomy valid up to
1	Birla Vishvakarma Mahavidyalaya, Vallabh Vidyanagar	GIA	Engineering	2021-22 to 2030-31 (Extension)
2	L. M. College of Pharmacy	GIA	Pharmacy	2024-25 to 2033-34
3	R.N.G. Patel Institute of Technology	SFI	Engineering	2024-25 to 2028-29
			Management	
			MCA	
4	Shree Dhanvantary Pharmacy College	SFI	Pharmacy	2023-24 to 2027-28
5	Anand Pharmacy College, Anand	SFI	Pharmacy	2024-25 to 2033-34

• **Placements:**

During the Academic Year 2025–26, more than 3400 students from various affiliated institutes of GTU were successfully placed in reputed organizations across diverse sectors.

Submitted by:

Mr. Yuvrajsinh Raol, Deputy Registrar & Head - Affiliation Section

ACADEMIC SECTION

Gujarat Technological University (GTU) offers a wide range of programs in Engineering, Pharmacy, Management, Computer Applications, Applied Sciences, and Architecture in accordance with the guidelines of regulatory bodies such as the UGC, AICTE, PCI, and COA. The Academic Council, Faculties, and the Boards of Studies play a pivotal role in formulating and regulating the academic framework of these programs. To enhance the quality of higher education and adhering with the principles of the National Education Policy (NEP) 2020, the Academic Section regularly convenes meetings of the Academic Council, discipline-specific Faculties, various other committees, and the Board of Studies throughout the year.

MAJOR ACTIVITIES CONDUCTED BY THE ACADEMIC SECTION:

(A) Admission and Enrolment: Admissions for various UG and PG programs offered by GTU were directly done by the Admission Committee for Professional Courses (ACPC), Gujarat and for Diploma Programs by the Admission Committee for Professional Diploma Courses (ACPD), Gujarat. In addition, admissions for the following 9 programs were conducted through the Gujarat Common Admission Services (GCAS) for the Academic Year 2025-26:

1. Bachelor of Business Administration with (Honours/Honours with Research)
2. Bachelor of Computer Applications with (Honours/ Honours with Research)
3. Bachelor of Interior Design
4. Bachelor of Science (Honours) Biotechnology
5. Bachelor of Vocation
6. Integrated Master of Business Administration
7. Integrated Master of Computer Applications
8. Integrated Master of Science (Information Technology)
9. Master of Science (Industrial Biotechnology)

Admissions for following 4 programs were conducted by GTU through the Samarth Portal:

1. D. Voc.
2. Pharm. D.
3. Pharm. D. (Post Baccalaureate)
4. B. Voc. Lateral Entry

The Academic Section successfully carried out the admission and fee regulatory processes for all 13 programs for the A.Y. 2025-26. Enrollments of all students for this academic year were also completed within the defined timeline.

Summary of Programs Offered by GTU at Various Levels during A.Y. 2025-26

Level of Program	Total No. of Programs
Diploma	04
Bachelor	09
PG Diploma	06
Integrated	04
Master	09
Ph.D.	01
Total	33

Details of Programs Offered by GTU at Various Levels during A.Y. 2025-26

Discipline	Level	Program	No. of Branches
Engineering	Diploma	Diploma in Engineering	30
	Bachelor	Bachelor of Engineering (BE)	40
	PG Diploma	PG Diploma in Data Science (PGDDS)	01
		PG Diploma in Cyber Security (PGDCS)	01
	Master	Master of Engineering (ME)	47
Pharmacy	Diploma	Diploma in Pharmacy (D. Pharm)	01
	Bachelor	Bachelor of Pharmacy (B. Pharm)	01
	Master	Master of Pharmacy (M.Pharm.)	12
		Doctor of Pharmacy (Pharm.D)	01
		Doctor of Pharmacy - Post Baccalaureate (Pharm.D (PB))	01
Management	Bachelor	Bachelor of Business Administration (Honours/ Honours with Research)	01
		Bachelor of Hotel Management and Catering Technology (BHMCT)	02
	Integrated	Integrated Master of Business Administration (IMBA)	01
	PG Diploma	PG Diploma in Digital Marketing (PGDDM)	01
		PG Diploma in Hospital Management (PGDHM)	01
	Master	Master of Business Administration (MBA)	09
Computer Applications	Bachelor	Bachelor of Computer Applications (Honours/ Honours with Research)	01
	Integrated	Integrated Master of Computer Applications (IMCA)	01
		Integrated Master of Science (Information Technology) (IMSc. (IT))	01
	Master	Master of Computer Applications (MCA)	02
Architecture & Design	Diploma	Diploma in Architecture (D. Arch.)	01
	Bachelor	Bachelor of Architecture (B.Arch.)	01
		Bachelor of Interior Design (BID)	01
	Master	Master of Architecture (M. Arch.)	01
Applied Science	Bachelor	Bachelor of Science Honours / Honours with Research (Biotechnology)	01
	PG Diploma	PG Diploma in Bioinformatics (PGDBI)	01
		PG Diploma in Intellectual Property Rights (PGDIPR)	01
	Master	Master of Science (Industrial Biotechnology) (M.Sc. (IBT))	01
	Integrated	Integrated M.Sc. (Biotechnology)	01
Vocational	Diploma	Diploma in Vocation (D.Voc.)	12
	Bachelor	Bachelor of Vocation (B.Voc.)	12
IKS	Master	Master of Arts (Hindu Studies)	01
All Disciplines	Doctorate	Doctor of Philosophy (Ph.D.)	21
Total		33	

(B) Curriculum Revision as per NEP-2020:

- The revision of curricula in accordance with the NEP-2020 was initiated at the Diploma, Undergraduate and Postgraduate levels in the disciplines of Engineering, Management, Computer Applications, and Applied Sciences from A.Y. 2024-25.
- The Council of Architecture (COA) norms were adopted for offering Diploma in Architecture (D. Arch.) from A.Y. 2025-26 and the curriculum was revised.
- In accordance with the National Credit Framework (NCrF) norms, which define one credit as equivalent to 30 notional learning hours, GTU implemented an 'Outcome-Based Education and Curriculum' framework for B.E. students with effect from A.Y. 2025-26 (for semester 1 and 3). Under this framework, a 'Problem-Based Learning (PBL)' component has been introduced in addition to the existing Lecture (L), Tutorial (T), and Practical (P) components, with corresponding credits awarded to students.
- The GTU School of Management Studies also adopted the 'Outcome-Based Education and Curriculum' approach for MBA-IB program from A.Y. 2025-26.
- A 2-week 'Societal Internship' carrying 2 credits has been introduced between semester 4 and semester 5 for Degree Engineering students.
- 'Indian Knowledge System for Engineering' was introduced in B.E. Semester 3.

(C) Institute Transfer and University Transfer:

Successfully carried out the Institute Transfer and University Transfer processes for institutes running PG, UG and Diploma programs in various disciplines.

(D) Conducting Meetings of Various Committees:

The Academic Section successfully conducted around 70 meetings, that includes Board of Studies (BoS), Faculty, Academic Council, and various other committees formed for specific purposes.

(E) Formation of New / Revised Guidelines in 2025:

The following policies and guidelines were framed in 2025 –

- Guidelines for Implementation of 'Outcome-Based Curriculum and Assessment' for students of B.E. w.e.f. A.Y. 2025-26 (applicable for semester-1 and semester-3).
- Revision of Guidelines for University Transfer and Institute Transfer.
- Revision of Guidelines for the Implementation of Multiple Entry – Multiple Exit (MEME) as per National Education Policy (NEP)-2020.
- Revised Guidelines for the Implementation of Massive Open Online Courses (MOOCs) and the Integration of Skilling-based Courses.
- Examination-related Guidelines for Specially-abled Students.

(F) New Programs / Branches Approved from Academic Year 2025-26 onwards:

- ME- Electronics and Communication (VLSI Design)
- MBA (Fintech)
- BBA (Honours/Honours with Research)
- BCA (Honours/Honours with Research)
- MBA in Online Mode
- MCA in Online Mode (in Autonomous Institute)
- Diploma Engineering - Cyber System and Information Security

(G) Formation of Committees:

The following committees were constituted to formulate various policies and guidelines:

- Tech Guru Award Scrutiny Committee
- Admission Committee for 13 Programs

- GTU - Fee Regulatory Committee (FRC)
- Committee to Review the Term Duration for Completing the Program
- 15th Convocation Ceremony Committee
- Committee for Exam-related guidelines for Specially-abled Students

(H) Other Initiatives:

- Identified coordinators for institutes offering Minor/Hons. Programs to ensure the smooth execution and revision of the syllabus for these programs w.e.f. A.Y. 2025-26.
- AI Certification' made mandatory in the respective domain for faculty members of affiliated institutes, GTU Schools, and the constituent college.
- Skill-Based Training (SBT) an alternative to the conventional summer internship for B.E. Semester 6 students from A.Y. 2024-25.
- Introduced a provision of Exit Option after 3 years in BBA (Honours / Honours with Research) and BCA (Honours / Honours with Research) programs.
- Enable the availability of Exit Options for students after the 1st year in M.E.; 1st, 2nd & 3rd years in B.E.; and 1st & 2nd years in Diploma Engineering.
- Provided an opportunity for students to clear their backlogs or complete their studies in the Winter 2025 and Summer 2026 examinations as per the norms.

(I) External and Joint Programs:

GTU offers the following programs for students apart from regular programs:

- **Minor / Hons. Programs in A.Y. 2024-25:** 15 GTU affiliated institutes offered Minor/Hons. programs across 20 branches. In addition, GTU introduced 14 industry-led Minor/Hons. programs in collaboration with 4 leading industry partners, namely iACE by Maruti Suzuki, L&T EduTech, TCS iON, and Infosys Springboard.
- Provided an opportunity for B.E. students of Government Engineering Institutes to study a full semester at IIT Gandhinagar under a fully funded External Students Program.
- M.E. in Armament Engineering by EME School, Vadodara.
- Programs for Working Professionals.
- Offered an opportunity for students to earn an additional 24 credits by taking National Cadets Corps (NCC) as a General Elective Credit Course.
- Joint Learn & Earn Program for Diploma in Mechanical (Manufacturing Technology) in collaboration with Toyota Tsusho India Private Limited.

(J) Miscellaneous Tasks:

- Syllabus and Student Endorsement, Enrollment Generation, Enrollment Revocation, Student Orientation, Declaration of the Academic Calendar for Even and Odd terms, preparation of various circulars related to policy matters for stakeholders, and management of activities related to the Convocation Ceremony are other significant tasks undertaken by the section.

(K) New Portals:

The Academic Section team worked closely with the IT team to develop the following new portals:

- Registration Portal for institute-offered Minor/Hons. and university-offered industry-led Minor/Hons. programs.
- GTU Institute Transfer /University Transfer Portal with necessary modifications.
- GTU Student Portal for syllabus endorsement.
- GTU Admin Panel for student endorsement process.
- MOOCs Registration Portal for students.

(L) 7th Tech Guru Award Ceremony on 6th September 2025

GTU successfully organized the 7th Tech Guru Award Ceremony on the auspicious occasion of Teachers' Day. This function was inaugurated by distinguished guests Ms. Anuja Piplapure, BoG Member, and Dr. S. P. Singh, Director General, KAUSHALYA: The Skill University, along with Hon'ble Vice Chancellor Dr. Rajul Gajjar, and Registrar Dr. K. N. Kher. Eight distinguished faculty members - Dr. Jaydeep R. Tadhani (Diploma Engineering), Mr. Ronakkumar R. Patel (Engineering), Mr. T. S. Rajaraman (Engineering), Dr. Kashyap N. Thummar (Pharmacy), Dr. Devang B. Sheth (Pharmacy), Dr. Kalpana G. Patel (Pharmacy), Dr. Ashish J. Warghane (Applied Sciences), and Dr. Chandrashekar Mootapally (Applied Sciences) - were honoured with the Tech Guru Award under three experience categories: 0–10 years, 11–20 years, and above 20 years. On this occasion, the University also felicitated the Principal & Professor of Degree College and the Principal & Head of Department of Diploma College who superannuated during the last academic year.



(M) Online Orientation Program for First Semester Students on 7th August 2025



An online orientation program for first semester students of A.Y. 2025-26 was organized to help them embark on their academic journey with clarity and inspiration. The program aimed to provide students with essential insights into academic expectations, available learning resources, and the University's commitment to quality education and holistic development. More than 250 institutes participated online in the event. The program commenced with a welcome address by Registrar Dr. K. N. Kher, followed by an inspiring address by Hon'ble Vice Chancellor Dr. Rajul Gajjar.

The Guest of Honour, Mr. Meetul Patel, President of Entrepreneurship & Government Digital Transformation, shared his insights on the evolving landscape of digital innovation, entrepreneurship, and the importance of aligning education with industry needs. Ms. Sheetal Soni, Country Channel Manager, IBM Career Education, addressed the students and shared insights on emerging technologies, industry trends, and career opportunities in collaboration with IBM.

Subsequent technical sessions included talks by Dr. Mihir Shah who discussed innovation and startups; Dr. Sarika Srivastava elaborated on NEP 2020, MOOCs, and OBE; Dr. Keyur Darji spoke on skill development, internships, and international exposure; Mr. Mahesh Panchal explained GTU's digital initiatives such as 'AI Chatbot - GTU Sarthi' and the Academic Bank of Credits; Ms. Shobhanarani Sengunthar shared details of digital student support services; and Mr. Vishal Barot shared examination guidelines. GTU students also shared their experiences to motivate newcomers.

(N) Meeting of Deans and Associate Deans of All Disciplines on 16th September 2025

A meeting was conducted at the GTU Chandkheda Campus on 16th September 2025, in which Deans and Associate Deans of all disciplines participated. The meeting started with a formal welcome of all attendees, followed by a presentation by Dr. Keyur Darji, Deputy Registrar, GTU, on 'Implementation of Outcome-based Education (OBE) and major academic initiatives under NEP-2020: Impact and Outcomes'. Several important and innovative ideas were discussed during the meeting. The Deans deliberated the initiatives undertaken by GTU in their respective disciplines, focusing on expected outcomes.

Submitted by:

Dr. Sarika Srivastava, Head - Academic Section, GTU

Dr. Utsav Gadhia, Academic Officer, GTU

STUDENT SUPPORT SECTION

The Student Support Section (S3) functions as a centralized system to support the students of the University. It provides guidance, services, and assistance to students both before and after the completion of their academic programs. By implementing online, web-based, and user-friendly procedures, the Section has significantly reduced paper usage.

Services of the Section through Online Student Portal by Post Process:

- All student support services are available online through the student portal, and hard copies of requested certificates are delivered by post to the students registered address.
- The Section provides a wide range of services including: issue of Transcript (Soft & Hard copy), Sharing of Transcript Soft Copy to World Education Services (WES), Migration Certificate, Language Certificate, Attempt and Rank Certificate, Percentage Certificate, Attestation of GTU Grade Sheets, Provisional Certificate, Degree/Diploma Final Certificate, Duplicate Degree/Diploma Certificate, Duplicate/Name Correction Grade Sheets, and other miscellaneous certificates as per student requests.
- Students from any GTU zone can apply online, make payments digitally, and get receipts by logging in at: www.student.gtu.ac.in
- Upon successful payment, students receive the requested certificates or documents by post, eliminating the need for in-person visits to the University.

Services of the Section through Student Application Form:

- Authentication of original Degree/Diploma certificates.
- Issuance of Special Certificates such as: Percentage certificate for non-passout students (for Navy/Army purposes), Bonafide certificate, Semester-wise SPI to percentage conversion certificate, Semester-wise obtained and total marks certificate, and other miscellaneous certificates as per student requests.
- Verifying GTU students' academic documents based on email and hard-copy requests received from companies, institutes, or third-party organizations.
- The Section also manages all activities related to convocation degree and diploma certificate distribution before and after the convocation ceremony.

Innovative Practices of the Section:

- Prepared and uploaded tutorial videos explaining various procedures of the Section on the official GTU YouTube Channel and the GTU website, under the playlists of GTU Convocation and GTU Student Portal.
- Facilitate electronic sharing of transcripts with WES without any charges.
- Facility to send GTU documents via email directly to concerned universities or institutes as per student requests.
- Developed and uploaded the Student Support Section Services User Manual and SOPs on the GTU website.

Statistical Data of Student Support Section Activities Per Month:

- The Section processed and dispatched approximately 3110 certificates related to various student services such as Transcripts (Hard copy / Hard + Soft copy), Migration, Language, Attempt and Rank Certificates, and Percentage Certificates through the student portal.
- Processed ~290 applications for sending student documents to other universities.
- Successfully shared ~440 electronic transcripts online with WES for further processing as per student requests.
- Sent ~1040 transcripts (soft copy) to students via their registered email Ids.

- Dispatched 43275 Degree/Diploma Certificates through post or hand-to-hand delivery during the year.
- Processed 265 applications related to Credential Evaluation Forms such as World Education Services (WES), GS-Transcript Evaluation, National Council of Examiners for Engineering surveying (NCEES), International Qualification assessment form (IQAS), International Credential Evaluation Services (ICES), International Credential Evaluation Services (ICAS) and other, if any as well as attestation of grade-sheets, degree, and provisional certificates.
- Handled nearly 20 applications for issue of Duplicate Degree/Diploma certificates, 410 applications for issue of Duplicate Grade-sheets, and 270 applications for Name Correction Certificates, along with other miscellaneous grade-sheet requests.

The Student Support Section functions under the supervision of the Statistical Officer and the guidance of the Registrar, Gujarat Technological University.

Submitted by:

Ms. Shobhanarani T. Sengunthar, Statistical Officer, GTU

STORE & PURCHASE SECTION

The Store & Purchase department oversees the procedures for procuring various Goods and Services required by University's departments, Schools, Centres, Central Facilities, Sports & Cultural Sections, the Central Library (Books, Journals, etc.), and Health Centre (instruments, medicines, etc.). These purchases are carried out from both the Universities' main account and project-specific funds but excluding those handled by the Estate Department. All procurements follow a uniform, systematic, efficient and cost-effective procedure in accordance with the Government rules and regulations.

Activities of Store & Purchase Section:

The Store & Purchase Department procures items and services as per requirements of various Schools, Departments and Sections. Key Activities include:

- Purchase through GeM
- Purchase other than GeM (via Market Inquiry, Tender, and E-Tender)
- Organizing Purchase Committee Meetings, preparing Minutes of Meetings, and ensuring timely implementation.
- Record & inventory management.
- Management of exam stationery required for GTU Winter & Summer Examinations.
- Maintaining records of all items and services procured through various modes.
- Arranging transportation facilities.
- Pulping of used answer books and other stationery.
- Arranging Mobile CUG & Internet Dongle Facilities
- Successful implementation of the File Management Tracking System and the Inventory Management System

Key Initiatives:

- Undertaking all major procurements exclusively through GeM.
- Incorporating State Procurement Policy 2024 into Procurement Process.
- Digitalization of records in an incremental manner to increase the availability of data.

Key Purchases:

- Rate contract for Answer-books and Examination Stationery
- Rate Contract for Vehicle Service for GTU and GTU Zonal Offices
- Rate contract for Secure Online Question Paper Delivery System
- Rate Contract for Pre & Post Examination Services
- Procurement of instruments and services from the grants received by GTU Schools and GTU-ITR

Submitted by:

Mr. Tushar Trambadiya, Assistant Registrar, GTU

Mr. Anil Solanki, Admin Account Officer, GTU

ESTABLISHMENT SECTION

The Establishment Section plays a fundamental role in the University by overseeing the entire lifecycle of employees throughout their services with the University. It manages the services of all categories of employees - regular, contractual, and outsourced - who collectively contribute to achieving the University's Vision, Mission, and Objectives.

Human Resource @ GTU	Regular	Contractual	Out Sourced
Teaching	35	38	0
Administrative	51	180	83
Total	86	218	83

Human Resource @ GTU-ITR	Regular	Contractual	Out Sourced
Teaching	06	47	0
Administrative	08	03	23
Total	14	50	23

During the year 2025, recruitment was initiated for various regular posts. Advertisements were issued for 21 regular non-teaching posts at GTU and 23 regular teaching posts across GTU PG Schools and GTU-ITR, Mevad, Mehsana. In 2025, following the completion of recruitment and selection process initiated through advertisements issued in the previous year, 11 regular teaching staff, 28 regular non-teaching staff, 34 contractual teaching staff, and 16 contractual non-teaching staff joined the University.

As part of its employee welfare initiatives, the University reimburses premiums for various government social security schemes, including the Atal Pension Yojana, Pradhan Mantri Suraksha Bima Yojana, and Pradhan Mantri Jeevan Jyoti Bima Yojana. During the year, a total of 46 employees benefited from this reimbursement. Additionally, the University has provided Group Medical Insurance coverage of ₹3.00 lakh for its contractual employees and has also framed a comprehensive policy to govern the employment of contractual employees.

The Establishment Section also maintains a crèche facility for the children of employees, staffed by two dedicated lady caretakers. The University provides a dispensary facility for employees and their families, staffed by one male and one female doctor. Further, the University has established 'SAMVAD - The Happiness Center', which addresses the social, psychological, and emotional well-being of staff members. The center caters to diverse mental health needs by helping individuals clarify concerns, explore options, develop coping strategies, and enhance self-awareness.

Under the “Happiness @ GTU” (Happy Employee, Valuable Asset) initiative, a one-day recreational picnic was organized for all employees and their children on 22nd March 2025 at a resort near Nal Sarovar. Team-building activities were also conducted during the event. This initiative aims to promote employee well-being through engagement and recreation, recognizing that a positive work environment is essential for enhanced employee performance and overall organizational effectiveness, thereby fostering a healthier and more conducive workplace.

Submitted by:

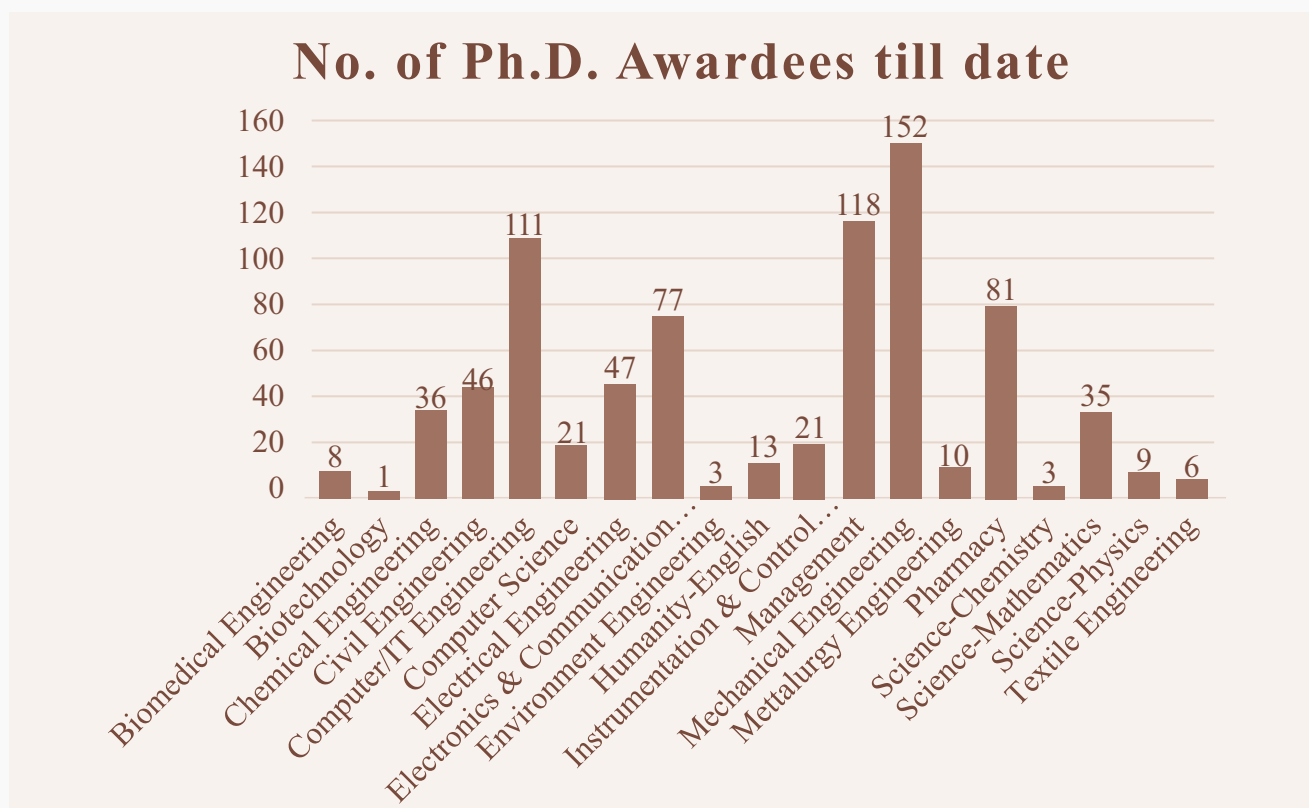
Shri R. L. Patel, OSD – Establishment, GTU

Shri Sumit N. Patel, Assistant Registrar - Establishment, GTU

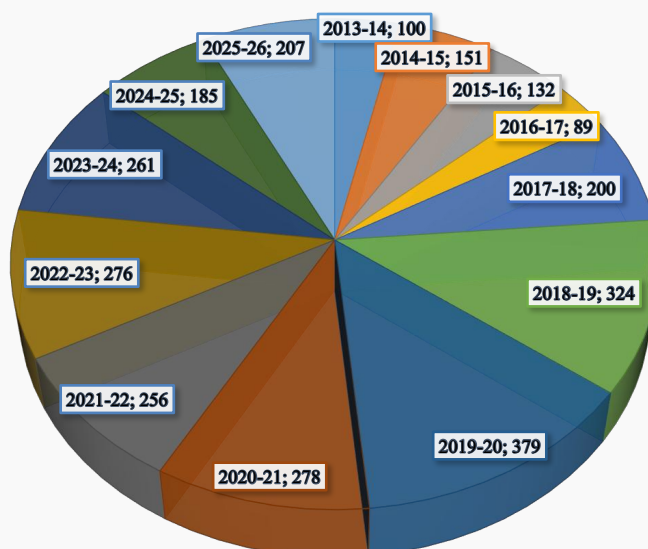
Ph.D. SECTION

The University offers doctoral studies in twenty-one different disciplines. This section has been established to oversee all matters related to the recognition and appointment of Supervisors, DPC members, and Co-Supervisors, along with affairs connected to admissions through to the award of the degree for all enrolled Ph.D. research scholars. This section performs various tasks, from registration to the evaluation of the thesis submitted by research scholars. The section also handles the processing theses, conducts Viva-Voce examinations, and issues notifications & provisional degree certificates for the award of the Ph.D. degree.

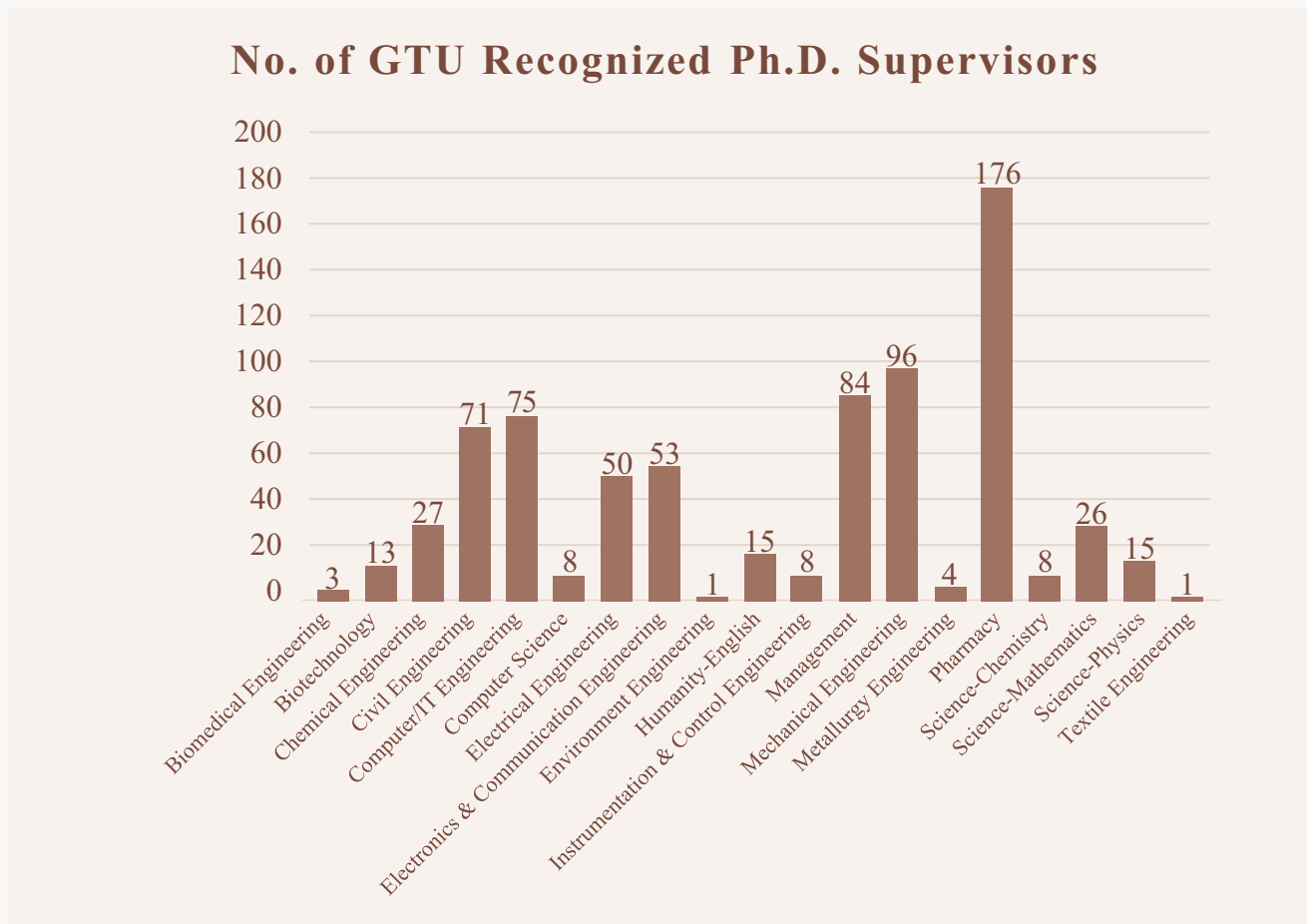
1) No. of Ph.D. Degree awarded till date in various disciplines



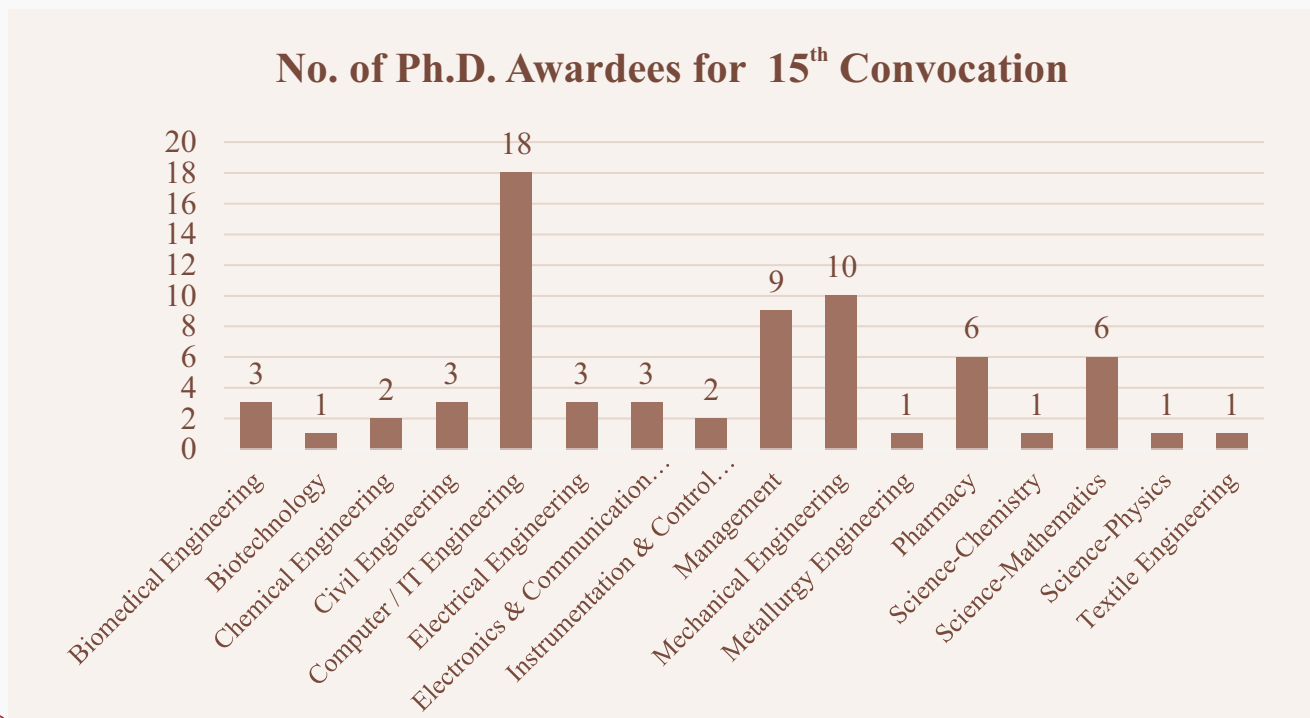
2) Enrolment of Research Scholars in Ph.D. Programme (year-wise)



3) No. of recognized Ph.D. Supervisors in various disciplines



4) No. of Ph.D. Scholars to be conferred Degree during the 15th Convocation in January-2026



5) Best Ph.D. Thesis Award:

The University has introduced the Best Ph.D. Thesis Award, to acknowledge the research contributions of scholars and their supervisors across seven different disciplines.

Best Ph.D. Thesis Award 2025

Sr. No.	Enrolment No.	Name of Scholar	Discipline	Name of Supervisor
1	189999915008	Devidas Mahadeorao Choudhary	Electronics & Communication Engineering	Dr. Chetan Kotwal
2	199999919506	Boka Pradeepkumar Narsinhbhai	Mechanical Engineering	Dr. Hitesh N Panchal
3	199999901528	Shah Priyal Kalpeshkumar	Pharmacy	Dr. Anuradha K. Gajjar
4	179999903010	Krishna Kumar Nirala	Management	Dr. Vinay S. Purani

These awards were conferred on the 18th Foundation Day of the University on 16th May 2025.

Submitted by:

Ms. Mona Chaurasiya, Head-Ph.D. Section, GTU

Mr. Sandeep Makwana, Assistant Registrar, GTU

Ms. Neha Gameti, Research Associate, GTU

INFORMATION TECHNOLOGY (IT) SECTION

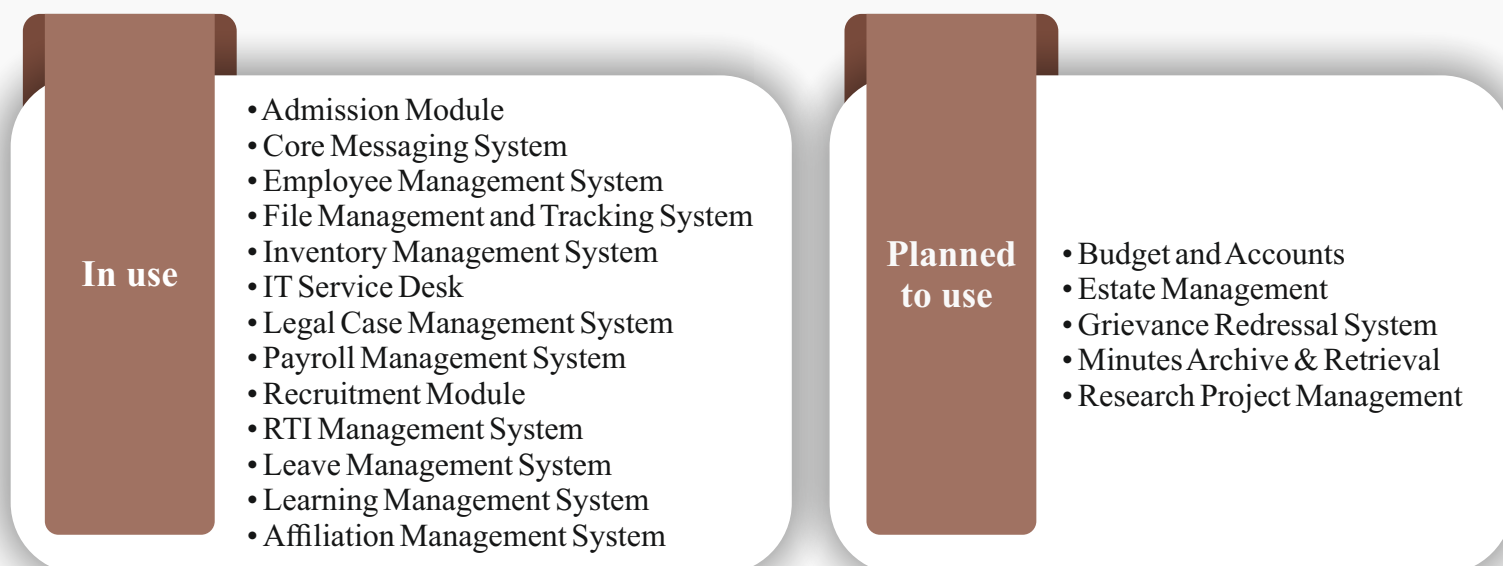
The GTU-IT Section develops and provides IT services to various stakeholders of the University in accordance with their requirements. The following highlights summarize the major contributions of the section between December 2024 and October 2025.

Opportunity for Internship:

GTU provided internship opportunities to eight final-year B.E. (Computer/IT Engineering) students for a duration of 12 weeks as part of their Semester-8 Internship/Project. These interns were assigned IT projects related to development, maintenance, or debugging tasks and were provided with a stipend of ₹12,000 per month.

Implementation of Samarth eGov Suite:

GTU implemented the Samarth e-Gov Suite in May 2023. Figure 1 illustrates the ERP modules currently in use at GTU, as well as the modules planned for implementation in the near future.



Progress in implementation of Samarth e-Gov Suite at GTU

Organization of Training Program Series for University Administrative Staff:

In celebration of the year of Artificial Intelligence 2025, as notified by AICTE, a Training Program Series on “Applied Artificial Intelligence in University Administration” was organized for the University's administrative staff members during August and September 2025. The objectives of this training program series were:

- To create awareness about AI-based self-learning systems.
- To equip participants with the ability to identify and define AI-related problems and formulate appropriate solutions for university processes.
- To familiarize participants with various AI tools and platforms applicable to routine university administrative functions.
- To provide insights into the ethical implications of AI.
- To develop awareness of the global context of AI and its potential to address challenges in university administration.

Resource persons from reputed organizations were invited to deliver expert sessions and demonstrate the practical use of AI tools in day-to-day university administrative processes.



Top Amongst HEIs in Digitization of Academic Records:

To promote the digitization of academic records, degree certificates of graduates were successfully uploaded on the day of the Convocation (i.e. 29th January, 2025), enabling immediate access and utilization by the recipients.

As of October 2025, GTU has uploaded around 36 lakh academic documents (including degree certificates and marksheets) of its learners.

Submitted by:
Mr. Mahesh Panchal, Head, IT Section, GTU

CONFERENCE SECTION

Throughout the year, various sections, GTU Schools and ITR actively organize a wide range of academic and professional events, including seminars, Faculty Development Programs (FDPs), workshops, meetings, and conferences. The Conference Section plays a pivotal role in managing these events, overseeing activities such as:

- Coordination with GTU departments/schools to ensure smooth event execution.
- Arranging Mementos for felicitation of esteemed guests.
- Venue Management to provide a seamless and professional setting.
- Ensuring the availability of a functioning sound system and projectors in halls.
- Finalizing vendors for printing certificates and banners, as well as arranging accommodation.
- Managing videography and photography, ensuring quality event documentation, and sharing images with relevant sections.
- Collaborating with affiliated institutes for uploading brochures and reports on the GTU website.
- Supporting other major University events such as Foundation Day and the Convocation ceremony



PUBLICATIONS

GTU Quarterly Newsletter – 'Sarthak'

GTU has been publishing the quarterly newsletter 'Sarthak' for the past seven years. In 2025, four issues of Sarthak were released, all of which are accessible on the GTU website. The newsletter captures key highlights, academic updates and university's achievements.



VOLUME 11 ISSUE 1



VOLUME 11 ISSUE 2



VOLUME 11 ISSUE 3



VOLUME 11 ISSUE 4

University Annual Report & Convocation Report



Every year, GTU publishes a University Annual Report and the Convocation Report during the Convocation ceremony, highlighting the accomplishments of academic and administrative sections and recognizing the achievements of gold medallists, respectively.

Submitted by:
Dr. Neelam Nathani, Assistant Professor, GTU-SAST
Head – Conference Section, GTU

ACCOUNTS SECTION

The Finance/Accounts Department is a key section of the University, responsible for managing internal as well as external financial transactions with colleges, examiners, and other stakeholders.

The Block Maintenance Grant is provided by the Education Department, Government of Gujarat, through the Commissioner of Technical Education (Gujarat State). Other expenditures are met from the University's own funds. For the current financial year, ₹610.00 lakh has been approved for new items (for GTU-ITR and GTU staff), along with a regular grant of ₹1,783.00 lakh from the Government of Gujarat. GTU has also received various grants from the Government of India, such as the DIC (Design Innovation Centre) Grant, AICTE FDP Grant, and IDEA Lab Grant. In addition, the University has received research grants from Gujarat State Biotechnology Mission (GSBTM) and GUJCOST (Gujarat Council Science & Technology). The total approved budget of the University for the financial year 2025-26 is ₹16,144.00 lakh, which includes ₹2,593.00 lakh to be spent from government grants and ₹13,551.00 lakh to be incurred from the University's own funds.

Budget Estimate for F.Y. 2025-26

Sr. No.	Particular	Income (Rs. in Lakhs)	Sr. No.	Particular	Expenditure (Rs. in Lakhs)
A	Examination Income	4485.00	A	Examination Expenses	4485.00
B	Grant From Government	2593.00	B	Government Grant Expenditure	2618.00
C	Professional Regulatory Charges & Affiliation Fees	1175.00	C	University Activity & Administrative Expenses (University Fund)	2433.00
D	PG School & Centre Income	806.00	D	PG School & Centre Expenditure	1215.50
E	Other Income	6745.00	E	Capital Expenditure	5083.50
F	Consultancy Services	340.00	F	Consultancy Services Expenses	310.00
	Total	16144.00		Total	16144.00

All payments made by the University to its colleges, vendors, and other stakeholders are processed through NEFT, RTGS, or bank transfer. The Accounts Section has implemented user-friendly online fee collection systems, namely “SBI Collect” (operational 24*365 since 2013) and the “E-pay Payment Gateway” (introduced in 2018). Stakeholders can make payments through various digital modes, including debit cards, credit cards, mobile wallets, UPI, and other electronic transfers. This digital convenience saves time and effort of all stakeholders, allowing them to make payments to the University at their convenience. The Account Section has computerised its operations, ensuring that all payments and receipts are carried out through online modes for stakeholders.

The Accounts Department remains committed to delivering prompt, reliable, credible, and consistent financial services while adhering to all statutory and regulatory requirements. The Section is also committed to enhance stakeholder satisfaction through continuous improvement of its online systems.

Submitted by:

Mr. V. C. Tirthani, Chief Accounts Officer, GTU

Mr. Kamlesh Patel, AAO, GTU

INTERNAL AUDIT SECTION

Internal audit provides independent assurance on the effectiveness of internal controls and risk management processes to enhance governance and achieve organisational objectives. The Internal Audit Section was established in October 2013, and since then, it has functioned as a constructive arm of the University. It is the one of the significant verticals contributing to the University's sound governance framework.

The main objectives and areas of conducting Internal Audit are as follows:

- Being morally and ethically responsible, all conflicts of interest are avoided, and not to derive any undue personal advantage from the position held.
- Exercise due professional care and diligence while carrying the out the internal audit i.e., exercise reasonable care in carrying out the work to ensure the achievement of the planned objectives.
- Ensure highest integrity and maintain utmost confidentiality of all information acquired during the audit work.
- Ensure work is carried out in a highly objective manner without any prejudice or undue influences, pressure, or interference and also in gathering and evaluation of facts and evidence and reporting.
- Develop an attitude that includes a questioning mindset and being alert to conditions that may indicate possible misstatement due to error or fraud.

Internal audit is conducted to continuously improve the internal financial control system adopted by the University. Although the internal auditor must remain independent, he/she is responsible to the management of the University and is expected to work with integrity, professionalism, and objectivity while maintaining an attitude of professional skepticism.

The Internal Audit section team verifies, on an average 90 files, documents, vouchers, and related records daily. Queries, remarks, and observations are resolved through conciliation, discussion, or instruction as and when required. The section also verifies expenses to ensure compliance with all applicable rules, regulations, circulars, and notifications, and ensure the implementation of prescribed procedures and orders issued from time to time.

Best Practices of the Section

- Performing internal audits in compliance with prescribed and well-established auditing practices followed in India or systems approved by the competent authority of the University.
- Performing audits in accordance with the prescribed auditing and assurance standards issued and adopted by the ICAI from time to time, as applicable to educational institutions or systems approved by the competent authority of the University.
- Working continuously to strengthen the University's Internal Financial Control System, recommending necessary changes and improvements as approved by the competent authority.
- Maintaining utmost confidentiality of all information gathered during the course of the audit.
- Conducting audit work in a highly professional manner, maintaining integrity and objectivity, and adhering to systems approved by the competent authority of the University.

Submitted by:

CA. Chitralli Parmar, Internal Auditor, GTU

ESTATE SECTION

The Estate Section plays a major role in maintaining the University's property and developing its infrastructure facilities. The existing campus at Chandkheda currently functions as a transit campus, while the new University campus is being developed in 100-acre land at Lekawada Village, District Gandhinagar. The master plan for the entire campus has been designed by a renowned architectural consultancy firm INI Design Studio Pvt. Ltd., Ahmedabad. The total estimated cost for the overall campus development, as approved by the Government of Gujarat, is ₹486.00 crore. The campus is being developed in a phased manner. In the first phase, a total of 17 buildings including the Administrative Building, Academic Buildings, Hostels, Residential Buildings, Library, Animal House, Cafeteria, and a Common Facilities Building accommodating the Post Office, Bank Extension Counters, Stationery Store, Healthcare Centre, and related facilities are planned for construction. The approved cost for the development of the Phase-I, including construction, landscaping, and irrigation work, is ₹321.50 crore for a total built-up area of 64,572 sq. m. Construction of most of these buildings is currently underway.



School of Engineering



School of Pharmacy



Staff Quarters



Girls Hostel

The entire campus is being constructed to meet the standards of a world-class university, incorporating the Green Building Concept and adhering to the norms of the Indian Green Building Council (IGBC). The new campus will be equipped with Intelligent Building Management System (IBMS), Rooftop Photovoltaic Solar Electricity Generation System, HVAC (Heating, Ventilation and Air Conditioning), Water Distribution System with storage and treatment plants, Rain Water Harvesting System, Solid Waste Management, and a sewage treatment plant. The treated water will be reused for horticulture and flushing purposes. Additional infrastructure includes concrete-paved internal roads, walkways, cycle paths, landscaping, afforestation, and horticulture, ensuring a barrier-free environment with facilities for especially abled persons.

Currently, Gujarat Technological University operates from the following premises:

1.0 Campus at Chandkheda, Ahmedabad

Sr. No.	Building	Area (in Sqm)	No. of floors	Particulars
1	Administrative building	9780	4	Establishment and Administration purpose
2	Academic Block no.1	819	1	GTU School of Applied Sciences & Technology
3	Academic Block no.2	819	1	Design Innovation Centre
4	Academic Block no.4	1876	2	GTU School of Management Studies
5	Academic Block no.5	2807	3	Atal Incubation Centre, GTU School of Engineering & Technology
6	Vice Chancellor Bungalow	428	2	Residence for Honourable Vice Chancellor
7	GTU staff quarter & Girls Hostel	7715	10	Residence for university staff members & accommodation for girl students
8	Boys Hostel	3510	3	Accommodation for students (boys)

2.0 Campus at Sector-26, Gandhinagar

Sr. No.	Building	Area (in Sqm)	No. of floors	Particulars
1	GTU Gandhinagar campus	4725	3	GTU School of Pharmacy
2	GTU Madhur Dairy Campus, Gandhinagar	1575	3	

3.0 Facilities at GTU Campus, Chandkheda, Ahmedabad

Sr. No.	Facility	Area (in Sqm)	Particulars
1	Dispensary	40	Medical facility to GTU staff members
2	Crèche	40	Crèche facility to GTU staff members
3	Canteen	120	Canteen facility for students, staff, and visitors
4	Mess	400	Mess facility for students, staff, and visitors
5	Medicinal Plant Garden	980	Promotes awareness of the traditional uses and conservation of medicinal plants among student, staff, and visitors.

Submitted by:

Mr. Ragesh Thakor (OSD) & Mr. Hemal Patel, Estate Department, GTU

MEDIA SECTION

The Media Section delivers newsworthy announcements to the University's stakeholders through well-written press releases and visually appealing graphics designed to capture attention on social media and websites.

The Section's consistent public relations efforts enhanced the visibility of GTU Schools and the university as a whole, effectively complementing broader branding and promotional initiatives. These activities secured valuable media coverage, which in turn contributed to greater engagement and impact. By focusing the stories on student education and research, the media section fulfilled its responsibility to demonstrate precisely how Gujarat Technological University helps students achieve their academic and career objectives.

The GTU Media Section disseminates the latest news across various GTU social media platforms, prominent state media houses, and online news portals. This year, the GTU Media Team published over 280+ news stories, which received extensive coverage across newspapers, digital web portals, radio, TV news channels, and WhatsApp-based social media channels.

The Section created in-house graphic designs for various programs, webinars, seminars, and the university's daily and special events, using compelling themes to effectively convey the given concept. The media section helped to build the brand and develop educational opportunities; it also enabled fostering relationships with prospective, current, and former students.

Achievements:

- The section communicated with 377 reporters from Gujarat and other states and shared press notes with them.
- A total of 234 positive print media press notes were published in Gujarati, Hindi, and English.
- There were 116 significant electronic media coverages, including features in Gujarati and Hindi.

Submitted by -

Mr. Milan Pathak - IPRO, Mr. Hardik Leuva - Graphics Designer

Mr. Anil Pathak - Media Advisor, Mr. Manoj Shukla - Media Advisor

EXAMINATION SECTION

Gujarat Technological University has earned a reputation for maintaining a robust and reliable examination system. The University has developed an ICT-enabled examination management system to ensure efficiency, punctuality, and transparency across all its processes. Over the past few years, the University has successfully implemented systems for the digitization of answer scripts, secure question paper delivery, e-assessment, and automated result processing. Several universities have visited the GTU campus to explore the possibility of adopting the best practices of GTU's examination system. The examination practices of GTU have been widely appreciated by many organizations and other universities.

Details Regarding Winter 2024 and Summer 2025 Examinations

A total of 15879 manuscript preparation appointment orders were issued for designing question papers of various subjects for the Winter 2024 and Summer 2025 examinations. These examinations covered a total of 6293 different subjects, with a total of 3,60,262 students had registered across 34 different courses during these examination sessions.

Course wise Student Distribution in Winter 2024 and Summer 2025 Examinations			
Course Name	Student Count		Student Count
Bachelor of Architecture	466	Master of Business Administration	15231
Bachelor of Business Administration	1843	Master of Business Administration (Integrated / Applied Management)	2518
Bachelor of Computer Application	1926	Master of Business Administration (Part Time)	46
Bachelor of Design	78	Master of Computer Applications	5270
Bachelor of Engineering	142004	Master of Computer Applications (Integrated)	987
Bachelor of Hotel Management and Catering Technology	534	Master of Engineering	2281
Bachelor of Interior Design	112	Master of Pharmacy	3174
Bachelor of Pharmacy	29561	Master of Science (Industrial Biotechnology)	89
Bachelor of Science - Honours / Honours with Research	68	Master of Science (Integrated) Information Technology	1246
Bachelor of Vocation	2147	Doctor of Pharmacy	1594
Diploma in Architecture	1005	Doctor of Pharmacy (Post Baccalaureate)	21
Diploma in Engineering	145001	Post Diploma Degree Course	481
Diploma in Pharmacy	1845	Post Graduate Diploma in Bioinformatics	14
Diploma in Vocation	456	Post Graduate Diploma in Data Science	14
Master of Science (Integrated) Biotechnology	87	Post Graduate Diploma in Digital Marketing	27
Master of Architecture	28	Post Graduate Diploma in Hospital Management	62
Master of Arts (Hindu Studies)	35	Post Graduate Diploma in Intellectual Property Rights	11
Total			360262

The following table depicts the summary of Winter 2024 and Summer 2025 Examinations:

Details	Winter 2024 Examination	Summer 2025 Examination	Total
Total Students Registered	188659	171603	360262
Number of Subjects offered	3104	3189	6293
Number of Manuscript Preparation Appointment Orders issued	8839	7040	15879
Number of Answer books Assessed	1011992	860418	1872410
Number of Exam Centres	257	241	498

Examination Process and Set-up

To ensure the smooth conduct of examinations, the University has divided the entire state into six zones, namely Ahmedabad, Gandhinagar, Vallabh Vidyanagar, Rajkot, Surat and Bhuj. The University deputes Zonal Officers in each of these zones during examinations. Faculty members from affiliated colleges are appointed as GTU observers at each exam centre to ensure the proper conduct of exams. Observers are responsible for transferring the answer books to the respective zonal office on the same day after the completion of the examination. Each observer must report to the exam centre at least 50 minutes prior to the commencement of the examination. During each university examination, every student receives a student-specific and subject-specific barcode, which must be affixed to their answer book. At the end of the subject exam, students are required to conceal their identity details such as seat number, student's signature, and the name and signature of the junior supervisor by pasting a hollow brown sticker on the designated area of the answer book.

Assessment of Students' Answer Books

For the Winter 2024 and Summer 2025 examinations, answer books were assessed through the E-Assessment System. As soon as the examination for a given day or session concludes, answer books are collected from all colleges across the six zones on the same day. The collected answer books are then sorted by subject, bundled in sets of 100 answer books, and securely packed. These bundles are transported to the University Head Office at Chandkheda, Ahmedabad, by the following day for further processing and evaluation.

E-Assessment

In the E-Assessment System, digital copies of answer books are uploaded to a secure portal through which examiners can assess them online. Evaluators receive answer books randomly through the system. They can carry out E-Assessment using a computer/laptop with internet connectivity from any location, at any time, thereby offering flexibility and convenience in the evaluation process. Since the Winter 2012 Examination, GTU has digitally evaluated approximately 27.9 million answer books. When students request reassessment, the University republishes their digitally scanned copies for evaluation by a different examiner.

Online Viewing of Answer Books

The University has introduced an Online Viewing of Answer Books facility to promote transparency and enhance student satisfaction in the examination process. Through this initiative, students who wish to review their evaluated answer books can apply online. When a student applies for online viewing, the scanned copy of the evaluated answer book is made available directly through the student portal login. This digital access enables students to conveniently view their answer books from any location, eliminating the need to visit the University in person.

Secure Online Question Paper Delivery System (SOQPDS)

To eliminate the possibility of question paper leakage or any related discrepancies, the University has introduced innovative strategies for the effective management of examinations. Since the Summer 2018 Examination, the Secure Online Question Paper Delivery System (SOQPDS), is implemented which transmits encrypted question papers directly to exam centres located across the state. The SOQPDS replaced the earlier method of using encrypted Compact Discs. The examination process using the e-system has proven to be the most reliable and confidential system, and has been widely appreciated. In Winter 2024 Examination, University transmitted 3304 subject question papers to 257 exam centres, and in Summer 2025 Examination, 3200 subject question papers to 241 exam centres through the SOQPDS.

Entry of Marks and Result Preparation

Gujarat Technological University has developed online portals for fetching marks for various components of a student's results. The following table provides a brief overview of how marks are entered for different evaluation components:

Mode of Exam	Component Type	Abbreviation	Mode of entry	Marks Entered by	Remark/Note
CEP Continuous Evaluation Process (by college faculty)	Theory	M	Online	College Faculty	As soon as the entry is completed by colleges, the CEP's M & I Component marks are published on the portal for student viewing and verification.
	Practical/ Viva	I	Online	College Faculty	
TEE Term End Exam (by external examiners)	Theory	E	Online	External Paper Evaluator	—
	Practical/ Viva	V	Online	External Practical or Viva Examiner	Marks entered through the portal are also submitted in hardcopy to the University.

Reforms

The Examination Section has continuously undertaken several reforms to ensure transparency, efficiency, and convenience for both students and institutes. Some of the key initiatives implemented are as follows:

- **Secure Online Question Paper Receiving System (SOQPRS)**

To ensure the secure and seamless receipt of question papers and to overcome the limitations of the conventional system, the University has implemented the Secure Online Question Paper Receiving System (SOQPRS), incorporating multiple security features from the Summer 2025 Examination onwards. Through this initiative, manual receipt of question papers via compact discs has been replaced by the online submission of encrypted question papers in a predefined format by paper setters. This reform aims to achieve error-free question paper design, reduce time consumption, and accelerate the overall examination process by replacing the conventional question paper receiving system.

- **Distribution of Grade Cards and Provisional Certificates**

Grade cards and provisional certificate are now dispatched directly to institutes through speed post, eliminating the need of physical collection. This method ensures timely delivery, reduces administrative burden, and enhances convenience for both university staff and institute personnel. The shift also supports better tracking and accountability through postal documentation.

- **University Theory Examination Student Attendance Record Entry**

Initially, the record of student attendance for university theory examinations (present and absent status) was entered at the university level based on Form-1 submitted by the institutes. Now, an online portal has been developed through which the present/absent status is entered at the institute level on the day of the examination itself. The data becomes instantly available to the zonal portal and the University for verification and record-keeping purposes.

Submitted by:

Mr. Vishal S. Barot, C.O.E. (I/c), GTU

SECTION - IV

GTU SCHOOLS AND CENTRES

GTU - SCHOOL OF ENGINEERING AND TECHNOLOGY

Vision:

To create an ecosystem in education and research that provides socially responsible, globally acceptable technocrats, innovators and entrepreneurs.

Mission:

- To develop state-of-art research facilities with well-equipped academic infrastructure
- To establish strong collaborations with research organizations, Institute of national importance and Industries that promote research and consultancies
- To encourage innovative practices to produce innovators and entrepreneurs
- To leverage international linkages of the University to establish strong international outreach

Total No. of Programs offered in the A.Y. 2025-26:

Sr. No.	Name of Programme
1	Master of Engineering in Computer Engineering (Cyber Security)
2	Master of Engineering (Artificial Intelligence and Data Science)
3	Master of Engineering in Civil (Structural Engineering)
4	Master of Engineering (VLSI Design)
5	Bachelor of Engineering (Computer Engineering)
6	Bachelor of Engineering (Electronics & Communication Engineering)
7	Postgraduate Diploma in Data Science

Awards, Publications, FDPs, Research, and Consultancy Projects during the year 2025:

Particulars	Total
Awards / Recognition received at International Level	01
Awards / Recognition received at National Level	01
Awards / Recognition received at State Level	01
Awards / Recognition received at University Level	04
Major Publications of Faculty Members in Scopus/Wos/ABDC Journals	07
Granted Patents	04
Faculty Development Programs (5 or more days) attended	15
Research Projects	03
Consultancy Projects	02

Achievements of the Institute in 2025:

1. Dr. J. A. Amin received an Anusandhan National Research Foundation Grant of ₹4,00,000 to organize the International Conference on Frontiers of Engineering in Healthcare Sectors, jointly conducted by Gujarat Technological University and IIT Gandhinagar from December 10-12, 2025.
2. GTU-SET received a grant of ₹10,00,000 from KCG, Government of Gujarat, for strengthening laboratory infrastructure.
3. Prof. Raj Hakani received the following recognitions: (a) GEM Mentor of India, ATAL Innovation Mission, NITI Aayog, (b) Regional Mentor of Change for Gujarat State (2025-27), ATAL Innovation Mission, NITI Aayog, (c) Best Research paper award at the international conference SPACE – 2025, held in Bengaluru.
4. Post Graduate Diploma in Data Science (Batch 2025-26) students Yash and Mansi secured 1st rank in the Engineering domain (Cash prize ₹40,000). Dr. Kaushik Gondaliya received a Consolation Prize in the National-Level Poster Competition on AI-Powered Research and Innovation, conducted by the GTU Research and Development Cell.
5. Under the Vikas Lakshi Budget of the Government of Gujarat for the financial year 2025-26, an allocation of ₹100 lakhs has been made to the GTU-SET for establishing a Centre of Excellence in Artificial Intelligence.
6. A 3rd Semester student of UG Computer Engineering and Electrical & Communication Engineering secured the 2nd Prize with a cash award of ₹30,000, under the mentorship of Prof. Komal Prajapati and Prof. Raj Hakani, at the Vikas Saptah Hackathon 2025 for developing an AI- and ML-based “Safety Precaution Monitoring System” to enhance industrial safety. Their innovative solution achieved over 90% accuracy and received SSIP 2.0 funding support.

Major Recruiters: SAC-ISRO, Cyber Heritage, Midas R&D, BISAG-N, eInfochips, Deepak Cybit

Major Technical Events:

1. A Five-Day GIAN Course on “Artificial Intelligence and Machine Learning Algorithms: A Comprehensive Study” was organised from 15th to 19th September 2025, with 54 participants, including faculty members, engineers, scientists, researchers, and students from academic institutions, industries, government organizations, and R&D laboratories across India.



2. A Value-Added Cyber Security Certification Program was conducted from January to March 2025, with 14 participants.
3. 12-week Internship at the GTU - Bosch Centre of Excellence in Automation was conducted from 24th January to 18th April 2025, with 5 participants.

4. A Two-day Capacity Building Program on “Application of Remote Sensing in Irrigation Command Area Management” was conducted on 21st & 22nd April 2025, with 26 Executive & Deputy Executive Engineers from the Government of Gujarat.
5. A 12-week Cyber Security Internship Program was conducted from January to April 2025, with 11 participants.
6. A Six-Week Internship titled “RTL to GDS-II: From Design to Silicon” was conducted from 16th June to 26th July 2025, with 67 participants.
7. A Five-Day FDP on “Emerging Frontiers in AI-Driven Edge & Quantum Computing: Bridging Future Technologies” was organized from 9th to 14th June 2025, with 63 participants from various backgrounds.
8. A Five-Day FDP on “Next Gen of Design, Manufacturing, Packaging Semiconductor Technologies” was organized from 30th June to 4th July 2025, with 90 participants from reputed universities and institutes across Gujarat and other states.
9. A Five-Day STTP on “Advanced Structural Engineering: Hands-On Software Applications from Classroom to Construction” was organized from 15th to 19th September 2025, with 30 participants specializing in Structural Engineering.
10. AWS Cloud Essentials (Foundation) Bootcamps were conducted under the Centre of Excellence in Blockchain Technology for industry professionals to support technological upgradation.

Major Non-technical Events:

1. Organized a Cultural Fest from 10th to 12th February 2025, followed by a Two-Day Sports Event on 14th and 15th February 2025, under the Sports-Cultural Club of GTU-SET.
2. Conducted a One-Day Educational Tour to the Heritage Sites of Vadnagar, Gujarat on July 11, 2025 for GTU-SET students.
3. Celebrated World Engineers' Day on March 4, 2025 with a special focus on "Talks on Water-Positive Engineering," which included a practical demonstration of rainwater harvesting models.
4. Conducted a Fire Safety Drill and Awareness Session on 30th March 2025.
5. Commemorated Raksha Bandhan by organizing a Handmade Rakhi Competition and dispatching the crafted Rakhis to the Army Camp in Ahmedabad.



Outcome of Major Activities / Research / Consultancy for the benefit of Stakeholders:

1. GTU-SET students gained practical, industry-aligned exposure through internships, professional certifications, and Centre-of-Excellence initiatives across semiconductor design, cybersecurity, automation, and geospatial analytics. As a result, students demonstrated improved technical competencies, stronger industry readiness, successful completion of hands-on project work, and enhanced placement potential in emerging technology sectors.
2. External experts delivering FDPs and STTPs reinforced the ecosystem by upgrading faculty competencies, leading to curriculum enrichment, increased adoption of industry-relevant tools and case studies, and ultimately improved student employability and alignment with current industry needs.

Submitted by:

Dr. J. A. Amin, Professor, GTU-SET

GTU – SCHOOL OF PHARMACY

Vision: To emerge as a globally recognized premier Pharmacy Institute in Teaching, Research, Innovations, Consultancy and Entrepreneurial Training in Pharmaceutical Sciences.

Mission:

- To implement modern pedagogical methods to excel in teaching, learning and research through necessary resources.
- To develop a transparent management system that facilitates staff development and encourages innovation and flexibility.
- Development of multi talent human resources by skill up-gradation of students through specialized courses and training and by facilitating international student and faculty exchange programmes.
- To engage in translational research through interdisciplinary research team and intensive symbiosis with the industries & research institutes for mutual benefits.
- To organize International & National conferences, structured workshops and outreach programmes for the benefit of students, professionals and society.

Total No. of Programs offered in the A.Y. 2025-26:

Sr. No.	Name of Programme
1	Bachelor of Pharmacy
2	Master of Pharmacy (Pharmaceutics)
3	Master of Pharmacy (Pharmaceutical Quality Assurance)
4	Master of Pharmacy (Pharmaceutical Regulatory Assurance)
5	Master of Pharmacy (Phyto Pharmacy)

Awards, Publications, FDPs, Research, and Consultancy Projects during the year 2025:

Particulars	Total
Awards / Recognition received at International Level	01
Awards / Recognition received at National Level	02
Awards / Recognition received at State Level	02
Major Publications of Faculty Members in Scopus/Wos/ABDC Journals	20
Faculty Development Programs (5 or more days) attended	09
Research Projects	10
Consultancy Projects	113

Achievements of the Institute in 2025:

- Secured the 58th rank in the Pharmacy Discipline in the NIRF Ranking 2025.
- Gujarat Technological University became the first university in Gujarat to receive NABL Accreditation for its Pharmacy Laboratory, in full compliance with ISO/IEC 17025:2017 standards, in April 2025.
- Dr. Kashyap Thummar, Assistant Professor, GSP, received the Tech Guru Award 2025 in the 0-10 years category.

Major Recruiters: Regtech India Solutions, Torrent Pharmaceuticals, Weldew Remedies

Major Technical Events:

- The GTU School of Pharmacy conducted various hands-on-training programs between March and May 2025. A total of 66 participants registered for these trainings.

Outcome of Major Activities / Research / Consultancy for the benefit of Stakeholders:

- Our state-of-the-art analytical instrumentation facilities, including High Performance Liquid Chromatography (HPLC), High Performance Thin Layer Chromatography (HPTLC), Liquid Chromatography–Mass Spectrometry (LC-MS), Gas Chromatography–Mass Spectrometry (GC-MS), and Inductively Coupled Plasma–Mass Spectrometry (ICP-MS) have been optimally utilized for advanced research and consultancy in pharmaceutical and herbal sample analysis.
- These facilities have supported diverse academic and industrial projects, enabling method development, validation, and quality assurance.
- The outcomes include numerous high-impact publications, innovative solutions to analytical challenges, and reliable services to industry stakeholders, thereby fostering academic-industry collaboration and enhancing overall research excellence.

Submitted by:

Prof. (Dr.) Sanjay Chauhan, Professor, GTU School of Pharmacy

GTU - SCHOOL OF MANAGEMENT STUDIES

Vision:

To be an Institute of Excellence in Management Education by Developing Globally Competitive and Socially Responsible Professionals

Mission:

- To create an enriched environment for aspirants of management education who will bring a significant change in the society
- To provide a transformational learning experience to nurture ideas, research and solution through innovative courses and pedagogy
- To work in partnership with leading national & international higher educational institutes/organizations for collaborative research and innovation

Total No. of Programs offered in the A.Y. 2025-26:

Sr. No.	Name of Programme
1	Doctor of Philosophy
2	Master of Business Administration (International Business)
3	Master of Business Administration (Innovation, Entrepreneurship, and Venture Development)
4	Master of Business Administration (FinTech)
5	Post Graduate Diploma in Digital Marketing
6	Post Graduate Diploma in Hospital Management
7	Bachelor of Business Administration (Honours)

Awards, Publications, FDPs, Research, and Consultancy Projects during the year 2025:

Particulars	Total
Awards / Recognition received at International Level	06
Awards / Recognition received at National Level	02
Awards / Recognition received at State Level	03
Awards / Recognition received at University Level	08
Major Publications of Faculty Members in Scopus/Wos Journals	18
Faculty Development Programs (5 or more days) attended	17
Research Projects	03
Consultancy Projects	03

Major Recruiters: Mansukh Investment & Trading Solutions, TIGI HR Solutions Pvt. Ltd., Befree Business Resourcing LLP, Navkar Consultancy Services, Futuristic Packaging Pvt. Ltd., Beacon Insurance Brokers Pvt. Ltd., Spectra Fuels, were major recruiters, offering salary packages ranging from ₹2.10 lakhs to ₹6 lakhs per annum.

Achievements of the Institute:

- **NPTEL Scholarships:** 15 students received scholarship under the NPTEL Fee Waiver Scheme in the January – May 2025 semester MOOCs exam conducted by NPTEL.
- **Start-up Grants:** 11 students (incubators) of the MBA (Innovation, Entrepreneurship, and Venture Development) program registered their start-ups and received grants totalling ₹5,75,000/ from Student Startup and Innovation Policy (SSIP).
- **L&T EduTech Learn Connect:** The institute provided students the opportunity to learn courses of their choice from L&T EduTech Learn Connect Platform free of charge. A total of 320 course pathways for more than 20 hours of learning was successfully completed by GTU-SMS students as a part of their value-added course.
- **Microsoft Power BI Webinar:** 70 students of MBA (International Business) Sem-3 and 24 students of MBA (FinTech) Sem-1 successfully completed the Intermediate Level Microsoft Power BI Webinar series of 20 hours, conducted by CloudThat, Bengaluru.
- **Youth Festival & Competitions:** A total of 17 students participated in the GTU Youth Festival “Xitij-2025”, where one student achieved 2nd position in the “On-the-Spot Painting” competition. A team comprising of two students from BBA Sem-3 won the National Level Poster-Making Competition on “AI Powered Innovation and Research” and received a cash prize of ₹40,000. A group comprising of four students from BBA Sem-5 secured a prize of ₹5,000 in the NISM Reel-Making Competition. Furthermore, two students from BBA Sem-5 and two students from MBA (IB) Sem-3 participated in the Western Regional Round of the NISM-SEBI National Financial Literacy Quiz (NFLQ) 2025 held at Nirma University, Ahmedabad on 13th & 14th September 2025.

Major Outcomes:

- **Academic Outcomes:** GTU-SMS maintains a high graduation rate of over 90%. Four students from MBA (IB) and three students from MBA (IEV) achieved a CPI above 8. Among the first batch of 23 BBA students, 15 secured an SPI above 8. During the A.Y. 2024-25, a total of 318 students enrolled in 38 MOOCs, of which 271 students successfully cleared the examinations and earned certificates.
- **Industry Connect, Placement & Start-ups:** A total of 60 MBA (IB) students received job offers from various companies. A total of 54 BBA Sem-5 and 72 MBA (IB) Sem-3 students completed internships with reputed companies. Initiatives such as 'AIM – Academia-Industry Meet' and 'Aaradhya – An Alumni Garba Eve' strengthened the alumni network and industry connections.
- **Research Outcomes:** In addition to 18 impactful publications, 5 faculty members completed funded research projects, and 7 faculty members received research grants totalling ₹93.21 lakhs from GTU-IQAC, KCG, UNICEF and the Space Applications Centre – Indian Space Research Organisation (SAC-ISRO).
- **Community and Social Outcomes:** GTU-SMS has undertaken several socially responsible initiatives through its NSS activities. Forty students actively participated in a blood donation camp at Narendra Modi Stadium in September 2025. Two students participated in the "Ashtalakshmi Darshan Youth Exchange Programme," in Mizoram under the Ek Bharat Shreshtha Bharat (EBSB) initiative. Two students participated in adventure camps at Dharamshala organized by the Ministry of Youth Affairs and Sports, India. GSMS also participated in events such as the Fit India Freedom Run and Fit India Plog Run, promoting physical activity while encouraging anti-plastic awareness.
- **Event Outcomes:** Successful hosting of technical and non-technical events such as Avsar-Day Celebration Week, Aarohan-Sports Fest, Abhigam-Orientation Programme, and various workshops contributed to holistic student development. Aarogyam Prabandham, a conclave for healthcare professionals, and Anusandhan, the State-Level SIP Competition, provided networking opportunities for students, faculty members, and external stakeholders. Anusandhan attracted 75 participants from 17 various universities across Gujarat. FDP on “Business Simulation and Digitalization for Effective Decision Making”, sponsored by AIU-AADC, was conducted from 16th to 20th June 2025.

- **MoUs:** GTU-SMS signed MoUs with India Fintech Forum, Ahmedabad School of Digital Marketing (ASDM), and GIFT city to enhance collaboration and industry engagement.
- **Fintech Olympiad:** GTU-SMS jointly organized the first FinTech Olympiad in Gujarat with the India Fintech Forum, with 259 student participants. The top three performers were selected to represent Gujarat at the National-Level FinTech Olympiad.
- **Institutional Growth:** The institute continued to demonstrate institutional growth, reflected in its increasing reputation and demand among prospective students. For the 90 available seats in the BBA program, a total of 1501 applications were received through the GCAS portal. In addition to academic expansion, the institute undertook noteworthy consultancy assignments, including conducting recruitment examinations for a client of the National Testing Agency (NTA) and successfully administering the NEET examination on behalf of NTA. Further strengthening the academic portfolio, GTU-SMS introduced two six-month certificate courses – Financial Technology (FinTech), which enrolled 25 students, and Strategic Leadership and Management for the Healthcare Industry, which enrolled 8 students. In response to industry needs and emerging technological trends, the institute has also launched the MBA (FinTech) program from the A.Y. 2025-26, marking a step toward aligning its offerings with contemporary professional and industry demands.

Submitted by:

Dr. Pankajray Patel, Professor, GTU-SMS

GTU – SCHOOL OF APPLIED SCIENCE AND TECHNOLOGY

Vision:

To be among the leading school for allied technologies, cutting-edge research and innovation.

Mission:

To create an environment for the holistic development of the students. To continuously upgrade infrastructural facilities to global standards and keep up with technological advancements. To develop intellect, inculcate a multidisciplinary research aptitude within students and develop the skill set necessary for global competitiveness. To mould professional and ethical global citizens of value.

Total No. of Programs offered in the A.Y. 2025-26:

Sr. No.	Name of Programme
1	Doctor of Philosophy
2	Master of Science (Industrial Biotechnology)
3	PG Diploma in Bioinformatics
4	PG Diploma in Intellectual Property Rights
5	Master of Science (Integrated) Biotechnology
6	Bachelor of Science (Honours/Honours with Research) (Biotechnology)

Awards, Publications, FDPs, Research, and Consultancy Projects during the year 2025:

Particulars	Total
Awards / Recognition received at International Level	15
Awards / Recognition received at National Level	08
Awards / Recognition received at State Level	05
Awards / Recognition received at University Level	29
Major Publications of Faculty Members in Scopus/Wos/ABDC Journals	74
Granted Patents	08
Faculty Development Programs (5 or more days) attended	22
Research Projects	38
Consultancy Projects	20

Achievements of the Institute in 2025:

- Received 5 major and 23 minor research projects funded by national and state agencies such as DST, SERB, MoES, GSBTM, the Climate Change Department, SSIP, and IQAC-GTU.
- Secured a total research grant of ₹6.06 crores (extramural) and ₹22.8 lakhs (intramural) for ongoing projects.

Major Recruiters: Fedora, Capgemini, Dr. Reddy's, Cadila Pharmaceuticals, Zydus, Intas, Neuberg Diagnostics Centre for Genomic Medicine, Valens, StemCyte, Baxter, LifeCell

Major Technical Events:

- An expert Talk on “Advancing Molecular Diagnostics: Regulatory Insights and Research Perspectives” was organized on 23rd January 2025. The session was delivered by Dr. Gauri Misra, Scientist-I, National Institute of Biological (NIB) - Noida, focusing on current trends and regulations in molecular diagnostics.
- The 7th International Conference on Contemporary Developments at the Biotech-Bioinformatics Interface (CDBBI-2025) was held from 4th to 5th February 2025 in association with Vigyan Gurjari, Microbiologists Society, India and Students for Development, and was sponsored by Gujarat State Biotechnology Mission.
- Pre-Conference Workshops on “Cutting-edge 3D Bioprinting: Applications in Tissue and Organ Regeneration” and “Understanding the Blueprint of Life: Bioinformatics Concepts and Applications” were conducted on 3rd February 2025.
- A guest lecture on “Technological and Health Effects of Buttermilk” was conducted by Dr. Subrota Hati, Assistant Professor, Anand Agriculture University on 6th April 2025.
- A Faculty Development Program on “Empowering Educators in Cell Culture Techniques for Translational Biomedical Research” was organized from 23rd to 27th June 2025.
- A Hands-on Training Programme on “Animal Cell Culture and Flow Cytometry” was jointly organized by the Gujarat Biotechnology Research Centre (GBRC) and GTU- SAST from 18th to 29th August 2025.
- GTU-SAST conducted interactive academic events such as the Skill Enhancement Session and Journal Club.

Major Non-technical Events:

- The 13th Blood Donation Camp was held on 18th January 2025 at Raj Bhavan, Gandhinagar in which students of GTU- SAST actively participated and donated blood.
- Pravah 2025 was celebrated from 18th to 21st February 2025. The four-day event included various non-technical activities such as Food Fiesta, Celebration Day, Traditional Day, and Community Day, promoting cultural diversity and student engagement.
- Alumni Meet 2025 (21st February 2025): The event brought together former students to reconnect with their peers and faculty members, celebrate their achievements, and strengthen the alumni network.
- A Yoga Shibir was organized from 16th to 20th June 2025.
- The Induction Program 2025 for first-year students was held on 21st July 2025.
- Teachers' Day was celebrated on 8th September 2025, honoring educators and promoting student–faculty bonding.
- GTU-SAST promoted cultural and communication skills through “Sangeet Sadhana” and Elocution Competition, held on 6th September 2025.
- GTU-SAST organized “Vibhajan Vibhisika Smruti Divas” on 12th August 2025 to honor the memories and lessons of India's partition.

Outcome of Major Activities / Research / Consultancy for the benefit of Stakeholders:

- Strengthened research culture through nationally and state funded projects, thereby enhancing institutional visibility.
- Increased scientific impact with 74 research publications, including 2 papers published in Nature group journals.
- Promoted innovation with 6 granted patents in the biomedical and pharmaceutical domains.
- Enhanced stakeholder skills through FDPs, workshops, and expert sessions focusing on advanced biotechnological tools.
- Strengthened industry linkages by undertaking multiple consultancy projects with practical and application-oriented outcomes.
- Improved student innovation and employability through SSIP-supported projects and various technical events.
- Expanded global reach through collaborations with reputed industries and international universities from USA, Germany, Australia, Spain, Denmark and Canada.

Submitted by:

Dr. Vaibhav Bhatt, Professor and Director, GTU-SAST

GTU – INSTITUTE OF TECHNOLOGY & RESEARCH

Vision:

To emerge as a leading institution fostering excellence in engineering education, research and innovation, to nurture globally competent professionals committed to sustainability and ethical values.

Mission:

- To impart quality education with hands-on training and multidisciplinary skills for holistic development.
- To enhance the faculty capabilities through professional development, research opportunities, and academic-industry collaboration for academic excellence.
- To foster a culture of innovation, entrepreneurship, and research through strategic partnerships with academia, industry, and government bodies.
- To nurture leadership, human values, and social responsibility in students to face global and societal challenges.
- To integrate sustainability and emerging technologies into academics and institutional practices to support national and global development.

Total No. of Programmes offered in the A.Y. 2025-26:

Sr. No.	Name of Programme
1	Bachelor of Engineering (Civil Engineering)
2	Bachelor of Engineering (Mechanical Engineering)
3	Bachelor of Engineering (Electrical Engineering)
4	Bachelor of Engineering (Computer Engineering)
5	Diploma in Civil Engineering
6	Diploma in Mechanical Engineering
7	Diploma in Electrical Engineering
8	Diploma in Computer Engineering
9	Master of Science (Integrated) Information Technology
10	PG Diploma in Cyber Security

Awards, Publications, FDPs, Research, and Consultancy Projects during the year 2025:

Particulars	Total
Awards / Recognition received at International Level	02
Awards / Recognition received at National Level	02
Awards / Recognition received at State Level	03
Awards / Recognition received at University Level	17
Major Publications of Faculty Members in Scopus/WoS/ABDC Journals	11

Granted Patents	04
Faculty Development Programs (5 or more days) attended	60
Research Projects	10
Consultancy Projects	33

Achievements of the Institute in 2025:

GTU-ITR was honoured with the ISTE GUJ–UkaTarsadia Best Engineering College Award 2023–24 at the 27th ISTE Gujarat State Annual Faculty Convention, Bardoli for the Outstanding Contribution for spreading of technical knowledge by educational activities on 3rd May 2025.

Major Recruiters: Solco, Ratnamani, Hitachi, Seros OEJVPL, IRM Energy, Apollo, Steel Strips Group, Tata Consultancy Services, ODOO, Tribasten.

Major Technical Events:

- Engineer's Day (15th September 2025)
- Solar PV Installer Training of Trainers Program (20th to 25th January 2025): The event, conducted at GTU-ITR's Anchor Institute of Solar Energy, successfully trained 26 ITI instructors. Sponsored by the Centre for Entrepreneurship Development, Government of Gujarat, the program combined theoretical learning with hands-on training in the solar energy sector.
- Foundry Skill Development Program (2nd June to 2nd October 2025): The GTU-AIA Skill Development Center organized the 2nd four-months skill development program on Foundry Practices, in which a total of 10 participants were trained.
- Intel® AI for Manufacturing (22nd February to 30th June 2025): A total of 27 students from GTU-ITR actively participated in the 'Intel® AI for Manufacturing' Certificate Course conducted in collaboration with Intel Technology India Pvt. Ltd.

Major Non-technical Events:

- GTU Mallakhamb National Camp (30th December 2024 to 4th January 2025)
- GTU-ITR Alumni Meet (4th January 2025)
- Road Safety Seminar for GTU-ITR students (1st February 2025)
- Sports Festival Shaurya-2025 (3rd to 5th February 2025)
- NSS Guidance Program (7th February 2025)
- Taekwondo Karate Training Session (11th & 12th March 2025): About 100 female stakeholders actively participated in the self-defence training session conducted as part of the Women's Day Celebration.
- An awareness session for women faculty members was organized by the Women Development Cell on 11th April 2025.
- A grand cultural event Kaushalya-2K25 was held on 1st May 2025, featuring 26 performances by 155 participants and attended by more than 600 spectators. The event also marked the renaming ceremony of the institute from GPERI to its new official name, GTU-ITR.
- The Institute organized a Bhoomi Poojan ceremony on 3rd October 2025 for its upcoming boys' and girls' hostels, designed with green building concepts and GRIHA certification standards. The project, funded with a ₹15 crore sanction from the Government of Gujarat, will accommodate 150+ boys and 100+ girls and will incorporate advanced construction technology.
- The event Ramzat 2025 – Garba Night was organized on 10th October 2025 at the campus.

Outcome of Major Activities / Research / Consultancy for the benefit of Stakeholders:

- The Civil Engineering Department secured 1st Rank as Nodal Officer under Vishwakarma Yojna Phase-10 for the Best Village Documentary Film Award at GTU Chandkheda.
- The patent titled “Self-Blinking Crutch Glasses”, published in 2025 with Patent No. 6415855 and authored by Dr. Kapil Surani, has been granted.
- The Civil Engineering Department successfully completed consultancy projects worth ₹37.18 lakh, while the Electrical Engineering Department completed projects worth ₹5.23 lakh for various government and non-government agencies.
- The Mechanical Engineering Department received a grant of ₹3 lakh under GTU-AFDP for the project “Welding and Casting Technologies: Core Concepts, Smart Advancements, and Applications.”

Submitted by:

Dr. Chirag Vibhakar, Principal, GTU-ITR

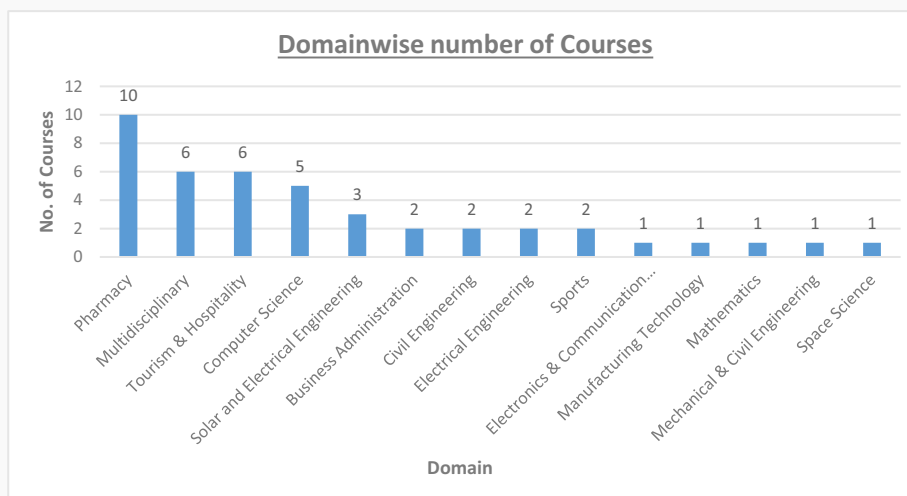
GTU – CENTRE FOR CONTINUING EDUCATION

The Centre for Continuing Education was established at the University with the objective of providing a platform to offer short-term certificate courses that caters to the needs of academia and industry. It plays a pivotal role in realizing the vision of lifelong learning articulated in India's National Education Policy (NEP) 2020. The CCE's primary function is to institutionalize and deliver education and continuous skill enhancement across the nation. It serves as a bridge to ensure that learning continues beyond formal schooling. This Centre is central to the NEP's goal of creating an equitable and vibrant knowledge society by making education a lifelong process for every citizen.

Total seven short-term certificate courses, aligned with the objectives of the Centre mentioned above, were successfully conducted between December 2024 and October 2025.

Summary of courses completed between December 2024 and October 2025

Sr. No.	Proposing Institute/ College/ Organization	Certificate Course	Duration	No. of Beneficiaries
1	Shankersinh Vaghela Bapu Institute of Technology	PLC-SCADA Programming (Batch 2)	45 hours	10
2	Gujarat Technological University	Post Diploma in Industrial Safety (Batch 1)	1 Year	26
3	Shree Naranjibhai Lalbhai Patel College of Pharmacy, UmraKh	Practical Hands-on High-Performance Liquid Chromatography (Batch 6)	60 hours	13
4	Gujarat Technological University	Post Diploma in Industrial Safety (Batch 2)	1 Year	32
5	Shree Naranjibhai Lalbhai Patel College of Pharmacy, UmraKh	Practical Hands-on High-Performance Liquid Chromatography (Batch 7)	60 hours	14
6	Gujarat Technological University	Post Diploma in Industrial Safety (Batch 2)	45 hours	30
7	VPMP Polytechnic, Gandhinagar	Advanced Course in Refrigeration and Air conditioning (Batch 4)	120 hours	10



Domain-wise number of courses completed since the inception of the centre till October 2025

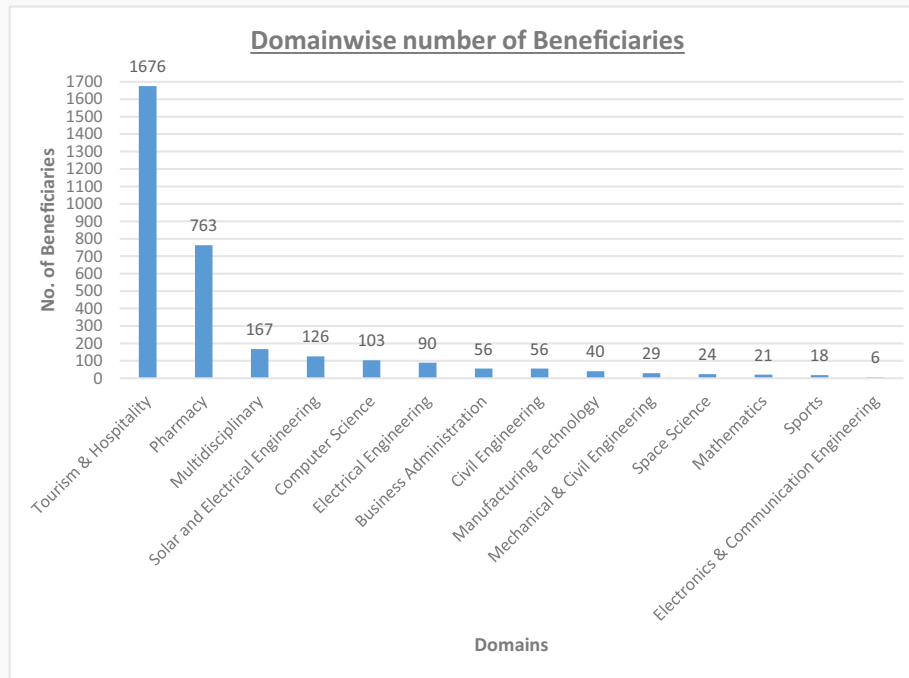


Figure 2: Domain-wise number of beneficiaries from completed courses since the inception of the centre till October 2025

**Submitted by -
Mr. Mahesh Panchal, Assistant Professor, GTU-SET**

DHAROHAR – BHARATIYA GYAN PARAMPARA KENDRA

Vision:

With the help of Indian Knowledge System-based multidisciplinary courses, programmes, research, and development, the School of IKS will endeavour to re-establish the importance of the rich Indian heritage of knowledge and create a wholesome atmosphere for a harmonious and healthy universe.

Mission:

Provide access to technological students and all curious aspirants for IKS, various interdisciplinary courses, and programmes. Empower them with knowledge of rich Indian heritage, encourage social responsibility, and explore the viability of ancient wisdom in the globalised work environment.

Total No. of Programs offered in the A.Y. 2025-26:

Sr. No.	Name of Programme
1	MA (Hindu Studies)
2	The Gita Today: Ancient Wisdom for Modern Times
3	Vedas Unveiled: Foundations of Indian Knowledge
4	The Science of the Ancients: Discovering India's Intellectual Legacy
5	Life Lessons from the Mahabharata: Insights for Contemporary Living
6	Kathak: A Journey Through the Lucknow Gharana Tradition
7	Bharatanatyam: Beyond the Dance, Embracing the Culture
8	Engineering Marvels of Ancient India: A Legacy of Innovation
9	Shad-Darshan: Exploring the Six Pillars of Indian Philosophy
10	Indian Contributions to the World of Science: A Historical Exploration
11	Vedic Mathematics: Unlocking the Secrets of Ancient Calculations

Major Non-technical Events:

(1) One-Day Study Tour to Vadnagar, Gujarat

A Heritage Study Tour to Vadnagar was organized on 11th March 2025, with enthusiastic participation from 166 students and faculty members across GTU Schools. The tour offered an enriching glimpse into Vadnagar's cultural and scientific legacy through visits to the Archaeological Experiential Museum, Hatkeshwar Temple, Tanariri Garden, Kirti Toran, and Sharmishtha Lake. Interactive quizzes at each location enhanced engagement. The initiative effectively integrated traditional Indian knowledge with modern perspectives, enriching participants' understanding of heritage, spirituality, and art.



(2) 12th Bharat Tirth lecture

The 12th lecture of the Bharat Tirth Lecture Series was organized on 14th August 2025. Dr. Atul Kothari, National Secretary of Shiksha Sanskriti Utthan Nyas, delivered a lecture on “Integration of Indian Knowledge Tradition in Technical Education”, highlighting the importance of blending traditional Indian wisdom with modern technical education for holistic learning and innovation.



(3) One-Day National Conference

Gujarat Technological University (GTU), Ahmedabad, under the initiative of Dharohar – Bharatiya Gyan Parampara Kendra, successfully organized the National Conference on “Echoes of Healing: Unlocking Traditional Knowledge in Regional Scripts” on 26th September 2025. The conference was jointly organized by GTU–School of Indian Knowledge System, GTU–School of Applied Science and Technology, and GTU–School of Pharmacy, in collaboration with the AICTE–IKS Division. The event brought together 184 participants from over 30 institutions, including 126 women researchers, and featured 158 poster presentations. Chief Guest Dr. Vishwajannani Jitendra Sattigeri (Director, TKDL) emphasized the preservation of traditional medicinal systems, while Dr. Mukesh Nariya (ITRA) highlighted the importance of connecting Ayurvedic knowledge with modern research.



(4) Lecture Series to Mark the Completion of Five Years of National Education Policy (NEP) 2020

GTU Centre for Indian Knowledge System organized a lecture series from 29th July to 2nd August 2025 to mark the completion of five years of the National Education Policy (NEP) 2020. Dr. Ranu K. Dutta delivered insightful lectures on the “Integration of Indian Knowledge Tradition and National Education Policy”, highlighting how traditional Indian knowledge can be meaningfully incorporated into modern education. A total of 216 participants from GTU Schools participated enthusiastically. The sessions provided valuable insights into incorporating Vedic science, art, ethics, and philosophy into contemporary curricula to support holistic national development.

Ongoing Projects:

Sr. No.	Name of Project	Funding Agency	Sanction Date	Sanction Amount
1	Bhasha Kendaram	IKS Division MoE, Government of India	18/09/2023	₹9,45,000/-
2	Translation of Books of Indian Knowledge	DTE - Gandhinagar Government of Gujarat	04/08/2022	₹15,00,000/-

Achievement of the Year for Institute:

- A total of 100 video lectures were edited in collaboration with BISAG–Gandhinagar, enhancing access to quality academic content.
- Published 5 English books, which are currently being translated into Gujarati under State Government (DTE) grant support, promoting wider reach and inclusivity in learning resources.

Sr. No.	Name of Book	ISBN No.
1	Introduction to Traditional Indian Arts	978-81-970305-2-9
2	Introduction to Ancient Indian Kings and Dynasties	978-81-970305-4-3
3	Ancient Indian Science & Technology	978-81-970305-9-8
4	Introduction to Ancient Indian Culture and Traditions	978-81-970305-5-1
5	Practical Approach of Shrimad Bhagwad Geeta in Life	978-81-970305-8-1

Submitted by:

Dr Rajeshkumar G Chaudhari, Head, Bhartiya Gyan Parampara Kendra - GTU

GTU CENTRAL LIBRARY

The Central Library of Gujarat Technological University (GTU) serves as a vital academic hub supporting learning, research, and teaching across the University and its affiliated institutions. Over the years, it has developed into a modern information center equipped with a strong blend of traditional print resources and advanced digital infrastructure. The Central Library's mission is to provide seamless, inclusive, and reliable access to scholarly content while fostering a vibrant academic environment.

Library Infrastructure and Resources

GTU Central Library maintains a rich and diverse collection to meet the academic needs of students, faculty members, researchers, and staff. Its print resources include **23,928 books**, covering **10,133 unique titles**, along with journals, magazines, rare books, and university publications. Complementing the print collection is an extensive digital repository containing **more than 3.60 lakh e-resources**, including e-books, e-journals, research databases, and indexing platforms.

Modern technological features enhance its services, such as **RFID-enabled self-circulation**, **OPAC** for catalogue search, **Kindle e-readers**, and **remote access platforms** like Knimbus and ProQuest. Additionally, plagiarism detection tools such as **Turnitin** and **Drillbit** help maintain academic integrity, widely used by scholars, supervisors, and affiliated colleges. The library's collaboration with national initiatives like **Shodhganga**, **INFLIBNET**, and **One Nation One Subscription (ONOS)** further strengthens resource accessibility.

With an average of 1,800 monthly visitors and **4,803 active users**, the library remains a dynamic space encouraging reading, research, and academic collaboration.

Core Services

The library provides essential user-centered services, including membership and borrowing privileges, reprographic and printing facilities, reference support, ISBN assistance, and inter-library loan services. Remote access enables users to retrieve digital resources from anywhere, while the reading hall provides a peaceful environment for focused study. Daily newspapers and magazines cater to general reading interests, while the New Arrivals section keeps users informed about the latest additions. SOUL 3.0 automation software ensures efficient cataloguing, circulation, serial control, and acquisition management.

Digital Resources and Networks

GTU subscribes to major digital platforms including Springer Nature, ProQuest, Knimbus, CMIE databases, CSIR–NISCPR journals, K-Hub, ONOS resources, and EXIM India newsletter. This vast digital ecosystem provides access to **3,28,699 e-books** and **38,519 e-journals**, covering diverse academic disciplines.

The library is also a member of several prominent networks including **DELNET**, **IIM Ahmedabad Library**, **IIT Gandhinagar Library**, **MICA Library**, and the **NDLI Club** offering expanded access to high-quality resources and strengthening inter-institutional collaboration.

Academic Events and Activities (Jan–July 2025)

The Central Library actively organizes events that promote digital literacy, reading culture, and research skills. Major initiatives include the **Book Donation Drive**, **EBSCO Day**, **Shodhganga Coordinator Training**, **Pustak Prem Parv group reading session**, **INFLIBNET Open Day**, **Cambridge University Press workshop**, **Scopus training**, **Knimbus training**, **Gujarat Vidyapith seminar visit**, and **SOUL 3.0 training program**. These activities help students and staff develop research competencies, stay updated with digital tools, and engage with contemporary scholarly communication systems.

Overall, GTU Central Library continues to evolve as a comprehensive and future-ready knowledge center. With its robust print and digital collections, innovative technologies, extensive user services, and proactive academic initiatives, the library plays a crucial role in supporting the University's academic excellence. As GTU continues to grow, the Central Library remains a cornerstone of intellectual development, research advancement, and learning support for its diverse academic community.



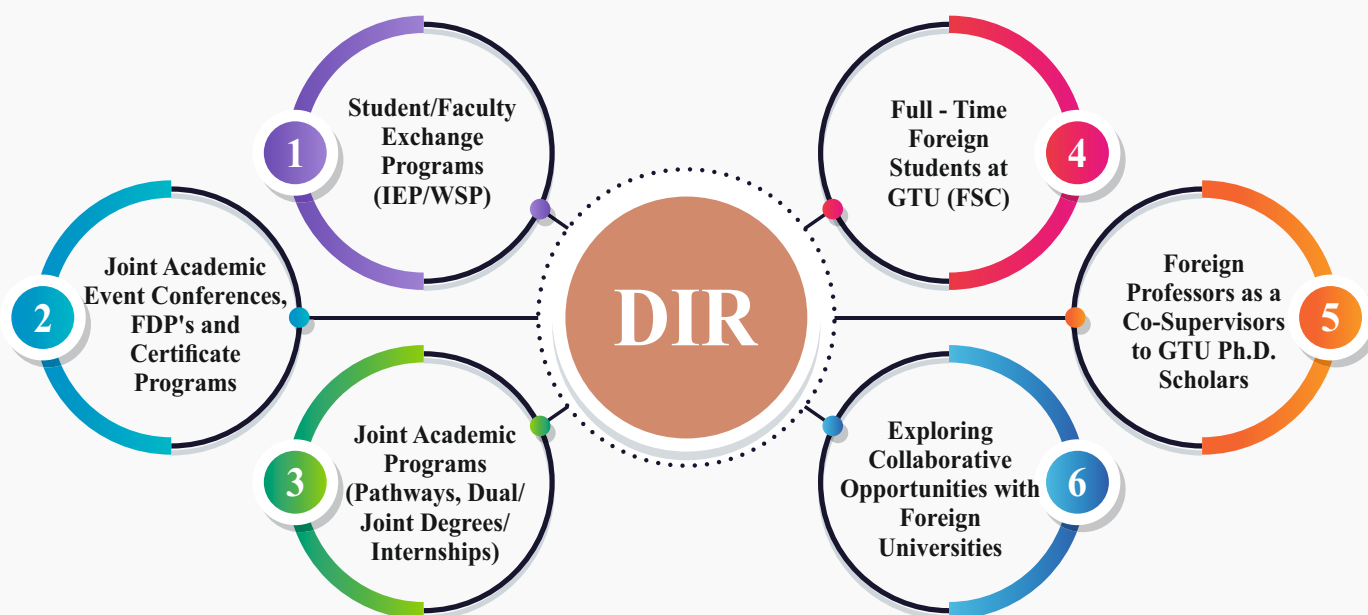
Submitted by:
Dr. Mahesh Solanki, Librarian, Central Library, GTU

SECTION - V

INTERNATIONAL ACTIVITIES

DEPARTMENT OF INTERNATIONAL RELATIONS

Department of International Relations (DIR) at Gujarat Technological University is dedicated to managing, expanding, and strengthening the university's international collaborations and global engagement initiatives. Its key domains are as below:



INTERNATIONAL EXPERIENCE PROGRAM (IEP)

The International Experience Program (IEP) is a flagship initiative of GTU aimed at positioning the University as an “International Innovative University”. Launched in 2011, IEP is now one of the largest student mobility programs offered by technological universities in India. Since its inception, more than 2500 students have benefited from the program.

Objective:

In an increasingly globalized Knowledge Economy, the internationalization of education is essential for academic and professional success. IEP provides Indian students with exposure to international pedagogical practices within their field of study. It also helps them understand cross-cultural environments, thereby enhancing their intellectual capability.

GTU successfully organized IEP 2025 in partnership with the following Foreign Universities -

1. Australian Institute of Advanced Technologies, Australia
2. Wismar University, Germany
3. INTI International University, Malaysia

IEP 2025 at a Glance:

1. IEP at Australian Institute of Advanced Technologies, Adelaide, Australia – 2025

Branch	CE/CSE/IT/ICT Engineering, MCA and MBA
Duration	July 2025 to August 2025
No. of Students	26
Name of Mentor	Mr. Deepak Upadhyay, Assistant Professor, GTU-SET



2. IEP at Wismar University, Germany – 2025

Branch	Mechanical Engineering
Duration	July 2025 to August 2025
No. of Students	08
Name of Mentor	Mr. Kedar Badheka, Assistant Professor, GTU -ITR



3. IEP Wismar University, Germany – 2025

Branch	Electrical/EC/Electronics Engineering
Duration	July 2025 to August 2025
No. of Students	10
Name of Mentor	Dr. Komal Borisagar, Associate Professor, GTU-SET



4. IEP INTI International University, Malaysia - 2025

Branch	Civil Engineering and BBA
Duration	July 2025 to July 2025
No. of Students	22
Name of Institute	Mr. Mridul Seth, Assistant Professor, GTU-SET



FOREIGN STUDENT CELL

The Foreign Students' Cell (FSC) was established in 2013. The major activities of the FSC include managing admissions, monitoring academic progress, and addressing other relevant requirements of foreign students at GTU. From 2013 to 2025, GTU has admitted 1450 foreign students from 66 countries. The presence of such a large number of students from over sixty countries creates a rich cross-cultural environment in the classrooms and contributes to making *GTU an international university*.

Admission of Foreign Students (A.Y. 2025 – 26):

In the current academic year, GTU received around 3800 applications through ICCR for admission to various courses offered by the University. Out of these, 173 foreign students from **31 countries** have been granted admission in A.Y. 2025-26 across various affiliated institutes and GTU Schools.

Course	Count of Students
PG	152
Ph.D.	20
UG	1
Total	173

MOUs SIGNED BETWEEN GTU AND FOREIGN UNIVERSITIES

Maejo University, Thailand



Date: 11th January 2025

Name of Delegates:

- Dr. Weerapon Thongma, President
- Rameshprabu Ramaraj, Assistant Dean
- Yuwalee Unpaprom, Senate council member
- Winitra Leelapattana, Associate Dean for Special Affairs and International Relations, International College
- Dr. Rapeephun Dangtungee, Dean international college

Aivancity, France



Date: 23rd September 2025

Name of Delegates:

- Prof. Laurent Chebassier, Director, International Relations Aivancity, France
- Prof. Amod Bhat, Director for Indian Subcontinent and Middle East Region

VISITS BY DELEGATIONS FROM FOREIGN UNIVERSITIES

Queens University, Belfast

Date: 3rd February 2025

Name of Delegates:

- Mr. Gordon Brown, Head of Global Student recruitment, Queens University, Belfast
- Mr. Ashwin Merchant, Senior Advisor - Partnership / Institutions, Queens University Belfast



Delegation from Uganda



Date: 19th February 2025

Name of Delegates:

- Prof. Sheldon Fred Mwesigwa (Bishop) - Bishop of Ankole Diocese and Chancellor of Bishop Stuart University
- Rev. Canon Aaron Mwesigye - senior presidential adviser to the President of Uganda
- Prof. John Mugisha - Vice-Chancellor of Bishop Stuart University
- Mr. Dan Kukuminkiriza Ms. Catherine Kikonco - A Part-Time lecturer, Department of Science Education, Faculty of Education, Arts and Media Studies, Bishop Stuart University
- Ms. Catherine Kikonco - A Part-Time lecturer, Department of Science Education, Faculty of Education, Arts and Media Studies, Bishop Stuart University
- Mr. Miraj Barot – Business Executive, Uganda
- Dr. Bharat Rao - Managing Trustee of “Shri Satsangi Saket Dham 'Ram Ashram' Group of Institutions”, Vadasma.
- Dr. Bhuvan Raval- Sr. Faculty of Shri Satsangi Saket Dham Trust.

University of Wismar, Germany

Date: 6th March 2025

Name of Delegates:

- Rektor Prof. Dr.-Ing. Ingo Müller -Dean, Faculty of Engineering Sciences
- Prof. Dr.-Ing. habil. Andreas Ahrens – Faculty of Engineering, Department of Electrical Engineering and Computer Science, Communications Signal Processing Group



Dr. Philippe Maurin, Attaché for University and Scientific Cooperation at the French Consulate in Mumbai

Date: 19th June 2025

Name of Delegates:

- Dr. Philippe Maurin, Attaché for University and Scientific Cooperation at the French Consulate in Mumbai



National Tsing Hua University (NTHU)

Date: 22nd August 2025

Name of Delegates:

- Dr. Wei-Chung Wang, Senior Advisor for Global Affairs, Office of the President, NTHU
- Ms. Natalie Yang, Project Officer, Taiwan Education Center (TEC), NTHU



H.E. Mr. Geoffrey Onyeama, former Foreign Minister of Nigeria

Date: 31st July 2025

Name of Delegates:

- H.E. Mr. Geoffrey Onyeama, Former Foreign Minister of Nigeria
- The visit has been organized under ICCR's Distinguished Visitors Programme (DVP)



Delegates from Vietnam (HUTECH AND UEF)

Date: 11th October 2025

Name of Delegates:

- Mr. Majo George, Dean, Faculty of Economics, University of Economics & Finance



Orientation Programme for First-Year Foreign Students (A.Y. 2024–25)



Date: 5th December 2024

A total of 154 international students actively participated in the programme, which provided an overview of GTU's academic ecosystem, regulatory framework, and support services. The session also offered important insights into ICCR scholarship protocols and FRRO compliance norms, ensuring a smooth academic and cultural transition for students during their stay in India. This interaction added immense value to the programme, offering first-hand policy perspectives and institutional guidance that further strengthened GTU's commitment to fostering a globally inclusive academic environment.

The programme was graced by the presence of distinguished dignitaries, including:

- Shri Viraj Singh (IFS), Additional Secretary, DPA-II & IV, Ministry of External Affairs, Government of India
- Shri A. B. Purabia, Foreign Regional Registration Officer (FRRO), Ahmedaba
- Shri Subash Singh, Programme Officer, Indian Council for Cultural Relations (ICCR), Ministry of External Affairs, Government of India
- Dr. Abhimanyu Samrat, Hon'ble Member, Board of Governors, Gujarat Technological University (GTU)

Farewell Ceremony for Graduating International Students (A.Y. 2024-25)



Date: 9th June 2025

The Department of International Relations (DIR) organized a Farewell Ceremony to **honour 56 graduating international students** who successfully completed their academic journey at GTU.

The event celebrated their achievements and experiences, providing them with a platform to share reflections, express gratitude, and reaffirm their lifelong bond with GTU. It also underscored the University's strong commitment to international education and cultural exchange, strengthened through its longstanding collaboration with the Indian Council for Cultural Relations (ICCR).

The ceremony was graced by esteemed dignitaries, including:

- Ms. Manisha Swami, Deputy Director General (Scholarship Division), ICCR, Ministry of External Affairs, Government of India
- Shri Subash Singh, Programme Officer, ICCR Regional Office, Ahmedabad
- Dr. Abhimanyu Samrat, Hon'ble Member, Board of Governors, Gujarat Technological University (GTU)

Submitted by:

Dr. Keyur Darji, Deputy Registrar, GTU

SECTION - VI

INNOVATION & ENTREPRENEURSHIP

GTU VENTURES

GTU Ventures

GTU Ventures, established in 2010 and formerly known as the GTU Innovation Council, has been a leading force in Gujarat's innovation and startup ecosystem. Over the past 15 years, it has consistently fostered a culture of creativity, entrepreneurship, and technological advancement by integrating innovation into academic, research, and industrial domains.

GTU Ventures operates through two dedicated non-profit (section 8) entities - GTU Innovation & Startup Centre and AIC-GISC Foundation - both created to nurture innovation and accelerate the growth of startups. Together, these institutions strengthen GTU's mission of building a vibrant and impact-driven entrepreneurial ecosystem.

Flagship Programs of GTU Ventures



Through its structured programs, collaborations, partner programs, capacity-building initiatives, and strong mentor network, GTU Ventures has empowered students, innovators, and startups with the guidance, resources, and platforms needed to transform ideas into viable ventures. By fostering collaboration between academia, industry, and government, GTU Ventures continues to play a pivotal role in positioning Gujarat as a leading hub for innovation and entrepreneurial excellence.

Verticals under GTU Ventures



Our Enablers and Partners



A Variety of Support Provided to Beneficiaries through GTU Ventures



Overall Impact Created by GTU Ventures

460K
Students Sensitized

4129
Students Projects Supported

840
Startups/ PoC Supported

₹27 Cr.
Funding Disbursed

4,850+
Jobs Created

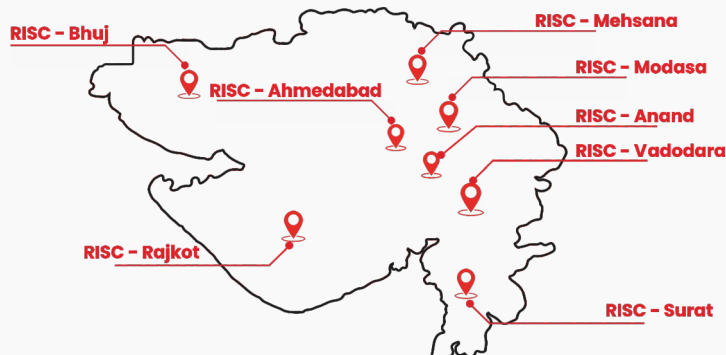
670
Capacity Building Programs

287
Patents Granted

285
Mentors Engaged

₹830+ Cr
Valuation Of Startups

Regional Presence of GTU Ventures



GTU Ventures continues to strengthen its statewide footprint through its dynamic GTU Ventures Hubs, which serve as catalysts of innovation across Gujarat.

GTU Ventures Highlights

1. National Champion in Robocon and Representation of India in Mongolia

The GTU Robocon Team represented Gujarat Technological University at ABU ROBOCON 2025, competing against 14 top teams from 13 countries. Demonstrating exceptional innovation and technical skill, the team secured an impressive 5th rank globally and received two prestigious honours: the **Best Idea Award** and the **Mabuchi Motor Award**, marking a proud international achievement for GTU.



2. National Recognition for Innovation Excellence

Through the focused efforts of GTU Ventures, the University achieved significant national recognition in 2025, securing a position in the NIRF Ranking within the 11–50 universities in India and earning a 4-star rating in the Institution's Innovation Council (IIC) Ratings for 2023–24. These accomplishments reflect GTU's strong commitment to fostering innovation and entrepreneurship, empowering students, and creating a meaningful, lasting impact on the startup ecosystem.



3. Partner programs: UNICEF, ICICI IINpact, ICICI Foundation

GTU Ventures strengthened its innovation ecosystem through impactful partnerships with UNICEF, ICICI IINpact, and the ICICI Foundation, enabling targeted programs, capacity-building, and enhanced incubation support. Key milestones include: the UNICEF-approved project “Catalyzing a Future-Ready STEM & Innovation Ecosystem in Gujarat” (2025–2027) worth ₹67.84 Lakh, the IINpact Incubation Program for Startup grant worth ₹1.5 crore and support worth ₹5 Crore from ICICI Foundation for setting up Regional Fablab for Emerging Technologies for Sustainability across Ahmedabad, Surat, Mehsana, Vadodara, Rajkot.

4. Student Startup Gold Medal

Gujarat Technological University proudly awarded the Student Startup Gold Medal at its 14th Convocation, marking the 6th edition of this prestigious honour. Mr. Shaishav Surati, founder of Urbanlyf, incubated at GTU Ventures is a student of L.D. College of Engineering. He received this accolade for his exceptional innovation and resilience.



5. GTU Ventures Annual Sankul Awards - 2025

The Sankul Awards reflected GTU Ventures' legacy of nurturing innovation and celebrating emerging entrepreneurs and changemakers. Through a vibrant startup showcase, recognitions across key programs, and meaningful ecosystem engagement, the event underscored the growing impact of GTU's entrepreneurial culture. With strong participation among 5 different categories and collaborative interactions, the gathering further strengthened the innovation pipeline and reinforced GTU Ventures' role in shaping Gujarat's future-ready startup landscape.



Additionally, during the year, the University deliberated on the first-of-its kind Gujarat Consortium of Universities for Research and Innovation across the state in collaboration with various Regional Centres. MoUs were also executed with ecosystem stakeholders such as CAAS Ventures, Savli TBI, SNDT WISE, Venture Center Pune, Wadhwani Foundation, and others. Collectively, these initiatives strengthened GTU Ventures' position as a leading catalyst for innovation and entrepreneurship across Gujarat. GTU Ventures also digitalised its entire workflow during the year by implementing a unified platform to streamline startup data, funding, and program management. This has improved transparency, reduced manual processes, and enhanced real-time access, making operations more efficient and scalable.

Notable Startup Achievements in 2025

1. Sportomic Private Limited

Sportomic Pvt. Ltd., a Gujarat-based startup, won the Gaming & Sports category at Startup Maharathi during Startup Mahakumbh 2025, emerging as a standout among 3,000+ national contenders. The startup received a ₹5 lakh grant from the Government of India for its efforts to build a vibrant sports-tech ecosystem and promote sports as a daily lifestyle, reflecting its growing impact and innovative vision.



2. Atomo Innovation Private Limited

Atomo Innovation, a deep-tech startup supported by GTU Ventures, achieved significant international recognition by being featured at the prestigious Expand North Star Dubai 2025 event. The startup was highlighted by UpNext Global Media (Canada), showcasing India's growing strength in AI hardware on a global stage. This achievement reflects the startup's innovative progress and the increasing global visibility of Gujarat's deep-tech ecosystem nurtured under GTU Ventures.



3. Voldebug Innovation Private Limited

Voldebug Innovations Private Limited secured the prestigious 3rd rank in the IndiaAI 14C CyberGuard AI Hackathon, organized by the Ministry of Home Affairs. The hackathon focused on developing AI-powered solutions to enhance the National Cyber Crime Reporting Portal by automating the classification of cybercrime complaints. Voldebug Innovations' team, incubated under GTU Ventures, was awarded a prize money of ₹3 lakhs for their innovative AI-driven cybersecurity solution.

4. Erkey Motors Private Limited

Arpit Chauhan, Founder of Erkey Motors Private Limited, received a Letter of Intent for 1500 Units of the S93 Electric Motorcycles from Afrifast Investments Limited.



Key Achievements and Events by GTU Ventures during 2025

- **Kaarigar Tank**

The Kaarigar Tank event was a vibrant three-day gathering focused on celebrating craftsmanship and business acumen. Inspiring speeches by Dr. Nilesh Priyadarshi and Shri Ram Mori highlighting the importance of enterprise for artisans. Engaging sessions on self-presentation and pitching skills empowered participants, while the presence of distinguished guests and leaders elevated discussions on innovation, creativity, and emerging opportunities for artisans and entrepreneurs.



- **Bootcamp on ideation & Innovation**

The Masterclass for All was organized to support young innovators in their entrepreneurial journey, regardless of their selection status in the Young Innovator's Platform. The session aimed to provide valuable insights and practical knowledge to help participants level up their startup ideas.



- **Maker Fest Vadodara 2025**

Maker Fest Vadodara was held for two exhilarating days, showcasing over 60 startups. The event served as a dynamic platform for celebrating innovation and fostering creativity. Attendees experienced a diverse array of inventive solutions and pioneering ideas, reflecting the vibrant spirit of entrepreneurship.

- **Ideathon 2025 - Avdharna**

The 3rd edition of the National Innovation Pitch Fest was successfully held at Gujarat Technological University, Chandkheda Campus on April 22, 2025. With the theme "Igniting Ideas, Inspiring Change", the event provided a vibrant platform for aspiring innovators to ideate on real-world challenges in Fintech, AgriTech, AI-ML, and Sustainability.



A total of 192 innovators (125 male and 67 female) across 80+ teams participated from various parts of India, showcasing groundbreaking ideas aimed at building a technologically advanced and sustainable future.

• CowTech Krishi Summit 2025 (World Environment Day)

On World Environment Day, Gujarat Technological University (GTU), through its initiatives GTU Ventures, GTU-SAST, and GTU Gau Kamdhenu Chair, organized the CowTech Krishi Summit 2025. The event aimed to explore sustainable, cow-based business models, promote AgriTech innovations, and provide a platform for knowledge sharing among stakeholders in the dairy and agricultural ecosystem.



Mentoring, Summits and Celebrations

The CowTech Krishi Summit 2025 on World Environment Day



काउटेक कृषि समिट 2025

GTU Ventures celebrates 'Start-Up Utsav 2025 with 15 founders on 15th Oct 2025



Founder's GTM Forum –by AIC GISC Foundation and Idea Roast (CAAS Ventures)



World Entrepreneurship Day with Swavlambi Bharat Abhiyan (SBA)



Womeninnovators 2025" on Dr. A.P.J. Abdul Kalam Jayanti and Vikas Saptah



Ecosystem Partners and Delegations

Dr. Bhavesh Modi (Director, ICMR-NIOH) and Dr. Mihir Rupani (Scientist-E, ICMR)



H.E. Mr. Kwusike Onyeama Geoffrey Jideofor, Former Foreign Minister of Nigeria,



Dr. Ankita Singh, Head - Scientific Affairs at Indian Cancer Genome Atlas (ICGA) Foundation



University Registrars visited during the National Workshop on Strategic Leadership and Innovation for University Registrars



Prof. S. S. Pattnaik, Vice Chancellor, Odisha State Open University and Dr. R. Velraj, Professor (TES) and Former Vice Chancellor, Anna University



Dr. Asit Kumar Das, Head – Refinery R&D, Reliance Industries Limited.



MOU Signing

GTU, GTU Ventures and Wadhvani Foundation



GTU Ventures and SNTD WISE Mumbai



Gujarat Technological University (GTU) and STBI DST_GoG (Savli Technology & Business Incubator)



GTU Ventures and CAAS Ventures Network LLP (Idea Roast)



Submitted by:
Dr. Tushar Panchal, Group CEO GTU Ventures

SECTION - VII

SPORTS, CULTURAL & MAJOR ACTIVITIES

SPORTS, CO-CURRICULAR & NSS ACTIVITIES

SPORTS ACTIVITIES

GTU Student Shines at West Zone Karate Championship

Gujarat Technological University's student, Netra Pradhan from SAL Institute, Ahmedabad, won a Bronze Medal in the 68 kg category at the West Zone Karate Championship, held from January 6–8, 2025, in Chennai. She also qualified for the All-India Karate Championship 2024-25, marking a significant milestone in her sporting journey.



GTU Woodball Team Wins 11 Medals at All India University Championship

The GTU Woodball team delivered an outstanding performance at the All-India University Championship 2024-25, held at Parul University, Vadodara, from March 7-10, 2025. The team secured an impressive total of 11 medals across various categories. Key achievements include: Girls Team Bronze (Fairway), Mixed Doubles Silver, and Women's Singles & Doubles Bronze (Stroke).



Chintan Shibir 2025

GTU hosted the Chintan Shibir 2025 on 7th August 2025 at the Chandkheda Campus, focusing on sports awareness and enhancing student participation in sports and cultural activities. Over 100 Sports and Cultural Coordinators from GTU-affiliated colleges attended the event. The programme, graced by Registrar Dr. K. N. Kher, Cultural Advisor Shri Manoj Shukla, Sports Advisor Dr. N. J. Chaniyara, and Sports Officer Dr. A. H. Gohil, fostered collaboration among participants and concluded as a resounding success.



GTU Sports Fest 2025

The 3rd GTU Sports Fest was held from 25th to 29th March 2025 at the Chandkheda campus and was inaugurated by Registrar Dr. K.N. Kher. With over 300 participants, the fest featured seven individual and three team events, including races, chess, carom, volleyball, cricket, and tug of war. Winners were honoured with trophies and medals, making the event a grand success in fostering fitness, teamwork, and sportsmanship.



13th GTU Youth Festival “XITIJ-2025”

“Ektva” – the 13th GTU Youth Festival “XITIJ-2025” was successfully organized from 6th to 9th October 2025 at the GTU Chandkheda campus. The festival witnessed enthusiastic participation from over 1000 competitors, assistants, and managers representing 59 institutions across the University. A total of 27 cultural, literary, and performing arts events were held, highlighting the exceptional talent, creativity, and spirit of the students.



All India Youth Festival Championship 2025

Students of Gujarat Technological University participated in the West Zone Youth Festival 2024-25, held at Amity University, Noida (Uttar Pradesh). GTU students achieved remarkable success, securing 1st rank in Skit, 2nd rank in Debate, and 3rd rank in Elocution.

Elocution Competitions 2025-26

GTU organized the Inter-College Oratory Competition 2025 on the theme “One Nation, One Election” on 25th June 2025. A total of 64 students from GTU-affiliated colleges across Gujarat participated enthusiastically. Winners were awarded certificates and prize money.



Personality Development Training Camp 2025-26

Gujarat Technological University organized a four-day residential Personality Development Training Camp at Shri Somnath Sanskrit University, Veraval, from 19th to 22nd August 2025. A total of 76 students (43 boys and 33 girls) participated enthusiastically. The camp was part of GTU's ongoing initiatives for the holistic development of students.

Folk Dance Training Camp 2025-26

Gujarat Technological University organized a seven-day residential Folk Dance Training Camp at Shri Somnath Sanskrit University, Veraval, from 1st to 9th September 2025. A total of 55 students (18 boys and 27 girls) participated enthusiastically in the camp.



Drama Training Camp 2025-26

Gujarat Technological University organized a five-day residential Drama Training Camp at Shri Somnath Sanskrit University, Veraval, from 7th to 13th September 2025. A total of 46 students (28 boys and 18 girls) participated enthusiastically in the camp.



OTHER ACTIVITIES

76th Republic Day Celebration on 26th January 2025

Gujarat Technological University commemorated India's 76th Republic Day with great enthusiasm and national pride at its Chandkheda Campus, where students, staff, faculty members, and their families actively participated in the celebration. The program commenced with Bharat Mata Poojan, performed by faculty and staff members, symbolizing deep respect for the nation, followed by an inspiring address by Hon'ble Vice Chancellor Dr. Rajul K. Gajjar and Dr. K. N. Kher, Registrar of GTU. Continuing its tradition, GTU distributed gifts to children, spreading joy and smiles among the young participants. The celebration stood as a true reflection of the University's commitment to fostering patriotism, unity, and cultural values within its community.



International Day of Yoga 2025

Gujarat Technological University celebrated the 11th International Day of Yoga 2025 with great enthusiasm through a grand "Yog Sangam" event at its Chandkheda campus. The celebration witnessed active participation from over 500 individuals, who embraced the spirit of holistic well-being promoted through yoga. Social and community organizations from the Sabarmati and Chandkheda areas also joined the event, creating a vibrant atmosphere of unity and wellness.

Independence Day 2025

GTU celebrated the 79th Independence Day with great enthusiasm and patriotism at its Chandkheda Campus. The program commenced with the hoisting of the National Flag, followed by Bharat Mata Poojan and the National Anthem. Hon'ble Chief Guest Dr. Atul Kothari and Vice-Chancellor Dr. Rajul K. Gajjar addressed the gathering, inspiring everyone with their messages on freedom, responsibility, and national development. On this occasion, GTU also unveiled the Fit India Movement poster.



N.S.S. & N.C.C. ACTIVITIES

Blood Donation Camp at Rajbhavan on 15th July 2025

A Blood Donation Camp was organized at Raj Bhavan, Gandhinagar, to commemorate the birthday of the Hon'ble Lady Governor, Smt. Darshana Devi. To mark this special occasion, 60 participants including NSS Volunteers, students from GTU Schools, and staff members, generously donated blood, contributing to this noble cause and playing a vital role in the success of the initiative.



One-Day Training Session on “Physical Assessment and Fitness Test on 2nd August 2025

The GTU NSS Cell organized a one-day training session on “Physical Assessment and Fitness Test” on 2nd August 2025 for selected NSS Programme Officers. The resource person for the session was Dr. Vikas Vikash Agarwal, who delivered an insightful address on the importance of health and fitness. He also explained key fitness parameters such as Body Mass Index (BMI), muscular strength, endurance, flexibility, static balance, and cardiorespiratory endurance. A total of 30 NSS Programme Officers from selected NSS units participated in the training and gained valuable knowledge about physical assessment and fitness evaluation.

Fat to Fit: Beat Obesity, Reboot Your Lifestyle! on 4th August 2025

The GTU NSS Cell organized a seminar titled “Fat to Fit – Beat Obesity, Reboot Your Lifestyle!” on 4th August 2025 at Gujarat Technological University, Ahmedabad. The session was conducted by Dr. Hiral Prajapati, a renowned Holistic Nutrition Coach, who shared valuable insights on maintaining a balanced lifestyle through proper diet, regular exercise, and mindful habits. The program raised awareness among university staff about obesity and the importance of a healthy lifestyle. Dr. Hiral Prajapati highlighted balanced nutrition, stress management, and consistent fitness habits. GTU staff participated enthusiastically and appreciated the practical tips shared during the session.



GTU Recognizes GP-Ahmedabad for Launching First NCC General Elective Credit Course on 21st August 2025

The Registrar of Gujarat Technological University (GTU) appreciated the NCC Officers and Cadets of Government Polytechnic Ahmedabad for their remarkable achievement in becoming the first institute under GTU to implement the NCC General Elective Credit Course as per the National Education Policy (NEP) 2020. This milestone makes GTU the first university in Gujarat to offer the NCC General Elective Credit Course since 2021, reflecting its commitment to holistic education and values-based learning. The Registrar also extended appreciation to the NCC units and Brig. N. V. Nath for their continuous support in implementing the course.



NSS State Day Pre-Selection and State Level Celebration at SPU, Vallabh Vidyanagar

The GTU NSS Cell conducted the Pre-State NSS Day Celebration Selection Process on **19th September 2025** at the GTU Campus, with enthusiastic participation from various GTU-affiliated NSS units in events such as essay writing, elocution, poetry, music, mono acting, rangoli, Sanskrit shloka, poster making, and Garba. Over **120 volunteers** took part, and **30 were selected** to represent GTU at the State NSS Day Celebration at Sardar Patel University, Vallabh Vidyanagar. Furthermore, NSS volunteers from GTU actively participated in the State NSS Day Celebration, held from 22nd to 24th September 2025 at Sardar Patel University and secured three prizes in various competitions:

1. Ms. Madhavi Soni – 1st Rank in Rangoli Competition
2. Mr. Jay A. Barot – 2nd Rank in Instrumental Music Competition
3. Ms. Nidhi Solanki – 3rd Rank in Solo Song Competition

All participating NSS volunteers showcased remarkable dedication, devotion, and enthusiasm throughout the event, making it a proud and enriching experience for the GTU NSS family.



Viksit Bharat Yuva Connect” Program on 1st October 2025

The GTU NSS Cell organized the “Viksit Bharat Yuva Connect” program on 1st October 2025 under the “Seva Pakhwada” initiative to engage youth in nation-building and community service. Mr. Nisarg Rathod, recognized as a “Youth Icon” by the Ministry of Youth Affairs & Sports, Government of India, graced the event as the Chief Guest and Keynote Speaker. In his motivational address, he emphasized the Five Pledges (Panch Pran) and Eleven Resolutions shared by the Hon'ble Prime Minister, inspiring youth to contribute toward making India a developed nation by 2047.



Submitted by:

Mr. Sandeep Makwana, Assistant Registrar, GTU

Mr. Bharat Vadhiya, Program Coordinator, NSS, GTU

OTHER ACTIVITIES AT GTU

18th Foundation Day Celebration

Gujarat Technological University celebrated its 18th Foundation Day on May 16, 2025 with cultural and academic enthusiasm. The event began with the Lighting of the Lamp and Saraswati Vandana. Dignitaries included Mr. Atul Kothari (National Secretary, Shiksha Sanskriti Utthan Nyas), Dr. Asit Das (Head, Refinery R&D, Reliance Industries, Jamnagar), Dr. Rajul Gajjar (Hon'ble Vice Chancellor, GTU), Dr. K. N. Kher (Registrar, GTU), and Dr. Navin Sheth (Former Vice Chancellor, GTU).

Key highlights included a start-up demonstration by student Mr. Rutik Parmar, the MoU signing with Banshi Gir Gaushala for research in cow-based agriculture, and the felicitation of Miss Margi Shah (UPSC AIR-4). An Awards Ceremony was held to honour over 20 faculty members for excellence in research projects, patents, publications, social work, and academic achievements. The event concluded with the National Anthem, reaffirming GTU's commitment to innovation, research, and nation-building.



Lecture series -CEO in Classroom “Shaping Futures like Diamonds Leadership, Values, and Success”



Gujarat Technological University – School of Management Studies organized an inspiring session under its “CEO in Classroom” lecture series on 10th September 2025 at the GTU Chandkheda Campus. The session featured Padma Shri Savjibhai Dholakia, Founder & Chairman of Hari Krishna Exports Pvt. Ltd. and Dholakia Foundation, who shared his remarkable journey of transforming humble beginnings into a global success story. During the session, he shared his remarkable life journey and emphasized values such as vision, hard work, ethics, and people-oriented leadership. His motivational insights, drawn from real-life experiences, deeply resonated with the students. The interactive discussion encouraged learners to think about entrepreneurship and future leadership challenges. The session concluded with participants feeling empowered to shape their futures “like diamonds.”

GTU VISHWAKARMA YOJANA

The Vishwakarma Yojana of Gujarat Technological University is a flagship initiative aimed at strengthening rural infrastructure and improving the quality of life across Gujarat. Under the visionary leadership of Hon'ble Vice Chancellor Prof. (Dr.) Rajul Gajjar, the project empowers villages by integrating essential urban-level amenities while retaining their traditional rural character. Through interdisciplinary learning and field-driven innovation, students and faculty members collaborate with village stakeholders to develop practical, sustainable solutions for community development. The initiative reflects GTU's commitment to nurturing socially responsible engineers and contributing to inclusive, technology-driven rural transformation.

About Vishwakarma Yojana:

Since the Academic Year 2012–13 till now, the Commissionerate of Technical Education has sanctioned a grant of over ₹10.80 crore to Gujarat Technological University to execute its flagship project, Vishwakarma Yojana. This initiative provides students with valuable hands-on exposure to rural development by engaging them in the improvement of villages, including those covered under the MGNREGA scheme. GTU has successfully completed XII phases of the project with the participation of students from Diploma and Degree Engineering programs. Furthermore, for the A.Y. 2025–26, GTU has launched the XIII phase for Diploma Engineering institutes and is planning to launch Phase XIII for Degree Engineering institutes.

Vishwakarma Yojana Highlights:

The Vishwakarma Yojana offers students an invaluable opportunity to gain real-world experience in rural infrastructure development while receiving a stipend for their contributions. The project begins with an orientation program designed to guide students in preparing a Development Project Report (DPR) and collecting essential village-level data. It further includes technical workshops and follows an approval process guided by the Academic Council Committee. To recognize excellence, an annual awards ceremony is organized, to celebrate outstanding contributions in the categories of Best Village Development and Best Village Documentary Film, among participating degree and diploma colleges.

Under Vishwakarma Yojana Phase XII (Academic Year 2024-25), a total of 20 students from four Diploma Engineering institutes successfully completed the Vishwakarma Yojana Project by adopting and developing eight villages, while 24 students from five Degree Engineering institutes completed their projects through the adoption and study of twelve villages. The dedicated contributions of six nodal officers from Diploma Engineering institutes and five nodal officers from Degree Engineering institutes played a vital role in making this phase highly successful.

Events under Vishwakarma Yojana:

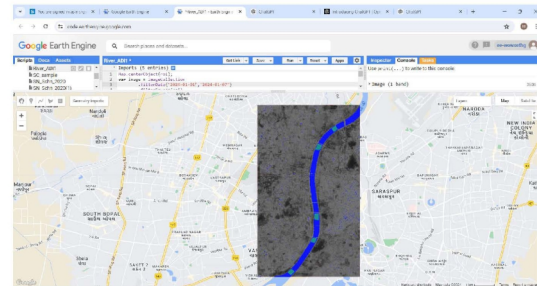
- **Technical Seminar on “Application of Remote Sensing and Geographic Information Systems (GIS)”:** A technical seminar on “Application of Remote Sensing and Geographic Information Systems (GIS)” was organized under Vishwakarma Yojana Phase XII on 18th January 2025. Prof. Mridul Seth from GTU-SET has been invited as an expert faculty member for the sessions. The seminar introduced participants to contemporary geospatial technologies relevant to rural development. Session I, covered foundational concepts of Remote Sensing and GIS, covering key concepts such as active and passive sensing, the electromagnetic spectrum, major satellite missions (IRS, Landsat, Sentinel), image resolutions, and key image processing techniques. Session II focused on practical applications for village-level development, such as land use–land cover mapping, agricultural monitoring, crop health assessment, water and watershed management, soil moisture analysis, disaster risk assessment, and the use of Digital Elevation Models (DEM) for terrain analysis and infrastructure planning. The seminar equipped students and nodal officers with essential technical insights to effectively apply geospatial tools in real-world rural development initiatives. A total of 33 students and faculty members participated in the event.



Extract Zonal Statistics from Image

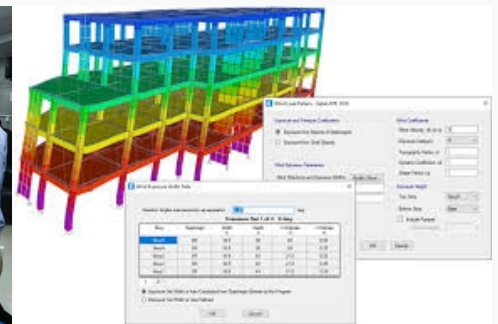
```
// Utilize the mean value of the band within each zone.
var meanDict = band.reduceRegions({
  collection: roi,
  reducer: ee.Reducer.mean(),
  featureCollection: zone
});

// Print the result to the console.
print('Mean value in each zone:', meanDict);
```



Events under Vishwakarma Yojana:

- Technical Workshop on “Structural Analysis and Design Using CSI ETABS”:** A technical workshop under Vishwakarma Yojana Phase XII was conducted on 15th February 2025, focusing on *Structural Analysis and Design Using CSI ETABS*. The first session, was delivered by Dr. Yogesh Chauhan, introduced participants to the fundamental features of ETABS, including its modelling interface, material and load definitions, seismic and wind provisions, and structural analysis capabilities for high-rise and earthquake-resistant design. The second session provided a practical demonstration of applying ETABS to rural development projects, guiding students through structural modelling, load assignment, analysis execution, design optimization, and report generation. Together, the sessions enhanced students' technical proficiency and strengthened their ability to apply structural engineering concepts to real-world rural infrastructure development. A total of 54 students and faculty members participated in the event.



Submitted by:
GTU Vishwakarma Yojana Team

SECTION - VIII

VARIOUS CELLS & COMMITTEES

INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC (i) executes various activities, (ii) applies for national rankings in multiple categories, (iii) applies for different awards, (iv) implements policies such as RPS-MRP Scheme, Seed Money Scheme, Financial Assistance Scheme for Teachers, Faculty Recognition Scheme, and Administrative Staff Appreciation Policy, and (v) submits timely and updated data to NAAC in form of the AQAR. The details are as follows:

(A) Activities and Events Organized by IQAC**1. One-day Capacity Building Programme on “NAAC, NIRF & QS Insights”**

IQAC organized a one-day capacity building programme on “NAAC, NIRF & QS Insights” for GTU teaching staff and section heads on 1st March, 2025. Dr. Sanjeet Singh, Pro Vice-Chancellor of Marwadi University, conducted the expert session on NIRF & QS. A total of 126 participants attended the programme. The programme focused on the University's NAAC AQAR review, NIRF and QS insights, and the implementation of Outcome-Based Education through technology.

2. Awareness Workshop on Outcome-Based Education and Accreditation (OBE&A)

The National Board of Accreditation (NBA) and Gujarat Technological University jointly organised an Awareness Workshop on Outcome-Based Education and Accreditation (OBE&A) for faculty members of Government and Self-Financed Engineering and Polytechnic colleges and Universities of Gujarat on 29th March 2025. Prof. Anil D. Sahasrabudhe, Chairman, NBA; Dr. Anil Kumar Nassa, Member Secretary, NBA; Prof. S.S. Pattnaik, Vice Chancellor, Odisha State Open University, Sambalpur; and Prof. Sanjay Agrawal, NITTTR Bhopal served as the resource persons for the workshop. A total of 320 participants, including Principals/Directors, NBA/NAAC Coordinators, NEP Coordinators, IQAC Coordinators, Heads of Departments, and Teaching staff members, attended the workshop.

**3. Capacity Building Program for University Officers**

The Capacity Building Program for University Officers was conducted from 9th to 13th June 2025 at Gujarat Technological University, Ahmedabad. The program was jointly organized by the Association of Indian Universities (AIU) and the Academic & Administrative Development Centre (AADC) of GTU. Expert sessions were delivered on topics such as the RTI Act 2005 & RCPS act 2013, Gujarat Civil Services Rules (GCSR) & NPS, Advance Excel & General AI tools, Purchase Procedures & GeM, Office Procedures & File Management, Stress Management & Sustainable Administrative Practices in Higher Education, Effective Leadership and Communication Skills for University Administration, and the SAMARTH ERP system by renowned experts from Government and Private sector. A total 61 participants successfully participated in the program.

4. National Workshop on Strategic Leadership and Innovation for University Registrars

The National Workshop on Strategic Leadership and Innovation for University Registrars was jointly organized by the Association of Indian Universities (AIU) and Gujarat Technological University (GTU), on 26th and 27th June 2025. This workshop aimed to equip Registrars and Senior University Administrators with future leadership competencies. A total 46 Registrars from 16 states across India actively participated in this workshop.



5. SAARTHI Conclave for NEP-2020 Implementation

Gujarat Technological University organized a two-days SAARTHI Conclave on 22nd and 23rd September 2025 for NEP ambassadors of GTU affiliated institutes. The conclave aimed to empower student ambassadors with the knowledge and tools required for effective NEP-2020 implementation across institutions. As a part of the event, various student competitions such as Short Movie Making, Poster Making, Group Discussion & Debate, and NEP-2020 Quiz – were organized. The conclave witnessed enthusiastic participation from around 200 students representing universities and affiliating colleges.



6. “NISHTHA” - Noble Initiative to SHarpen Teacher's Holistic Abilities



GTU organized a one-week faculty capacity-building programme, “NISHTHA”, for all faculty members of GTU Schools and Constituent Institute from 2nd to 8th November 2025 at Nilkanth Dham Swaminarayan Temple, Poicha, Gujarat. Renowned experts conducted sessions on diverse academic themes. The programme, offered in blended mode, saw the participation of 96 faculty members.

(B) National Ranking

1. National Institutional Ranking Framework (NIRF) 2025

In NIRF 2025, Gujarat Technological University achieved significant national recognition with the following ranks:

- Ranked among the Top 100 State Public Universities in India
- Ranked among the Top 50 institutions under the Innovation category
- GTU School of Pharmacy secured 58th rank in India and 6th rank in Gujarat in the Pharmacy category

2. India Today – MDRARanking

GTU achieved 19th rank among Top Technical Universities in India (2024) in the India Today's MDRARanking (Marketing and Development Research Associates) rankings and secured the 2nd position in Gujarat.

(C) Awards & Achievements

Through the initiatives and support of IQAC, Gujarat Technological University received the following recognitions during the year:

- 1. Economic Times Education TechEDU India Awards 2025:** GTU was recognized under the category “Outstanding in Adopting NEP Strategies” at the Economic Times Education TechEDU India Awards.
- 2. IDA Awards (November-2025):** GTU received a Certificate of Recognition as a 'Torchbearer' in the Higher Education & Skills category at the IDA Awards 2025.

(D) Execution of Policies

IQAC invited applications under various institutional policies and successfully facilitated grants for faculty members and institutes. The summary is as follows.

Name of Scheme	Cycle Number	Grant Sanctioned	No. of Faculties Benefitted
Research Promotion Scheme for Minor Research Projects	3 rd Cycle	₹3,30,000	16 faculty members from 5 affiliated institutes
Seed Money Scheme	8 th and 9 th Cycle	₹55,10,000	74 faculty members and students from GTU Schools & GTU-ITR
Financial Assistance Scheme for Teachers-RPP	4 th Cycle	₹3,85,000	27 faculty members from GTU Schools & GTU-ITR
Financial Assistance Scheme for Teachers - Conference/ FDP/ Workshop Participation	4 th Cycle	₹12,95,985	11 faculty members from GTU Schools & GTU-ITR
Faculty Recognition Scheme	NA	₹1,35,000	18 faculty members from GTU Schools & GTU-ITR
Administrative Staff Appreciation Policy	NA	₹85,000	Best Section - 1 Best Employees - 15

(E) Faculty Development Programs conducted

GTU schools and IQAC section successfully completed 5 different FDPs on following themes for Academic and Administrative stake holders of the university under the collaboration of AIU-AADC and ACCD, GTU:

- Empowering Educators in Cell Culture Techniques for Translational Biomedical Research
- Next Gen of Design, Manufacturing, Packaging in Semiconductor Technologies
- Business Simulation and Digitalization for Effective Decision Making
- Research Methodology and Data Analytics in Pharmaceutical Sciences
- Capacity Building Program for University Officers

Submitted by:

Dr. Pankajray Patel, Head, IQAC-GTU

Dr. Kaushal Bhatt, Coordinator, IQAC-GTU

ARYABHATTA CENTRE FOR CAPACITY DEVELOPMENT (ACCD)

The Aryabhata Centre for Capacity Development (ACCD) is established by Gujarat Technological University to lead structured, sustainable, and impactful capacity-building initiatives to enhance the professional skills, knowledge, and competencies of the faculty members, researchers, and administrative staff enabling them to effectively support academic and institutional goals. The ACCD works in alignment with National Education Policy (NEP) 2020, Viksit Bharat@2047, Malaviya Mission Teacher Training Program (MM-TTP), and other national-level initiatives, ensuring that GTU remains a frontrunner in academic innovation and leadership. This program aims to foster a culture of modernization, efficiency, and responsiveness in academic and administrative processes, ultimately improving the overall functioning and quality of university services.

1. Aryabhata Faculty Development Programs:

GTU-SAST, GTU-SET and GTU-ITR successfully organized and executed 03 Aryabhata Faculty Development Programs under Aryabhata Centre for Capacity Building (ACCD) focusing on advanced skills, innovation, and leadership development. These programs aimed to empower GTU faculty members to adopt outcome-based education, emerging digital tools, and research-integrated teaching methodologies.

2. FDPs under AIU–AADC:

ACCD conducted Five Faculty Development / Capacity Building Programs for faculty members, university officers, and administrators under the collaboration between GTU and the Association of Indian Universities – Academic and Administrative Development Centre (AIU–AADC) during AY 2024-25. The duration and themes of the programs are as per follows:

- A Capacity Building Program for University officers was organized by ACCD from 9th to 13th June 2025
- GTU-School of Engineering and Technology organized an online FDP on Next Gen of Design, Manufacturing, Packaging Semiconductor Technologies during 9th to 13th June 2025
- An FDP organized on Business Simulation and Digitalization for Effective Decision Making by GTU-School of Management Studies from 16th to 20th June 2025
- GTU-School of Applied Science and Technology organized FDP on Empowering Educators in Cell Culture Techniques for Translational Biomedical Research during 23rd to 27th June 2025.
- An online FDP on Research Methodology and Data Analytics in Pharmaceutical Sciences was organized by GTU School of Pharmacy from 23rd to 27th June 2025.

These FDPs collectively enhanced faculty members' competencies across advanced technical, research, managerial, and administrative domains. Additionally, the capacity-building program improved university officers' administrative efficiency, digital workflow management, and NEP-aligned governance capabilities.



3. Faculty Development Program on Artificial Intelligence:

ACCD organized specialized FDP on Basics of AI, Cloud and Security for Multidisciplinary Applications, aimed at enhancing digital literacy and AI-enabled teaching competence. The program covered AI tools for education, data-driven decision-making, ethical considerations, and the pedagogical integration of emerging technologies.

4. Participation of Faculty Members:

ACCD facilitated the faculty members' participation as follows:

- Eighteen GTU faculty members successfully completed the MMTTP – Nurturing Future Leadership Program (NFLP) at various IIMs and IITs in 2025. This initiative significantly contributes to creating a pipeline of future academic leaders across GTU Schools.
- Eleven faculty members from GTU Schools and GTU-ITR successfully completed eight modules of AICTE NITTT (National Initiatives for Technical Teachers Training online/offline modules. This participation strengthened technical education pedagogy across GTU's constituent units.
- MMTTP-Faculty Induction Programs (28 days) for newly recruited and early-career faculty members, enabling Understanding of Classroom management and student engagement and Research ethics and professional conduct. Total 05 faculty members have attended FIP in 2025.
- MMTTP-NEP 2020 Orientation & Sensitization programs aimed at strengthening institutional readiness and aligning GTU's academic processes with NEP 2020 reform mandates. Total 30 faculty members have attended NEP 2020 Orientation and Sensitization program in 2025.

Submitted by:

Dr. Komal Borisagar, Coordinator, Aryabhatta Center for Capacity Development

Dr. Kaushik B. Kanada, Planning and Development Officer, GTU

GTU ALUMNI ASSOCIATION

The Gujarat Technological University Alumni Association (GTUAA) is registered (vide registration number Guj/21307/Ahmedabad) under the Societies Registration Act, 1860, and as a trust (vide registration number Guj/20889/Ahmedabad) under the Gujarat Public Trust Act, 1950. GTUAA has actively implemented key initiatives under the National Education Policy (NEP) 2020, emphasizing inclusion, lifelong learning, and equity. The Academic Year 2024–2025 witnessed diverse alumni-driven engagements that fostered career readiness, gender inclusion, and professional networking.

Technical Upskilling and Industry Interaction

Skill development programs promoting career-oriented learning were organized.



15th February 2025: A webinar on “Cybersecurity Careers Unlocked” was conducted by Mr. Animesh Shaw, Senior Security Engineer, Omnisca, providing alumni and students with insights into emerging cybersecurity career pathways.



21st March 2025: A panel discussion on "Role of Alumni in Institutional Development" was organized, featuring distinguished alumni who encouraged commitments towards mentorship, internships, and collaborative projects.



16th May 2025: GTU felicitated Ms. Margi Shah, alumna of L.D. College of Engineering (Batch of 2020), for her remarkable achievement of securing All India Rank 4 in the UPSC Civil Services Examination.



17th May 2025: The GTU Alumni Felicitation Event celebrated outstanding alumni contributions and included a start-up showcase to strengthen alumni engagement as mentors and institutional partners.

Alumni Engagement and Recognition

The 4th GTU Alumni Meet – “समवाय 2025” (21st March 2025) brought together 580 alumni for networking, awards, panel discussions, and experience sharing. A major highlight of the event was the introduction of the GTU Alumni Awards for the first time, recognizing alumni for their professional excellence and contributions to society.



The prestigious awards were conferred in two categories:

Alumni Engagement and Recognition

- Dr. Jaimin R. Vasa (Management) – Chairman, Vasa Pharmachem Pvt. Ltd.
- Dr. Meenakshi Patel (Pharmacy) – Professor, School of Pharmacy

GTU Rising Star Award Winners:

- Engineering: Karan Mistry, Dr. Urvashi Shukla, Sushilkumar Dangiya
- Pharmacy: Suleman Salim Khoja, Karishma Rajesh Shah, Pritibahen Bipinbhai Chothani
- Management: Ashhar Shaikh, Prof. Dipali Jadeja
- Computer Applications: Shovan Medda, Kinjal Harshadbhai Sojitra

Submitted by:

Dr. Seema B Joshi, Coordinator, GTU Alumni Association

WOMEN DEVELOPMENT CELL VIDUSHI GARGI CENTRE FOR WOMEN DEVELOPMENT

GTU - Vidushi Gargi Center for Women Development has been established to foster an environment that contributes to the inclusive growth of all, particularly women serving at the University. This Centre aims to provide a safe and secure environment that empowers women through knowledge sharing, training and skill building activities and programmes.

Activities and Initiatives by the Vidushi Gargi Centre for Women Development in 2025:

Sr. No.	Name of Activity	Description
1	A Session on Cancer Screening Guidelines with Dr. Rohini Patel	An informative session on Cancer Screening Guidelines was organized on 30 th January 2025. The session was delivered by Dr. Rohini Patel from The Gujarat Cancer and Research Institute and covered early detection, symptoms, risk factors, and preventive measures for major female cancers. The program concluded with an interactive Q&A session and a vote of thanks.
2	International Women's Day Celebration	A special event was organized on 10 th March 2025 to celebrate International Women's Day. Renowned author Ms. Kaajal Oza Vaidya was invited as the keynote speaker. She emphasized the importance of work-life balance, physical and mental well-being, and encouraged women to cultivate self-belief and resilience for personal and professional success.
3	Viksit Bharat @2047—Participation of Women in Research & Innovation	On 10 th March 2025, the Centre celebrated women's contributions to science, technology, and research. The session highlighted the vital role of women in research & innovation and featured inspiring talks by Dr. Neharika Vohra and Ms. Minal Rohit.
4	Awareness Session on "Creating Safe Workspaces: Understanding POSH"	On 25 th April 2025, the Centre organized a session on "Creating Safe Workspaces: Understanding POSH" in collaboration with the Sexual Harassment Monitoring Committee for all staff members of the university. Dr. Manisha Vaja, POSH Enabler and Founder/Director of Herexpertise.com, conducted the session, focusing on awareness of the Prevention of Sexual Harassment Act, 2013, and the importance of creating safe, respectful, and inclusive workplaces.
5	AI at Work: Unlocking New Levels of Efficiency	The Centre organized an expert talk on "AI at Work: Unlocking New Levels of Efficiency" on 26 th September 2025. Ms. Vani Chakraborty, a Microsoft-certified trainer, introduced participants to Generative AI and its practical applications. Through live demonstrations, she explained effective use of AI for report generation, data visualization, and workflow automation.
6	Session on "Financial Literacy: A Small Step Towards Wealth Creation"	An expert session on "Financial Literacy: A Small Step Towards Wealth Creation" was organized on 4 th October 2025, delivered by CA Mitulkumar Parmar. The session aimed to enhance participants' understanding of financial management and equip them with practical knowledge for informed wealth creation and economic independence.



**AI at Work:
Unlocking New Levels of Efficiency**



**Creating Safe Workspaces:
Understanding POSH**



International Women's Day Celebration 2025

Submitted by:
Dr. Komal Borisagar,
Chairperson, GTU - Vidushi Gargi Centre for Women Development

SAMVAD- "THE HAPPINESS CENTRE"

“SAMVAD – The Happiness Center” is an initiative by Gujarat Technological University dedicated to promoting positive mental health. SAMVAD follows the principle of “Prevention is better than cure”, addressing the social, psychological, emotional, and academic needs of students and staff through various awareness programs. The center caters to diverse mental health needs across age groups, assisting individuals in clarifying concerns, exploring options, developing coping strategies, and enhancing self-awareness.

Major Activities of SAMVAD in the year 2025:

- **World Meditation Day Celebration:** SAMVAD celebrated World Meditation Day for the very first time. Guided meditation sessions were conducted across GTU campuses, encouraging students and staff to pause, breathe, and reconnect with themselves. The initiative promoted meditation as a pathway to emotional stability and mental clarity.
- **Suicide Prevention Sessions (9th September 2025):** SAMVAD conducted school-wise suicide-prevention sessions in collaboration with the Jeevan Aastha Helpline and Suraksha Setu, Gujarat Police. More than 200 GTU students participated, helping strengthen awareness about mental health and the importance of seeking timely support.
- **Personality Development and Counselling Support:** Throughout the year, SAMVAD organized personality development sessions for students, supplemented with career counselling to foster holistic growth. These workshops enhanced confidence, communication skills, and career planning. One-to-one counselling was also offered to GTU staff, using approaches such as Cognitive Behavioral Therapy (CBT), hypnotherapy, positive psychology, and music therapy to support personal and professional well-being.
- **Stress Management Workshops for Teaching Staff:** Dedicated stress management sessions were conducted for teaching staff of GTU Schools during October, November, and December. These sessions focused on managing stress, supporting new students, and nurturing emotionally healthy and resilient classroom environments.
- **Work-Life Balance Workshops for Non-Teaching Staff:** SAMVAD organized work-life balance workshops for non-teaching staff across departments during April, May, June, and July 2025. These workshops offered practical strategies for balancing professional responsibilities with personal life while strengthening emotional wellness.
- **Weekly Mental Health Sessions:** SAMVAD facilitated weekly mental health sessions at GTU Schools during both odd and even semesters. These sessions addressed issues such as exam stress, anxiety, addiction, and emotional resilience. The SAMVAD team also visited GTU School of Pharmacy and GTU Institute of Technology & Research to conduct interactive workshops on mental health awareness and emotional well-being.
- **Counselling Services:** The SAMVAD Happiness Centre provided a total of 280 counselling sessions, reflecting its strong and sustained commitment to nurturing mental health across the GTU community.



Submitted by:
Ms. Krati Shah, Head-SAMVAD Centre, GTU

COMMITTEES AT GTU

Following committees have been constituted as per UGC/AICTE/State Government guidelines.

(A) Anti-Ragging Committee

Gujarat Technological University, Ahmedabad has constituted an Anti-ragging Committee as per the guidelines of the University Grant commission under the 'Curbing the Menace of Ragging in Higher Educational Institutions' Regulations, 2009. The Committee is as follows.

Sr. No.	Name	Designation
1	Dr. A.B. Dhruv	Chairman
2	Dr. Jignesh Amin	Member -Faculty Representative
3	Dy. SP Reemaba Zala	Member - Civil Admin
4	Shri.Vishal Barot	Member - Non-Teaching Staff
5	Dr. S. K. Hadia	Member-Parents Representative
6	Dr. Kiran Parmar	Member
7	Dr. C.S. Sangvi	Member
8	Adv. Shubham Sharma	Member Secretary
9	Mr. Rishabh Dipakkumar Patel	Member Student Representative

Major Activities

University-level seminars and workshops were organized to create awareness about The Prevention, Prohibition and Redressal of Ragging among students, in collaboration with the NSS Section of Gujarat Technological University.

(B) Grievance Redressal Cell

Gujarat Technological University, Ahmedabad has constituted a Grievance Redressal Cell as per the UGC Grievance Redressal Regulations, 2012. The Student Grievance Committee and the University Grievance Redressal Committee are as follows.

Student Grievance Redressal Committee (SGRC)

Sr. No.	Name	Position held in Monitoring Cell
1	Dr. C. S. Sanghvi	Chairperson
2	Dr. Kiran Parmar	Member
3	Dr. U. V. Shah	Member
4	Dr. Rupal Vyasa	Member
5	Dr. Bhaskar Iyer	Member
6	Mr. Aaishvary Prajapati	Special Invitee

University Grievance Redressal Committee (UGRC)

Sr. No.	Name	Position held in Monitoring Cell
1	Dr. Pankajray Patel	Chairperson
2	Dr. A. M. Prabhakar	Member
3	Dr. Tejal Gandhi	Member
4	Dr. Trupti Almoula	Member
5	Dr. K. N. Kher	Member
6	Ms. Khanak Bhatti	Special Invitee

Major Activities:

All grievances received by the GTU Grievance Section were effectively addressed and resolved at the grassroots level by the concerted efforts of the University's Grievance Section.

GTU also has Right to Information (RTI) Section.

Submitted by:

Shubham Sharma, Legal Officer & Head of Grievance and RTI Section, GTU

SC-ST Cell

Gujarat Technological University, Ahmedabad has constituted SC-ST cell as per the guidelines of University Grant Commission, New Delhi. The details of members are as follows:

Sr. No.	Name	Position held in Monitoring Cell
1	Prof. P. H. Rana	Chairman
2	Dr. A. B. Dhruv	Liaison Officer
3	Prof. M. N. Charel	Member Secretary
4	Prof. M. K. Shah	Member
5	Prof. U. L. Makawana	Member
6	Prof. N.C. Chavda	Member
7	Shri R. S. Damor	Member
8	Shri. Dipesh Makawana	Member
9	Shri. Bhavin Gayakwad	Member
10	Shri M. N. Parmar	Member

Major Activities of SC-ST Cell

Committee has conducted regular meetings as per prescribed norms.

SEXUAL HARASSMENT AND MONITORING COMMITTEE

Gujarat Technological University, Ahmedabad has constituted an Internal Complaint Committee named the Sexual Harassment and Monitoring Committee (SHMC) as per the guidelines of the University Grants Commission (Prevention, Prohibition and Redressal of Sexual Harassment of Women Employees and Students in Higher Educational Institutions) Regulations, 2015. The composition of the Committee is as follow:

Sr. No.	Position	Name
1	Presiding Officer	CA. Chitralli Parmar, Internal Auditor
2	Member	Dr. Pankajray Patel, Director
3	Member	Dr. Seema Joshi, Assistant Professor
4	Member	Shri. Sumit N. Patel, Assistant Registrar
5	Member Secretary	Dr. Khushbu Batavia, Office Superintendent
6	Member from N.G.O	Ms. Shailaza Andhare, Stree Chetna, NGO
7	Students (If the matter involves students)	

In alignment with the University's commitment to a Zero Tolerance Policy against sexual harassment, discrimination, and related misconduct, GTU upholds strict adherence to preventive and redressal mechanisms. The detailed “Rules and Procedures of the Sexual Harassment Monitoring Committee Against Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal)” can be accessed at:

<https://www.gtu.ac.in/HarassementCell.aspx>

Major Activities of SHMC

- The committee has conducted regular meetings as per the prescribed norms.
- University-level seminars and workshops were organised to raise awareness about the Prevention, Prohibition, and Redressal of Sexual Harassment of Women Employees, in collaboration with the Women Development Cell of the University.

Submitted by:

CA. Chitralli Parmar, Internal Auditor, GTU

SECTION - IX

ACHIEVEMENTS OF AFFILIATED INSTITUTES

No. of Programmes in the year 2025 for which NBA accreditation has been received

Sr. No.	College Code	College Name	No. of programmes
Faculty of Engineering			
1	052	Central Institute of Petrochemicals Engineering & Technology	01
2	014	Government Engineering College, Bharuch	01
3	015	Government Engineering College, Bhuj	01
4	061	Government Engineering College, Palanpur	01
5	067	Sal Institute of Technology and Engineering Research	01
6	017	Vishwakarma Government Engineering College	03
Faculty of Pharmacy			
1	254	Shree Dhanvantary Pharmacy College Kim, Surat	03
Faculty of Diploma Engineering			
1	614	Government Polytechnic For Girls, Ahmedabad	04
2	618	Government Polytechnic, Bhuj	01
3	625	Government Polytechnic, Godhra	03
4	626	Government Polytechnic, Jamnagar	03
5	621	Government Polytechnic, Palanpur	02
6	637	N. G. Patel Polytechnic	01
Faculty of Management			
1	705	C.K. Shah Vijapur Wala Institute of Management	01
2	778	Som Lalit Institute of Management Studies	01

No. of Research papers published in Web of Science/Scopus listed journals by the faculty members of the institute in the year 2025

Sr. No.	College Code	College Name	No. of Research papers published in Web of Science journals	No. of Research papers published in Scopus listed journals
Faculty of Engineering				
1	004	B. H. Gardi College of Engineering and Technology	02	04
2	009	C.K. Pithawala College of Engineering and Technology	-	11

3	082	Dr. Jivraj Mehta Institute of Technology	-	01
4	023	Dr. S & S S Ghandhy GEC, Surat	04	20
5	110	GIDC Degree Engineering College	01	01
6	014	Government Engineering College, Bharuch	14	13
7	015	Government Engineering College, Bhuj	-	05
8	061	Government Engineering College, Palanpur	01	03
9	016	Government Engineering College, Modasa	07	06
10	137	GTU - School of Engineering and Technology	14	16
11	085	HJD Institute of Education and Research, Kutch	01	-
12	026	Kalol Institute of Technology and Research Centre	-	01
13	086	Laxmi Institute of Technology, Sarigam	02	03
14	065	Merchant Engineering College, Basna	-	14
15	143	New L.J. Institute of Engineering and Technology	-	08
16	112	Pacific School of Engineering	-	02
17	049	S N Patel Institute of Technology	11	06
18	039	S.P.B. Patel Engineering College	-	01
19	113	Sal College of Engineering	-	12
20	126	Sal Engineering and Technical Institute	05	02
21	067	Sal Institute of Technology and Engineering Research	01	06
22	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	05	20
23	043	Shantilal Shah Engineering College, Bhavnagar	05	04
24	080	Vadodara Institute of Engineering	04	01
25	094	Vidhyadeep Institute of Engineering and Technology	-	02
26	017	Vishwakarma Government Engineering College	15	44

Faculty of Pharmacy

1	474	Lokmanya Pharmacy College	01	-
2	207	APMC College of Pharmaceutical Education and Research	03	04
3	288	GTU - School of Pharmacy	12	18
4	241	Indubhai Patel College of Pharmacy & Research Centre	01	01

5	224	K. B. Raval College of Pharmacy	16	01
6	246	Sat Kaival College of Pharmacy, Sarsa	01	-
7	254	Shree Dhanvantary Pharmacy College Kim, Surat	10	33
8	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	03	07
9	286	Smt. S M Shah Pharmacy College	02	03
10	265	Smt. BNB Swaminarayan Pharmacy College, Salvav, Vapi	07	07

Faculty of Diploma Engineering

1	604	Bhailalbhai & Bhikhabhai Institute of Technology	08	02
2	610	Christ Polytechnic Institute	-	02
3	614	Government Polytechnic for Girls, Ahmedabad	02	02
4	618	Government Polytechnic, Godhra	-	02
5	998	Government Polytechnic, Halol	01	01
6	626	Government Polytechnic, Palanpur	07	04
7	616	Government Polytechnic, Waghai	01	-
8	460	GTU - Institute of Technology & Research	01	01
9	968	HJD Institute of Technical Education and Research, Kutch	01	-
10	631	K.D. Polytechnic, Patan	-	03
11	647	Tapi Diploma Engineering College	02	-

Faculty of Management

1	702	Anand Institute of Management and Information Science	01	02
2	727	B.H.Gardi Institute of Engineering & Technology	04	01
3	705	C. K. Shah Vijapurwala Institute of Management	-	05
4	839	GTU - School of Management Studies	-	08
5	843	Navyug College	-	03
6	746	R.B. Institute of Management Studies	05	04
7	769	Shri Jairambhai Patel Institute of Business Management and Computer Applications	02	02
8	778	Som Lalit Institute of Management Studies	-	13
9	842	Vidyabharti Trust College of Master in Computer Application, Umrah	01	02

Faculty of Computer Application

1	503	B. H. Gardi College of Engineering and Technology	02	04
2	507	D L Patel Institute of Management and Technology - MCA College	-	01
3	574	Vidyabharti Trust College of Master In Computer Application	-	02

Faculty of Applied Sciences

1	145	GTU - School of Applied Sciences and Technology	21	30
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No. of Research papers presented in National / International Conferences by the faculty members of the institute in the year 2025

Sr. No.	College Code	College Name	No. of Research papers presented in National Conferences	No. of Research papers presented in International Conferences
Faculty of Engineering				
1	004	B. H. Gardi College of Engineering and Technology	-	01
2	052	Central Institute of Petrochemicals Eng. & Tech.	01	08
3	023	Dr. S & S S Ghandhy GEC, Surat	-	04
4	014	Government Engineering College, Bharuch	02	07
5	016	Government Engineering College, Modasa	01	01
6	137	GTU - School of Engineering and Technology	07	01
7	086	Laxmi Institute of Technology, Sarigam	-	03
8	143	New L.J.Institute of Engineering and Technology	01	02
9	112	Pacific School of Engineering	19	-
10	049	S N Patel Institute of Technology	06	02
11	039	S.P.B. Patel Engineering College	01	01
12	113	Sal College of Engineering	06	06
13	126	Sal Engineering and Technical Institute	-	07
14	067	Sal Institute of Technology and Engineering Research	-	01
15	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	01	12
16	043	Shantilal Shah Engineering College, Bhavnagar	02	-
17	080	Vadodara Institute of Engineering	03	-
18	094	Vidhyadeep Institute of Engineering and Technology	-	32
19	017	Vishwakarma Government Engineering College	03	09

Faculty of Pharmacy				
1	207	APMC College of Pharmaceutical Education and Research	02	01
2	241	Indubhai Patel College of Pharmacy & Research Centre	01	01
3	224	K. B. Raval College of Pharmacy	01	-
4	254	Shree Dhanvantary Pharmacy College Kim, Surat	02	05
5	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	03	-
6	286	Smt. S. M. Shah Pharmacy College	02	03
7	265	Smt. B.N.B. Swaminarayan Pharmacy College, Vapi	07	03
8	263	Smt. R. D. Gardi B. Pharmacy College	05	06
Faculty of Diploma Engineering				
1	460	GTU - Institute of Technology & Research	01	-
2	647	Tapi Diploma Engineering College	-	01
3	604	Bhailalbhai & Bhikhabhai Institute of Technology	02	02
4	621	Government Polytechnic, Bhuj	-	02
5	626	Government Polytechnic, Palanpur	-	01
6	616	Government Polytechnic, Waghai	01	01
7	631	K.D. Polytechnic, Patan	07	02
Faculty of Management				
1	702	Anand Institute of Management and Information Science	02	02
2	727	B.H.Gardi Institute of Engineering & Technology	01	02
3	705	C. K. Shah Vijapurwala Institute of Management	01	-
4	839	GTU - School of Management Studies	01	11
5	737	Narmada College of Management	-	06
6	843	Navyug College	01	01
7	746	R.B. Institute of Management Studies	10	10
8	769	Shri Jairambhai Patel Institute of Business Management and Computer Applications	10	14
9	773	Shri Sunshine Education Trust Group of Institution, Rajkot	08	05
10	778	Som Lalit Institute of Management Studies	13	-
11	842	Vidyabharti Trust College of Master In Computer Application, Umrakh	02	10

Faculty of Computer Application				
1	503	B. H. Gardi College of Engineering and Technology	-	01
2	574	Vidyabharti Trust College of Master In Computer Application	01	01

Faculty of Applied Sciences				
1	145	GTU - School of Applied Sciences and Technology	27	20

No. of Books written & published / chapter written by faculty members in the year 2025

Sr. No.	College Code	College Name	No. of Books published	No. of Book chapters published
Faculty of Engineering				
1	009	C.K. Pithawala College of Engineering and Technology	04	01
2	110	GIDC Degree Engineering College	06	-
3	014	Government Engineering College, Bharuch	04	15
4	016	Government Engineering College, Modasa	01	01
5	137	GTU - School of Engineering and Technology	-	10
6	086	Laxmi Institute of Technology, Sarigam	01	-
7	065	Merchant Engineering College, Basna	01	-
8	112	Pacific School of Engineering	03	-
9	039	S.P.B. Patel Engineering College	-	01
10	113	Sal College of Engineering	06	-
11	126	Sal Engineering and Technical Institute	06	02
12	067	Sal Institute of Technology and Engineering Research	05	01
13	043	Shantilal Shah Engineering College, Bhavnagar	01	-
14	094	Vidhyadeep Institute of Engineering and Technology	41	01
15	017	Vishwakarma Government Engineering College	-	01
Faculty of Pharmacy				
1	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	01	02
2	288	GTU - School of Pharmacy	-	02
3	241	Indubhai Patel College of Pharmacy & Research Centre	-	01
4	224	K. B. Raval College of Pharmacy	02	04

5	286	Smt. S. M. Shah Pharmacy College	-	02
6	265	Smt. B.N.B. Swaminarayan Pharmacy College, Vapi	-	01
7	263	Smt. R. D. Gardi B.Pharmacy College	-	01

Faculty of Diploma Engineering

1	604	Bhailalbhai & Bhikhabhai Institute of Technology	13	01
2	621	Government Polytechnic, Bhuj	03	-
3	626	Government Polytechnic Palanpur	-	01
4	631	K.D. Polytechnic, Patan	01	04
5	637	N. G. Patel Polytechnic	01	-

Faculty of Management

1	705	C. K. Shah Vijapurwala Institute of Management	01	02
2	839	GTU - School of Management Studies	02	07
3	769	Shri Jairambhai Patel Institute of Business Management and Computer Applications	-	07
4	773	Shri Sunshine Education Trust Group of Institution, Rajkot	04	01
2	778	Som Lalit Institute of Management Studies	-	08

Faculty of Computer Application

1	507	D L Patel Institute of Management and Technology - MCA College	02	01
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Faculty of Applied Sciences

1	145	GTU - School of Applied Sciences and Technology	06	23
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No. of Conference / FDP / Workshops / STTP / Seminars / Webinars attended by the faculty members in the year 2025

Sr. No.	College Code	College Name	No. of Conference/ FDP / Workshops/ STTP/ Seminars / Webinars
Engineering			
1	004	B. H. Gardi College of Engineering and Technology	08
2	009	C.K. Pithawala College of Engineering and Technology	78
3	052	Central Institute of Petrochemicals Engineering & Technology	21

4	148	Dalia Institute of Technology	02
5	082	Dr. Jivraj Mehta Institute of Technology	30
6	023	Dr. S & S S Ghandhy GEC, Surat	45
7	110	GIDC Degree Engineering College	28
8	014	Government Engineering College, Bharuch	37
9	015	Government Engineering College, Bhuj	35
10	016	Government Engineering College, Modasa	59
11	061	Government Engineering College Palanpur	16
12	137	GTU - School of Engineering and Technology	25
13	026	Kalol Institute of Technology and Research Centre	21
14	086	Laxmi Institute of Technology, Sarigam	02
15	065	Merchant Engineering College, Basna	29
16	143	New L.J. Institute of Engineering and Technology	72
17	112	Pacific School of Engineering	68
18	049	S N Patel Institute of Technology	164
19	039	S.P.B. Patel Engineering College	21
20	113	Sal College of Engineering	36
21	126	Sal Engineering and Technical Institute	59
22	067	Sal Institute of Technology and Engineering Research	97
23	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	156
24	043	Shantilal Shah Engineering College, Bhavnagar	37
25	089	Shri Labhubhai Trivedi Institute of Engineering and Technology	02
26	078	Smt. S. R. Patel Engineering College	05
27	080	Vadodara Institute of Engineering	20
28	094	Vidhyadeep Institute of Engineering and Technology	55
29	017	Vishwakarma Government Engineering College	148

Faculty of Pharmacy

1	207	APMC College of Pharmaceutical Education and Research	02
2	211	B. Pharmacy College, Navalgadh (Avantika Education Trust)	02
3	288	GTU - School of Pharmacy	23
4	241	Indubhai Patel College of Pharmacy & Research Centre	20
5	224	K. B. Raval College of Pharmacy	57
6	225	Kalol Institute of Pharmacy	04
7	474	Lokmanya Pharmacy College	05
8	246	Sat Kaival College of Pharmacy, Sarsa	07
9	278	Shankersinh Vaghela Bapu Institute of Pharmacy	03
10	254	Shree Dhanvantary Pharmacy College Kim, Surat	23
11	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	40
12	286	Smt. S. M. Shah Pharmacy College	60
13	265	Smt. B.N.B. Swaminarayan Pharmacy College, Vapi	12
14	263	Smt. R. D. Gardi B.Pharmacy College	14

Faculty of Diploma Engineering

1	604	Bhailalbai & Bhikhabhai Institute of Technology	127
2	610	Christ Polytechnic Institute	10
3	614	Government Polytechnic For Girls, Ahmedabad	76
4	621	Government Polytechnic, Bhuj	48
5	618	Government Polytechnic, Godhra	52
6	998	Government Polytechnic, Halol	12
7	625	Government Polytechnic, Jamnagar	10
8	626	Government Polytechnic, Palanpur	37
9	616	Government Polytechnic, Waghai	79
10	460	GTU - Institute of Technology & Research	21
11	676	H. B. Patel Inst. of Diploma Engineering and Technology	05
12	631	K.D. Polytechnic, Patan	71
13	668	Merchant Institute of Diploma Studies, Piludara	07
14	637	N. G. Patel Polytechnic	12

15	642	RMS Polytechnic	81
16	451	Sal Institute of Diploma Studies	56
17	693	S.P.B. Patel Engineering College	08
18	647	Tapi Diploma Engineering College	70
19	651	Tolani Foundation Gandhidham Polytechnic	20

Faculty of Management

1	702	Anand Institute of Management and Information Science	04
2	727	B.H. Gardi Institute of Engineering & Technology	04
3	705	C. K. Shah Vijapurwala Institute of Management	18
4	839	GTU - School of Management Studies	35
5	737	Narmada College of Management	23
6	843	Navyug College	02
7	746	R. B. Institute of Management Studies	15
8	769	Shri Jairambhai Patel Institute of Business Management and Computer Applications	20
9	773	Shri Sunshine Education Trust Group of Institution, Rajkot	12
10	778	Som Lalit Institute of Management Studies	35
11	842	Vidyabharti Trust College of Master In Computer Application, UmraKh	50

Faculty of Computer Application

1	503	B H Gardi College of Engineering and Tehnology	08
2	507	D L Patel Institute of Management and Technology - MCA College	04
3	574	Vidyabharti Trust College of Master In Computer Application	10

Faculty of Applied Sciences

1	145	GTU - School of Applied Sciences and Technology	79
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**No. of Conference / FDP / Workshops / STTP / Seminars / Webinars
organized the faculty members in the year 2025**

Sr. No.	College Code	College Name	No. of Conference/ FDP / Workshops/ STTP/ Seminars / Webinars
Faculty of Engineering			
1	009	C.K. Pithawala College of Engineering and Technology	15
2	052	Central Institute of Petrochemicals Engineering & Technology	02
3	148	Dalia Institute of Technology	02
4	082	Dr. Jivraj Mehta Institute of Technology	01
5	023	Dr. S & S S Ghandhy GEC, Surat	35
6	110	GIDC Degree Engineering College	02
7	014	Government Engineering College Bharuch	10
8	015	Government Engineering College, Bhuj	07
9	016	Government Engineering College, Modasa	16
10	137	GTU - School of Engineering and Technology	10
11	026	Kalol Institute of Technology and Research Centre	02
12	086	Laxmi Institute of Technology, Sarigam	02
13	143	New L.J. Institute of Engineering and Technology	01
14	112	Pacific School of Engineering	08
15	049	S N Patel Institute of Technology	07
16	039	S.P.B. Patel Engineering College	56
17	113	Sal College of Engineering	01
18	126	Sal Engineering and Technical Institute	27
19	067	Sal Institute of Technology and Engineering Research	25
20	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	14
21	043	Shantilal Shah Engineering College, Bhavnagar	06
22	089	Shri Labhubhai Trivedi Institute of Engineering and Technology	02
23	080	Vadodara Institute of Engineering	09
24	094	Vidhyadeep Institute of Engineering and Technology	30
25	017	Vishwakarma Government Engineering College	25

Faculty of Pharmacy			
1	207	APMC College of Pharmaceutical Education and Research	01
2	211	B.Pharmacy College, Navalgadh (Avantika Education Trust)	01
3	288	GTU - School of Pharmacy	09
4	224	K. B. Raval College of Pharmacy	05
5	225	Kalol Institute of Pharmacy	05
6	254	Shree Dhanvantary Pharmacy College Kim, Surat	15
7	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	02
8	286	Smt. S. M. Shah Pharmacy College	06
9	265	Smt. B.N.B. Swaminarayan Pharmacy College, Vapi	08
10	263	Smt. R. D. Gardi B.Pharmacy College	05

Faculty of Diploma Engineering			
1	604	Bhailalbai & Bhikhabhai Institute of Technology	03
2	610	Christ Polytechnic Institute	30
3	614	Government Polytechnic For Girls, Ahmedabad	09
4	676	Government Polytechnic, Godhra	01
5	676	H.B. Patel Inst. of Diploma Engineering and Technology	02
6	637	N. G. Patel Polytechnic	03
7	642	RMS Polytechnic	22
8	451	Sal Institute Of Diploma Studies	28
9	693	S.P.B. Patel Engineering College	33
10	647	Tapi Diploma Engineering College	02
11	651	Tolani Foundation Gandhidham Polytechnic	08

Faculty of Management			
1	702	Anand Institute of Management and Information Science	01
2	727	B.H. Gardi Institute of Engineering & Technology	04
3	705	C. K. Shah Vijapurwala Institute of Management	06
4	839	GTU - School of Management Studies	19
5	737	Narmada College of Management	05

6	746	R.B. Institute of Management Studies	15
7	769	Shri Jairambhai Patel Institute of Business Management and Computer Applications	09
8	773	Shri Sunshine Education Trust Group of Institution, Rajkot	03
9	778	Som Lalit Institute of Management Studies	01
10	842	Vidyabharti Trust College of Master In Computer Application,Umrakh	03

Faculty of Computer Application

1	503	B. H. Gardi College of Engineering and Technology	02
2	507	D L Patel Institute of Management and Technology - MCA College	03
3	574	Vidyabharti Trust College of Master In Computer Application	09

Faculty of Applied Sciences

1	145	GTU - School of Applied Sciences and Technology	56
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No. of Patents granted to the faculty members /students and institute in the year 2025

Sr. No.	College Code	College Name	No. of Patents granted to faculty members / students / Institute
Faculty of Engineering			
1	004	B. H. Gardi College of Engineering and Technology	12
2	052	Central Institute of Petrochemicals Engineering & Technology	01
3	009	C.K. Pithawala College of Engineering and Technology	09
4	014	Government Engineering College, Bharuch	05
5	061	Government Engineering College, Palanpur	01
6	137	GTU - School of Engineering and Technology	06
7	065	Merchant Engineering College, Basna	03
8	143	New L.J. Institute of Engineering and Technology	03
9	112	Pacific School of Engineering	01
10	049	S N Patel Institute of Technology	02
11	017	Vishwakarma Government Engineering College	02

Faculty of Pharmacy			
1	241	Indubhai Patel College of Pharmacy & Research Centre	01
2	224	K. B. Raval College of Pharmacy	02
3	254	Shree Dhanvantary Pharmacy College Kim, Surat	01
4	265	Smt. B.N.B. Swaminarayan Pharmacy College, Vapi	01
Faculty of Diploma Engineering			
1	604	Bhailalbai & Bhikhabhai Institute of Technology	01
2	621	Government Polytechnic, Bhuj	02
Faculty of Management			
1	843	Navyug College	01
2	778	Som Lalit Institute of Management Studies	01
Faculty of Computer Application			
1	503	B. H. Gardi College of Engineering and Technology	12
2	507	D L Patel Institute of Management and Technology - MCA College	03
Faculty of Applied Sciences			
1	145	GTU - School of Applied Sciences and Technology	08

No. of Government Consultancy Projects received by Institute in the year 2025

Sr. No.	College Code	College Name	No. of Government Consultancy Projects received
Faculty of Engineering			
1	052	Central Institute of Petrochemicals Engineering & Technology	03
2	082	Dr. Jivraj Mehta Institute of Technology	09
3	014	Government Engineering College Bharuch	06
4	112	Pacific School of Engineering	07
5	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	21
Faculty of Pharmacy			
1	288	GTU - School of Pharmacy	01
Faculty of Diploma Engineering			
1	637	N. G. Patel Polytechnic	08
Faculty of Management			
1	839	GTU - School of Management Studies	03
2	769	Shri Jairambhai Patel Institute of Business Management and Computer Applications	01
Faculty of Applied Sciences			
1	145	GTU - School of Applied Sciences and Technology	09

No. of Non-government Consultancy Projects received by Institute in the year 2025

Sr. No.	College Code	College Name	No. of Non Government Consultancy Projects
Faculty of Engineering			
1	052	Central Institute of Petrochemicals Engineering & Technology	01
2	082	Dr. Jivraj Mehta Institute of Technology	02
3	014	Government Engineering College, Bharuch	12
4	061	Government Engineering College, Palanpur	01
5	137	GTU - School of Engineering and Technology	08

6	026	Kalol Institute of Technology and Research Centre	01
7	112	Pacific School of Engineering	13
8	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	10

Faculty of Pharmacy

1	288	GTU - School of Pharmacy	65
2	254	Shree Dhanvantary Pharmacy College Kim, Surat	08
3	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	03

Faculty of Management

1	737	Narmada College of Management	01
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Faculty of Applied Sciences

1	145	GTU - School of Applied Sciences and Technology	11
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No. of Government Agencies funded Research Projects carried out by the Institute in the year 2025

Sr. No.	College Code	College Name	No. of Government Agencies funded Research Projects carried out
Faculty of Engineering			
1	023	Dr. S & S S Ghandhy GEC, Surat	01
2	014	Government Engineering College, Bharuch	04
3	061	Government Engineering College, Palanpur	01
4	137	GTU - School of Engineering and Technology	01
5	113	Sal College of Engineering	01
6	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	01
7	017	Vishwakarma Government Engineering College	12
Faculty of Pharmacy			
1	288	GTU - School of Pharmacy	03
2	254	Shree Dhanvantary Pharmacy College Kim, Surat	03
Faculty of Diploma Engineering			
1	621	Government Polytechnic, Bhuj	01

Faculty of Management			
1	839	GTU - School of Management Studies	08

Faculty of Applied Sciences			
1	145	GTU - School of Applied Sciences and Technology	14

No. of Non-government Agencies funded Research Projects carried out by the Institute in the year 2025

Sr. No.	College Code	College Name	No. of Non-government Agencies funded Research Projects carried out
Faculty of Engineering			
1	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	01
Faculty of Pharmacy			
1	263	Smt. R. D. Gardi B. Pharmacy College	01

No. of Awards received at State / National / International Level by faculty members / students / Institute in the year 2025

Sr. No.	College Code	College Name	No. of newly added Centre of Excellence	No. of Awards received at State Level	No. of Awards received at National Level	No. of Awards received at International Level
Faculty of Engineering						
1	009	C.K. Pithawala College of Engineering and Technology	-	02	-	01
2	082	Dr. Jivraj Mehta Institute of Technology	-	04	03	-
3	023	Dr. S & S S Ghandhy GEC, Surat	-	04	03	-
4	014	Government Engineering College, Bharuch	-	02	-	02
5	016	Government Engineering College, Modasa	-	01	03	-
6	061	Government Engineering College, Palanpur	-	01	02	-
7	137	GTU - School of Engineering and Technology	06	01	02	-
8	026	Kalol Institute of Technology and Research Centre	-	14	-	-
9	112	Pacific School of Engineering	-	02	-	-
10	049	S N Patel Institute of Technology	-	02	-	02
11	113	Sal College of Engineering	-	19	-	-

12	126	Sal Engineering and Technical Institute	-	119	-	-
13	067	Sal Institute of Technology and Engineering Research	-	-	01	-
14	041	Sardar Vallabhbhai Patel Institute of Technology, Vasad	-	-	01	-
15	043	Shantilal Shah Engineering College, Bhavnagar	-	13	05	-
16	080	Vadodara Institute of Engineering	-	02	-	-
17	017	Vishwakarma Government Engineering College	-	07	04	01

Faculty of Pharmacy

1	288	GTU - School of Pharmacy	-	-	01	-
2	224	K. B. Raval College of Pharmacy	-	02	-	-
3	254	Shree Dhanvantary Pharmacy College Kim, Surat	-	02	02	01
4	268	Shree Naranjibhai Lalbhai Patel College of Pharmacy	-	02	-	-
5	265	Smt. B.N.B. Swaminarayan Pharmacy College, Vapi	-	02	-	-
6	263	Smt. R. D. Gardi B.Pharmacy College	-	03	02	01
7	286	Smt. S. M. Shah Pharmacy College	-	01	02	-

Faculty of Diploma Engineering

1	604	Bhailalbhai & Bhikhabhai Institute of Technology	-	02	01	-
2	614	Government Polytechnic for Girls, Ahmedabad	01	-	-	-
3	618	Government Polytechnic, Godhra	-	01	-	-
4	998	Government Polytechnic, Halol	-	01	-	-
5	625	Government Polytechnic, Jamnagar	-	02	01	-
6	968	HJD Institute of Technical Education and Research, Kutch	-	02	02	-
7	631	K.D. Polytechnic, Patan	-	01	-	-
8	642	RMS Polytechnic	-	14	-	-
9	647	Tapi Diploma Engineering College	-	03	-	01

Faculty of Management

1	705	C.K. Shah Vijapur Wala Institute of Management	-	-	02	01
2	839	GTU - School of Management Studies	04	03	02	06
3	737	Narmada College of Management	-	-	01	-
4	746	R.B. Institute of Management Studies	-	03	03	-
5	778	Som Lalit Institute of Management Studies	-	-	-	01

Faculty of Computer Application

1	778	Vidyabharti Trust College of Master In Computer Application	-	01	-	-
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Faculty of Applied Sciences

1	145	GTU - School of Applied Sciences and Technology	01	23	12	15
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PHOTO GALLERY OF AFFILIATED INSTITUTES



Gold Medalist - Ms. Kripa Jethwani



ISTE Institutional Member Award 2025



Laxmi Institute of technology, Sarigam



Pacific School of Engineering.



SAL Engineering and Technical Institute



SAL Institute of Diploma Studies



Sunshine Group of Institutions



Vidyabharti trust college of master in computer application, umrakh-bardoli

MEDIA COVERAGE

49 વિવિ કે કુલસચિવોં ને કિયા ઇનોવેશન ઓર નેતૃત્વ પર મંથન



અહમદાબાદ @ પત્રિકા. ગુજરાત તકનીકી વિશ્વવિદ્યાલય (જીટીયુ) મેં દેશ કે 16 રાજ્યોં કે 49 વિશ્વવિદ્યાલયોં કે કુલસચિવોં ને રણનીતિક નેતૃત્વ ઓર ઇનોવેશન વિષય પર દો દિન મંથન કિયા. વિવિ મેં હાલ હી મેં ઇન્ડિયન યુનિવર્સિટી એસોસિએશન (ઈઆઈયુ) કે સંયુક્ત તત્વાવધાન મેં કુલસચિવોં કોં એક રાષ્ટ્રીય કાર્યશાલા હુઈ. ઉદ્ઘાટન સમારોહ મેં જીટીયુ કુલપતિ ડૉ. રાજુલ ગજ્જર ને કહા કિ આને વાલે સમય મેં

મુખ્ય અતિથિ પદ સે સંબોધિત કરતે હુઈ ઈડીઆઈઆઈ કે મહાનિદેશક ડૉ. સુનીલ શુક્લા ને નીતિ ઓર ક્રિયાવ્યવસ્થા કે બીચ કે અંતર કો દૂર કરને કી જરૂરત પર જોર દિયા. ઉઠોને કહા કિ કુલસચિવ કી કાર્યવાહી સે હી નીતિ જોવિત રહ સકતી હૈ. કુલસચિવ ડૉ. કે. એન. ચેર ને કહા કિ કુલસચિવ અબ કેવલ કાનૂની ઓર નિયમનકારી અધિકારી નહીં બલ્કિ વિવિ કે ટ્રસ્ટિ સંપન્ન વિકાસ યાત્રા કે નાયક હૈ. યહ કાર્યશાલા ડૉ. કે. એન. ચેર ને

CITY ACHIEVER સ્પોર્ટોમિક 3000થી વધુ સ્ટાર્ટઅપના ટોપ 50 સ્ટાર્ટઅપમાં પસંદગી પામ્યું સ્ટાર્ટઅપ મહાફુંભમાં GTUના 'સ્પોર્ટોમિક'ને રમત ગમત અને ગેમિંગ કેટેગરીમાં બેસ્ટ સ્ટાર્ટઅપનો ખિતાબ મળ્યો



અમદાવાદ : ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટીના વેન્ચરમાં કાર્યરત સ્ટાર્ટઅપ સ્પોર્ટોમિકને બેસ્ટ સ્ટાર્ટઅપનો ખિતાબ મળ્યા. દિલ્લીમાં આયોજિત સ્ટાર્ટઅપ મહાફુંભમાં રમતગમત અને ગેમિંગ કેટેગરીમાં સ્પોર્ટોમિકને બેસ્ટ સ્ટાર્ટઅપનો ખિતાબ એનાયત કરાયો. સ્પોર્ટોમિકની પસંદગી દેશભરના 3 હજારથી વધુ સ્ટાર્ટઅપમાંથી કરાઈ હતી અને તે દેશના ટોચના 50 સ્ટાર્ટઅપમાંથી એકમાં પસંદ કરાયું છે. મહાફુંભના સ્ટાર્ટઅપ મહારથી ચેલેન્જમાં પણ સ્પોર્ટોમિક ગુજરાતમાંથી એકમાત્ર વિજેતા રહ્યું હતું. આ ખિતાબ કેન્દ્રના વાણિજ્ય અને ઉદ્યોગમંત્રી વિદ્યુષ ગોયલા હસ્તે આપવામાં આવ્યો હતો. ઉપરાંત સ્પોર્ટોમિકને તેની અસર અને ધોરણને વધારવા માટે DPIIT, ભારત સરકાર દ્વારા રોકડ ગ્રાન્ટ પણ એનાયત કરવામાં આવી હતી.

સ્પોર્ટોમિક બુકિંગ પ્રક્રિયાને સુવ્યવસ્થિત કરીને સ્પોર્ટ્સ ઇવેન્ટ, લીગ દ્વારા નેટવર્કિંગની સુવિધા પૂરી પાડે છે. સ્પોર્ટોમિક એક સ્પોર્ટ્સ ડિસ્ટ્રીબ્યુટર પ્લેટફોર્મ છે જેનો કાઉન્ટર રાહુલ જુન જુનવાલા છે. આ પ્લેટફોર્મ રમત-ગમત સાથે સંકળાયેલા લોકોને નેટવર્ક સાધીને સ્પોર્ટ્સ ડેવેલપમેન્ટ અનુસાર વિવિધ સ્પોર્ટ્સ પ્લેયર્સની સરપામણી કરીને તે સ્થળને આરક્ષિત કરવામાં મદદ કરે છે. સ્પોર્ટોમિક બુકિંગ પ્રક્રિયાને સુવ્યવસ્થિત કરીને સ્પોર્ટ્સ ઇવેન્ટ અને લીગ દ્વારા નેટવર્કિંગની સુવિધાઓ પૂરી પાડે છે.

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી દ્વારા 'આંતરરાષ્ટ્રીય મહિલા દિન' ની ઉજવણી

ઈસરોના વૈજ્ઞાનિક અને સિસ્ટમ્સ એન્જિનિયર મીનલ રોહિતે અવકાશ વિજ્ઞાનના ક્ષેત્રમાં તેમની યાત્રાથી શ્રોતાઓને મંત્રમુગ્ધ કરી દીધા. ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી દ્વારા આંતરરાષ્ટ્રીય મહિલા દિવસની ઉજવણીના ભાગ રૂપે, "વિકસિત ભારત @2047 - સંશોધન અને નવપ્રયોગ (innovation) માં મહિલાઓની ભાગીદારી" અને મહિલા મુલ્યોની થીમ પર એક કાર્યક્રમનું સંકળતાપૂર્વક આયોજન કર્યું હતું. આ કાર્યક્રમનું આયોજન વિદ્યુષી ગાંગી સેન્ટર ફોર વુમન ડેવલપમેન્ટ (WDC), GTU દ્વારા કરવામાં આવ્યું હતું.

યોગદાનને સ્વીકૃતિ આપતા યુવા સંશોધકોને શ્રેષ્ઠતાના માર્ગે આગળ વધવા માટે પ્રોત્સાહિત કર્યાં. અમદાવાદના પ્રોફેસર ડૉ. નિહારિકા વોહરા ઉપસ્થિત રહ્યા હતા, જેમણે કાર્યક્રમના સહભાગીઓ સાથે તેમની પ્રેરણાદાયી સંશોધન યાત્રા વિશે માહિતી રજૂ કરી. તેમણે

પુષ્ટી અને માનવતાના રક્ષણમાં મહત્વપૂર્ણ ભૂમિકા ભજવતી વિવિધ દેખરેખ પ્રણાલીઓ પર યુનિવર્સિટીના કુલપતિ ડૉ. રાજુલ કે. ગજ્જરે, તેમની શરૂઆતની વ્યવસાયિક કારકિર્દીમાં એક મહિલા હોવાના તેમના અનુભવોનું વર્ણન કરી



ગુજરાત ટેકનોલોજીકલ યુનિ.દ્વારા વિવિધ શિબિરોનું આયોજન થશે

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટીના સંલગ્ન કોલેજોના વિદ્યાર્થીઓ માટે યુનિવર્સિટીના વિદ્યાર્થી કલ્યાણ વિભાગ દ્વારા આગામી ઓગસ્ટ અને સપ્ટેમ્બર માસમાં 8 જુદી જુદી શિબિરોનું આયોજન કરવામાં આવનાર છે. આ શિબિરો અનુક્રમે

સંસ્કૃત યુનિવર્સિટી માં યોજાશે. રસ ધર્મ વ ત ત વિદ્યાર્થીઓ એ દર્શવિલ શિબિરમાં ભાગ લેવા માટે પોતાની કોલેજ માં રફતે, કુસરિવર્સિટી, ગુજરાત

ગુજરાત ટેકનોલોજીકલ યુનિ.દ્વારા વિવિધ શિબિરોનું આયોજન થશે. ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટીના સંલગ્ન કોલેજોના વિદ્યાર્થીઓ માટે યુનિવર્સિટીના વિદ્યાર્થી કલ્યાણ વિભાગ દ્વારા આગામી ઓગસ્ટ અને સપ્ટેમ્બર માસમાં 8 જુદી જુદી શિબિરોનું આયોજન કરવામાં આવનાર છે. આ શિબિરો અનુક્રમે



GTU to offer PG in EC engg with VLSI Design

The specialised programme aims at tapping increasing demand for experts world over. Ahmedabad Mirror Bureau feedbaack@ahmedabdmirror.com Posts @ahmedabdmirror

Gujarat Technological University (GTU)'s School of Engineering and Technology is set to start a new postgraduate course in electronics and communication engineering with specialisation in VLSI-Design, from 2025-26. University officials said students will be trained in advanced technologies such as semiconductor design and electronics systems as part of this new course. "This will give them an opportunity to learn the most advanced technologies such as AI chips, IoT

GU to hold PhD entrance exam Gujarat University (GU) will hold a PhD entrance exam for more than 700 seats on August 12. GU in-charge registrar Piyush Patel said that online forms for the entrance test will start from July 16 and it will go on till July 23. Candidates will have to pay Rs1000



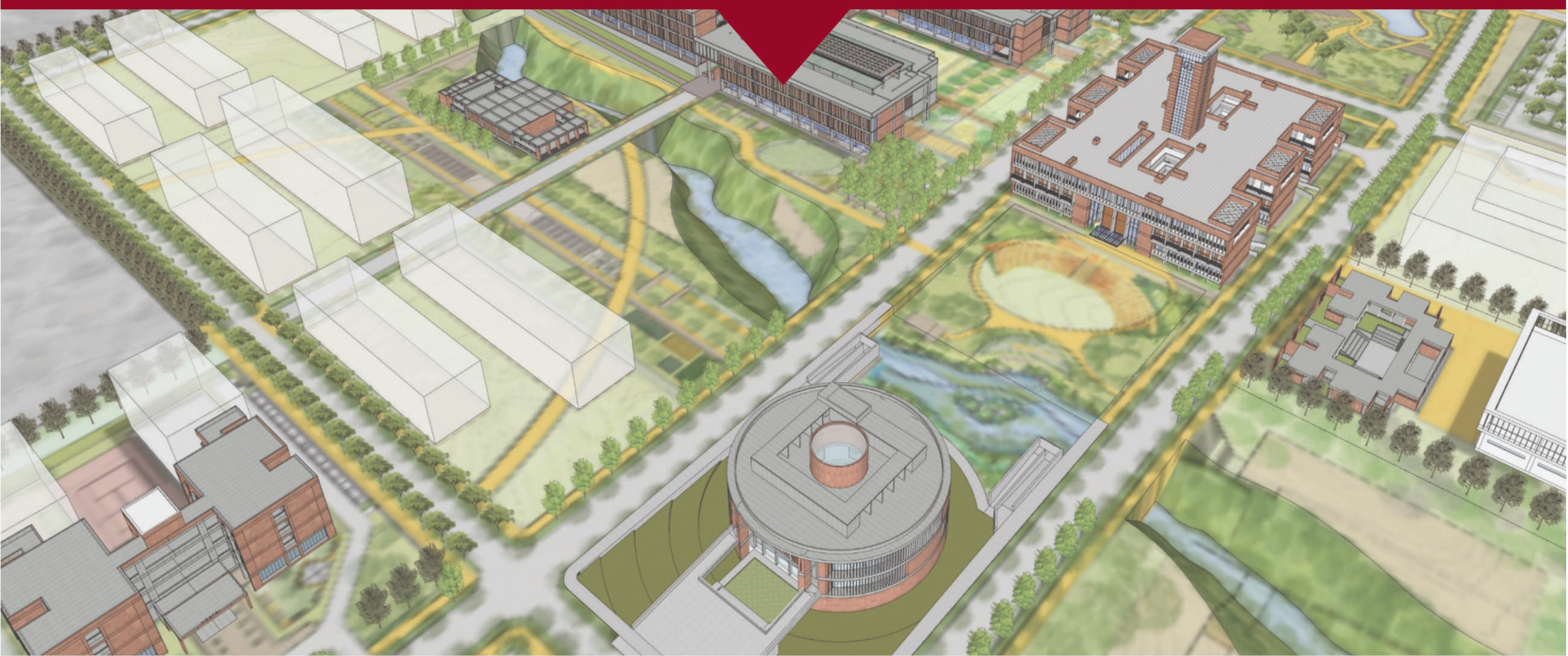
નેશનલ એકેડેમિક ડિપોઝિટરી-NAD દ્વારા જાહેર કરાયેલી વિગતોમાં જીટીયુ દેશમાં નવમા ક્રમે : બીજા ક્રમે વીર નર્મદ યુનિવર્સિટી દેશમાં 36મા અને રાજ્યમાં બીજા ક્રમે

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી (GTU) રાજ્યમાં પ્રથમ ક્રમે અને દેશમાં નવમા ક્રમે આવી છે. ગુજરાત યુનિવર્સિટી દેશમાં 40મા ક્રમે અને રાજ્યમાં ત્રીજા ક્રમે આવી છે. દેશની કુલ 464 યુનિવર્સિટીઓ પૈકી કેટલીય યુનિવર્સિટીઓ કેટલા વિદ્યાર્થીઓના ડેટા ઓનલાઇન કર્યા છે તેની આંકડાકીય વિગતો પણ જાહેર કરવામાં આવી છે. નવી એન્ટ્રીમાં પોસ્ટીલ અંતર્ગત દરેક યુનિવર્સિટીઓને વિદ્યાર્થીઓની એકેડેમિક બેંક ફેરિટ એટલે કે એમીસી બનાવવાની તાકીદ કરવામાં આવી હતી. આ બેંક બનાવવા દરેક વિદ્યાર્થીઓ પોતાની પોતાની કેટલી કેટલી છે તે જોઈ શકશે. એટલું જ નહીં તેની ડિગ્રી અને માર્કશીટ પણ ડિજિટલ ફોર્મમાં મુકવા માટે તાકીદ કરવામાં આવી હતી. સૂચો કહે છે કે, આ પ્રકારની વ્યવસ્થાના કારણે વિદ્યાર્થીઓ ઈન્કે ત્યારે પોતાની માર્કશીટ અને ડિગ્રી સર્ટિફિકેટ પોતાના એકાઉન્ટમાં જ જોઈ શકે અને ભવિષ્યમાં નોકરી દરમિયાન કે અન્ય કોઈ જગ્યાએ પ્રોફેસર રેકર્ડિંગમાં કે અન્ય કોઈ જરૂર પડે ત્યારે યુનિવર્સિટીમાં અરજી કરવાની કે રાહ જોવાના બદલે પોતાના એકાઉન્ટના માધ્યમથી આ કામગીરી પૂરી કરી શકશે. યુનિવર્સિટી દેશની તમામ યુનિવર્સિટીઓએ વિદ્યાર્થીઓના ડેટા ઓનલાઇન મુકવાનું રાહ રૂઝી દીધું છે. જીટીયુ દ્વારા આનંદરૂપીમાં અંદાજે 40 લાખથી વધારે વિદ્યાર્થીઓના ડેટા ઓનલાઇન મુકી દેવામાં આવ્યા છે. બીજા ક્રમે વીર નર્મદ સુરત યુનિવર્સિટી આવી છે જેણે અંદાજે 15 લાખથી વધારે વિદ્યાર્થીઓના ડેટા ઓનલાઇન મુક્યા છે. રાજ્યમાં ત્રીજા ક્રમે ગુજરાત યુનિવર્સિટી આવી છે જેણે અંદાજે સુધી માત્ર 10 લાખથી વધારે વિદ્યાર્થીઓના ડેટા ઓનલાઇન મુક્યા છે.

રાજ્યમાં કઈ યુનિવર્સિટીએ કેટલા વિદ્યાર્થીઓના ડેટા અપલોડ કર્યા

યુનિવર્સિટી	વિદ્યાર્થીઓ
ગુજરાત ટેકનોલોજીકલ યુનિ.	4071
વીર નર્મદ યુનિવર્સિટી, સુરત	1581
ગુજરાત યુનિવર્સિટી	1052
એમ એસ યુનિવર્સિટી, વડોદરા	8654
સોલપુર યુનિવર્સિટી	8515
એસ ડી યુનિવર્સિટી	7330
ભક્ત કવિ નરસિંહ મહેતા, જૂનાગઢ	6172
દેવદાસ યાદવ યુનિ. પાટણ	4544
ગુરુ ગોવિંદ યુનિ. ગોધરા	3631
ગાંધી સાહેબ આંબેડકર યુનિ.	1505
ટીચર્સ યુનિવર્સિટી	4596

Proposed Campus of Gujarat Technological University at Lekawada - Gandhinagar



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