



**Gujarat
Technological
University**

INTERNATIONAL INNOVATIVE UNIVERSITY

ACCREDITED WITH



*"The best way to predict the future
is to create it through
knowledge and innovation"*

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A Quarterly Newsletter

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Message from

THE VICE CHANCELLOR

नमस्कार

It gives me immense pleasure to present this edition of SARTHAK, highlighting the remarkable academic, research, innovation, and outreach activities undertaken across Gujarat Technological University during April–June 2026. This quarter reflects our unwavering commitment to excellence in higher education and our collective efforts towards realizing the vision of NEP 2020 and Viksit Bharat 2047.



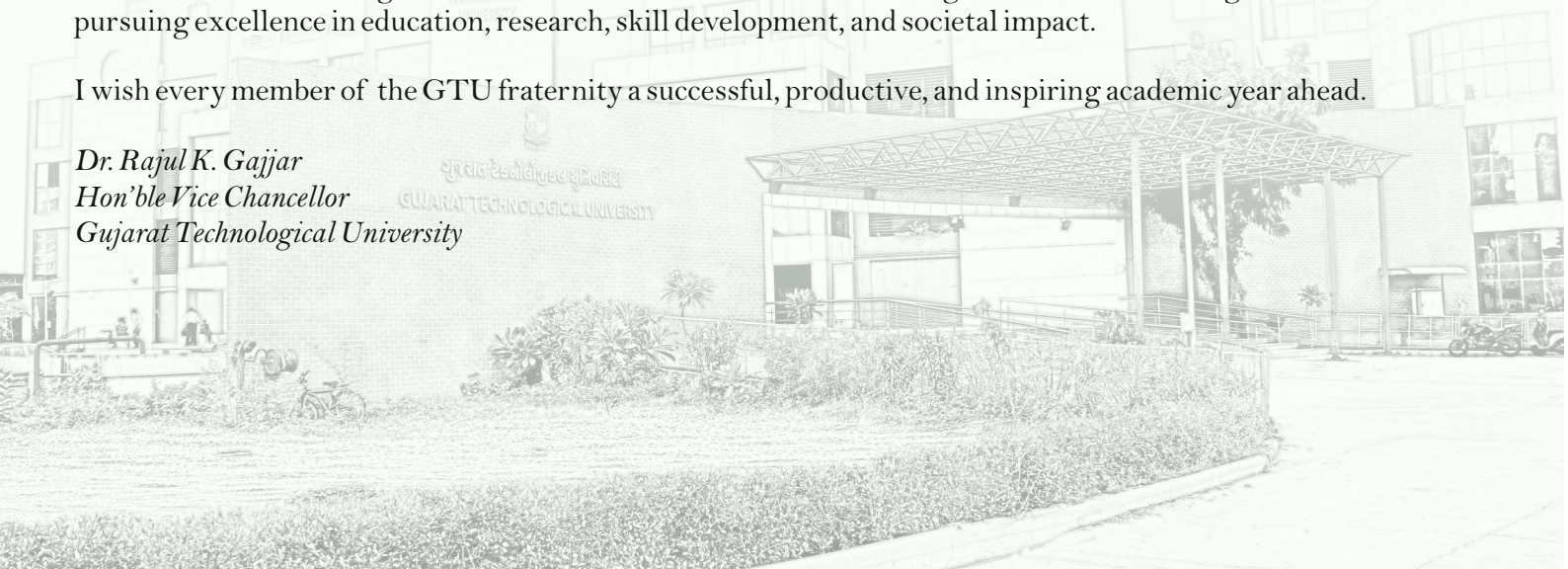
The quarter witnessed several landmark initiatives that strengthened GTU's academic leadership and institutional stature. The successful organization of the Gujarat State Vice Chancellors' Conclave 2026 provided an important platform for deliberations on quality enhancement, governance, and the future of higher education. The celebration of GTU's 19th Foundation Day offered an opportunity to reflect on our journey while reaffirming our commitment to nurturing innovation, entrepreneurship, and societal development.

GTU continued to expand its global and industrial engagement through strategic collaborations with leading universities, industries, government organizations, and skill development partners. These partnerships are creating new opportunities in research, student mobility, internships, technology transfer, and international academic exchange, thereby strengthening the University's global outlook.

Innovation and emerging technologies remained central to our academic ecosystem during this quarter. Faculty development programmes, workshops on Artificial Intelligence and Generative AI, IDEATHON 4.0, advanced technical training programmes, and interdisciplinary learning initiatives have further strengthened our efforts to prepare students and educators for the rapidly evolving technological landscape. As we embark on a new academic year, I extend a warm and heartfelt welcome to all our newly admitted students. You are joining an institution that values knowledge, innovation, ethical leadership, entrepreneurship, and service to society. I encourage you to make the most of the opportunities that GTU offers, engage in research and innovation, participate actively in co-curricular activities, and strive to become responsible professionals and future leaders. Our continuing students, faculty members, researchers, alumni, affiliated institutions, and industry partners, let us continue to work together with renewed enthusiasm, embracing innovation, fostering collaboration, and pursuing excellence in education, research, skill development, and societal impact.

I wish every member of the GTU fraternity a successful, productive, and inspiring academic year ahead.

Dr. Rajul K. Gajjar
Hon'ble Vice Chancellor
Gujarat Technological University



Gujarat State Vice Chancellors Conclave – 2026



Gujarat Technological University organized the “Gujarat State Vice Chancellors Conclave – 2026” on May 05, 2026 at Chandkheda, Ahmedabad, in collaboration with Bhakta Kavi Narsinh Mehta University and Veer Narmad South Gujarat University. The conclave was organized with the objective of strengthening coordination, quality enhancement, and collaborative development among universities in Gujarat in alignment with the National Education Policy (NEP) 2020 and the newly introduced Binary

NAAC Accreditation Reforms. The event brought together Vice Chancellors, Registrars, and representatives from various state universities to deliberate upon emerging reforms and strategic directions in higher education. The conclave served as a common platform for dialogue, exchange of best practices, and policy-oriented discussions related to quality assurance, academic transformation, and institutional excellence.

Celebration of the 19th Foundation Day



Gujarat Technological University's 19th Foundation Day, celebrated on May 16, 2026 was a fitting tribute to the institution's remarkable growth journey—from its humble beginnings to its present standing as a leading global knowledge institution. Graced by Dr. Pradyuman Ganubhai Vaja, Hon'ble Cabinet Minister, Government of Gujarat, as the Chief Guest, along with Dr. Rajul K. Gajjar, Hon'ble Vice Chancellor, GTU, Ahmedabad, and Guests of Honour Prof. (Dr.) Navin Sheth, Former Vice Chancellor, GTU, Ahmedabad, and Shri Jayanti Sanghavi, Joint Managing Director, Ratnamani Metals & Tubes Ltd., the event—through its various launches, felicitations, and inspiring addresses—reaffirmed GTU's commitment to innovation, research, holistic student development, and its larger role in contributing to the national vision of Viksit Bharat 2047. The dignitaries and stakeholders alike expressed confidence that GTU, as an ecosystem of innovators, entrepreneurs, and change-makers, will continue to serve as a torchbearer of India's developmental aspirations in the years ahead.



National Conference on Bhartiya Gyan Prampara: Scientific & Technical Development in Engineering Domain from Ancient to 21st Century

A two-day National Conference on “Bharatiya Gyan Parampara: Scientific and Technical Development in Engineering Domain from Ancient to 21st Century” was organized by Dhrohar-Bharatiya Gyan Parampara Kendra, Gujarat Technological University (GTU) in collaboration with Shiksha Sanskriti Utthan Nyas, New Delhi. The conference brought together academicians, researchers, policymakers, industry experts, and students to explore the integration of Bharatiya Knowledge Systems (BKS) with modern engineering education.

The inaugural session featured addresses by Dr. K. N. Kher, Registrar, GTU, Shri Trikambhai Chhanga, Minister of State for Higher and Technical Education, Government of Gujarat, Shri Bhagyesh Jha, Chairman, Gujarat Sahitya Academy, Dr. Rajul K. Gajjar, Hon'ble Vice Chancellor, GTU, and Hon'ble Dr. Atulbhai Kothari, National Secretary, Shiksha Sanskriti Utthan Nyas. The speakers emphasized preserving India's scientific heritage, promoting sustainable development, integrating Indian Knowledge Systems into higher education, and encouraging research rooted in indigenous traditions. A Round Table Discussion and discipline-wise breakout sessions in Electrical, Civil, Mechanical, Electronics & Communication, Pharmacy, and Textile Engineering focused on curriculum development, interdisciplinary research, sustainable technologies, indigenous innovations, and experiential learning. Experts discussed India's contributions to mathematics, astronomy, architecture, medicine, textiles, and engineering, highlighting their relevance in addressing present-day technological challenges.

The conference concluded with recommendations to strengthen Bharatiya Knowledge Systems through curriculum integration, multidisciplinary research, skill-development workshops, dedicated BKS centers, and the promotion of sustainable indigenous technologies such as Ayurvastra. The deliberations reaffirmed that India's knowledge traditions can play a significant role in fostering innovation, sustainability, and culturally rooted engineering education for the 21st century.



April 13, 2026 International Medical University, Malaysia & Viswin Global Solutions

April 16, 2026 Phenikka University & Viswin Global Solutions

April 18, 2026 Astrakhan Tatishchev State University



May 12, 2026 CL Infotech Private Limited Mindmatrix



May 13, 2026 INS Valsura, Indian Navy



May 19, 2026 Skilldzire Technologies Private Limited



May 27, 2026 The Advertising Standards Council of India



May 27, 2026 Foundation for Pharmaceutical Academy for Global Excellence



April 13, 2026



The Hochschule Wismar, University of Applied Sciences: Technology, Business and Design, Germany

Dignitaries visited:

- 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

Objective of Meeting: To discuss about the various opportunities and collaborations.

June 04, 2026



National Skill Development Corporation

Dignitaries visited:

- Mr. Vivek Sharma, General Manager (SE & Worldskills)
- Ms. Mahima Singh, DGM-NSDC Academy
- Mr. Rakesh Kumar, Manager- State Engagement-Gujarat, NSDC
- Mr. Akash Shah, SEC-Gujarat, NSDC

Objective of Meeting: To discuss collaboration with NSDC on their various verticals regarding skill development.

June 08, 2026



Farewell Ceremony for ICCR-sponsored international graduating students 2026

Dignitaries visited:

- H.E. Mr. Ricardo Ambrosio Sampaio Mtumbuida (High Commission of Mozambique)
- Shri Sanjay Vedi (Director, ICCR)
- Shri Subash Sinh (ICCR Ahmedabad)

Objective of Meeting: Gujarat Technological University hosted Bharat: Memories & Milestones, a heartfelt farewell for ICCR-sponsored international graduating students. The ceremony celebrated academic achievements, cultural bonds, and unforgettable memories created in India. As our international students embark on new journeys, we wish them continued success and happiness.

June 22, 2026



Australian Trade and Investment Commission (Austrade), Australian Consulate-General, Mumbai

Dignitaries visited:

- Ms. Mahnaaz Khan, Director Trade and Investment – Education, Australian Trade and Investment Commission (Austrade), Australian Consulate-General, Mumbai

Objective of Meeting: To discuss about potential opportunities in Transnational Education (TNE), joint academies, and dual-degree pathways with Australian universities.

Academic initiatives and activities

One-week Faculty Development Programme on "Next-Generation Instrumentation: Trends and Future Directions in Molecular Biology"



The One-week Faculty Development Programme on "Next-Generation Instrumentation: Trends and Future Directions in Molecular Biology" was successfully organized from April 06–10, 2026 by NITTTRB Gujarat Extension Center, Ahmedabad, in collaboration with GTU–School of Applied Sciences and Technology (GTU-SAST). The programme witnessed the active participation of 22 faculty members from various institutions. The FDP provided hands-on exposure to advanced molecular biology instrumentation and emerging technologies through expert lectures and practical sessions. The programme significantly enhanced participants' technical knowledge and promoted collaborative learning in modern life science research.

Expert Session on Exploring the Newly Launched Maritime Engineering Program and Research Collaborations with IITGN



The R&D Cell organized a hybrid awareness session on April 10, 2026 on "Exploring the Newly Launched Maritime Engineering Program and Research Collaborations with IIT Gandhinagar." Dr. Srinivasan Chandrasekaran, Professor and Head, Department of Maritime Engineering, IIT Gandhinagar, shared insights into the programme's interdisciplinary curriculum, industry partnerships, practical training, and research opportunities. The session also highlighted collaborative research initiatives, career prospects, faculty development, and the need for advanced maritime research infrastructure to promote innovation and academic excellence.

Expert Session on United States - India Educational Foundation (USIEF) 2027-28 Fulbright-Nehru Fellowships for Indian Citizens



The R&D Cell organized a hybrid awareness session on April 07, 2026 on the USIEF 2027–28 Fulbright-Nehru Fellowships for Indian Citizens. Dr. Ryan Pereira, Regional Officer, USIEF, provided detailed insights into fellowship opportunities for Ph.D. scholars, faculty, scientists, and early-career researchers, covering eligibility, application procedures, and benefits. He also highlighted key research areas such as Defence, Energy, Space, Science & Research Collaboration, and Technology & Innovation, encouraging participants to pursue globally relevant research and international academic collaboration.

Multidisciplinary Workshop on Artificial Intelligence



The R&D Cell organized a workshop on April 15, 2026 to provide faculty members from Engineering, Management, Science, and Humanities with a comprehensive understanding of Artificial Intelligence and its practical applications. Conducted by Mr. Prashant Sharma from Rysun Labs Private Limited, the workshop covered AI fundamentals, machine learning, industry applications, and emerging trends through expert sessions and hands-on activities. The programme promoted interdisciplinary learning, innovation, and practical AI skills to support technology-driven education and research.

Generative Artificial Intelligence

A One-Day Immersion Program on Generative Artificial Intelligence (GenAI) was organized on June 09, 2026 at GTU, Chandkheda, with participation from 50 administrative and teaching staff members. The programme explored the applications of GenAI in university administration, teaching, research, and programming, highlighting AI-powered chatbots, predictive analytics, and personalized learning tools such as Google Gemini for Education. Participants also gained practical insights into AI-assisted research, literature review, data analysis, content generation, and coding support, demonstrating the transformative potential of GenAI in higher education.



5 days Faculty Development Short Term Training Program with Gujarat Extension Center of NITTTRB

Gujarat Technological University – IQAC has organised 5 days Faculty Development Short Term Training Program with Gujarat Extension Center of NITTTRB on Integration of OBE, NCrF and NHEQF for Higher Education during June 15 to 19, 2026. The program includes 12 expert sessions, 4 Interactive discussions sessions, Industrial/ Organization Visit. A total of 33 participants, including members of the Board of Studies (BoS), Deans, Associate Deans of various faculties, Senior Professors of GTU, and faculty members from other universities, actively participated in the event.

4th Edition of National Pitch Fest 2026 IDEATHON 4.0 – अवधारणा

GTU Ventures, in collaboration with the GTU School of Management Studies (GTU-SMS), organized the 4th Edition of the National Innovation Pitch Fest (IDEATHON 4.0) on April 30, 2026 at the GTU Chandkheda Campus, with participation from 240 participants across 67 teams. The event featured an Idea Launch Leap Workshop, a Shark Tank-themed panel discussion, and a national-level pitching competition, promoting innovation in FinTech, Agritech, Health Tech, AI, Semiconductors, and Sustainable Technology. The initiative provided students and startups with expert mentorship, industry exposure, and a platform to transform innovative ideas into scalable business solutions aligned with national priorities.



Research Initiatives, Outcomes and Activities

AI Foundation for Next Generation of Applied Science Research and Innovation & AI and IoT Driven Smart City Systems for Sustainable Development scheduled



Workshop on Oncobiome Intelligence: Sequencing Cancer Microbiomes with Oxford Nanopore

The School of Applied Sciences and Technology (GTU-SAST), in collaboration with the ICGA Foundation, organized a two-day hands-on workshop on "Oncobiome Intelligence: Sequencing Cancer Microbiomes with Oxford Nanopore" on June 30, 2026 to July 01, 2026 under the Centre of Excellence in Genomics. The workshop provided students, researchers, faculty members, clinicians, and industry professionals with practical training in Oxford Nanopore sequencing, microbiome analysis, bioinformatics, and cancer genomics through expert lectures, live demonstrations, and laboratory sessions. The programme strengthened participants' skills in advanced genomic technologies while promoting interdisciplinary research and capacity building in precision medicine and translational biomedical research.



Research & Innovation @GTU



57

Research
Publications



10

Patents
Granted



65

PhD Thesis
Defended

Shree Dhanvantary Pharmacy College



During April–June 2026, Shree Dhanvantary Pharmacy College (SDPC), continued its pursuit of academic excellence and institutional growth. The institute secured Rank 326 in the HE Higher Education Ranking 2026 among 507 participating higher education institutions representing 95 countries and territories. During this period, SDPC published 20 research papers in reputed national and international journals, authored 2 book chapters, and its faculty actively participated in 20 Faculty Development Programmes (FDPs), Workshops, Conferences, and Short-Term Training Programmes (STTPs). Notably, 17 faculty members completed an AI-Based Systems in Higher Education FDP, strengthening their competencies in AI-enabled teaching, research, and scientific publications.

On May 22, 2026, SDPC celebrated Graduation Day 2.0 and Mega Alumni Meet 6.0, bringing together more than 400 alumni, graduating students, faculty members, and distinguished guests. The event was graced by Dr. Rajul K. Gajjar, Hon'ble Vice Chancellor, Gujarat Technological University, and Shri Praful Chhaganbhai Pansheriya, Hon'ble Minister of Health and Family Welfare, Medical Education and Protocol, Government of Gujarat. The celebrations featured the graduation ceremony, alumni felicitation, research publication awards, cultural performances, and networking sessions, strengthening the institute–alumni bond. On May 30, 2026, SDPC organized a Seminar and, in collaboration with Kiran Multi Super Specialty Hospital & Research Centre, Surat, a Master Class on Good Clinical Practice (GCP), Quality Management Systems (QMS), and ICH-GCP Guidelines, benefiting nearly 380 participants through expert sessions on ethical clinical research, patient safety, regulatory compliance, and quality management.

On June 3–4, 2026, Dr. Payal Jain, Associate Professor, Geetanjali Institute of Pharmacy, Udaipur, delivered a Guest Lecture on Fundamentals of Organic Chemistry for first-year B.Pharm students. During the same period, 13 students from Aryabhatta College of Pharmacy, Ajmer, Rajasthan, successfully completed Phase-I Skill Development Training at SDPC, promoting experiential learning and inter-institutional academic collaboration. These achievements reflect SDPC's continued commitment to academic excellence, research, innovation, industry collaboration, faculty development, skill enhancement, and holistic student and alumni development.

Dr. Jivraj Mehta Institute Of Technology, Anand



Dr. Jivraj Mehta Institute of Technology (DJMIT), Anand celebrated International Yoga Day on June 20, 2026 to promote physical, mental, and emotional well-being. The session, led by Yoga Instructor Mr. Manish Rohit, included yoga asanas, pranayama, and meditation, emphasizing the importance of yoga for a healthy lifestyle. A total of 32 participants actively took part in the programme, which concluded with a meditation session, inspiring participants to adopt yoga as a part of their daily routine.

L. C. Institute of Technology



The Department of Mechanical Engineering of L. C. Institute of Technology organized an expert lecture on “Artificial Intelligence and Synthetic Intelligence in Mechanical and Electrical Engineering” on April 13, 2026 at LCIT Campus, Bhandu. The session was delivered by Mr. Karan Panchal, Lecturer, Shree Swaminarayan Polytechnic, Gandhinagar, and attended by 85 Mechanical and Electrical Engineering students. The lecture highlighted the applications of AI in Modern Engineering through Industrial case studies, automation, and smart systems, while encouraging students to explore AI-based projects, research, and future career opportunities in intelligent engineering.

M. L. Institute of Diploma Studies, Bhandu

M. L. Institute of Diploma Studies, Bhandu organized an Institutional-Level Skill Development Seminar on “Cyber Security Awareness” on April 27, 2026. The session was delivered by Mr. Rahul R. Makwana from FLCC, Bank of Baroda and attended by 55 students. The seminar focused on cyber security awareness, safe digital practices, online fraud prevention, password security, and secure digital transactions. Through practical examples and interactive discussions, students gained valuable knowledge about cyber threats and responsible internet usage, enabling them to adopt safer digital practices in their daily lives.



Vishwakarma Government Engineering College

KALAVRITTI 2026 Celebrated at VGEC

On April 23, 2026, the Swarangan Music Club of Vishwakarma Government Engineering College (VGEC), Chandkheda, organized Kalavritti 2026, a vibrant cultural programme showcasing music, dance, and traditional performances. The event featured devotional bhajans, Bharatanatyam-based stuti, semi-classical dance, Gujarati chhand, and Garba, celebrating India's rich cultural heritage. The programme was graced by B. H. Talati and Shaunak Vyas, encouraging students to nurture their artistic talents.



VISHWA CUP 2026 Promotes Sportsmanship at VGEC

Vishwakarma Government Engineering College (VGEC), Chandkheda, successfully organized VISHWA CUP 2026, its Annual Interdepartmental Sports Event, from April 27–30, 2026, with participation from over 1,600 students across various indoor and outdoor sports. The closing ceremony, held on May 04, 2026, was graced by Dr. Rajul K. Gajjar, who highlighted the importance of sports in holistic development. The event concluded with prize distribution, celebrating teamwork, discipline, and sportsmanship.



Off-Campus Placement Drive – Kenexai Pvt. Ltd



The GTU School of Engineering and Technology (GTU-SET) organized an Off-Campus Placement Drive in collaboration with Kenexai Pvt. Ltd. on April 04, 2026 for the recruitment of Data & AI Engineer – Intern. A total of 20 students from GTU-SET and affiliated institutes participated in the recruitment process, which included a pre-placement talk, aptitude test, programming assessment, and technical and HR interviews. The drive provided valuable industry exposure while strengthening academia–industry collaboration and enhancing students' career opportunities in Data Science and Artificial Intelligence.

Gujarat Technological University (GTU) organized a GCAS–College Orientation and Technical Training Session on April 06, 2026 for principals and admission coordinators of affiliated institutes. Around 150 participants attended the session, which focused on training institutes in the effective use of the GCAS Portal for the Academic Year 2026–27. Experts demonstrated key admission modules, introduced new portal reforms, and conducted an interactive Q&A session to address participants' queries. The programme aimed to ensure a smooth, transparent, and error-free admission process across all affiliated institutes.

Advancing Industry-Integrated Education & Workforce Readiness



GCAS-College Orientation Program in collaboration with GTU



AIPLA Women in IP Law Global Networking Event



Gujarat Technological University (GTU) successfully co-hosted the AIPLA Women in IP Law Global Networking Event 2026 on April 17, 2026 under the theme “Rooted in the Real – Women in IP Redefining the Narrative.” The event brought together academicians, researchers, industry professionals, and students for insightful discussions on leadership, innovation, and career opportunities in Intellectual Property (IP). Expert panel discussions and interactive networking sessions promoted knowledge sharing, professional collaboration, and women's empowerment, reaffirming GTU's commitment to fostering an inclusive and innovation-driven IP ecosystem.

Fusion Fest 2K26



The School of Engineering and Technology (SET), Gujarat Technological University (GTU) successfully organized Fusion Fest 2K26 on April 17 & 18, 2026 under the theme "Beyond Tech – Fusion of Ideas & Fun." The two-day festival witnessed 497 student participations across technical and non-technical competitions, with 53 students securing 24 awards and competing for cash prizes worth over ₹50,000. The event provided a vibrant platform for students to showcase innovation, technical expertise, creativity, teamwork, and leadership while fostering industry-oriented learning and a spirit of healthy competition.

One-Week Short Term Training Programme (STTP) on “FinTech: Empowering Educators for the Digital Finance Era”



The School of Management Studies, Gujarat Technological University (GTU) successfully organized a One-Week Short Term Training Programme (STTP) titled “FinTech: Empowering Educators for the Digital Finance Era” from April 27, to May 01, 2026 at the Gujarat Extension Centre, NITTTRB, Ahmedabad. The programme brought together 60 participants and featured expert sessions on blockchain, digital banking, AI, cybersecurity, RegTech, and other emerging FinTech trends. An industrial visit to GIFT City complemented the learning experience, providing practical exposure to India's evolving digital finance ecosystem and strengthening participants' knowledge of technology-driven financial services.

Blood Donation Camp



Gujarat Technological University (GTU), in collaboration with Hiramani Blood Center, organized a Blood Donation Camp on April 29, 2026 at the GTU Campus. NSS volunteers, students, faculty, and staff enthusiastically participated in the initiative, demonstrating their commitment to humanitarian service and community welfare. The camp successfully promoted the spirit of voluntary blood donation while reinforcing the message, “Donate Blood, Save Lives,” inspiring participants to contribute towards saving precious lives.

Digital India Awareness



Gujarat Technological University (GTU), in collaboration with the National e-Governance Division (NeGD), MeitY, Government of India, organized a Digital India Awareness Programme on April 30, 2026 at the GTU Chandkheda Campus. The session familiarized students and faculty members with key Digital India initiatives, including DigiLocker, UMANG, MyScheme, NAD, APAAR, and the DPDP Act, 2023. Expert presentations, live demonstrations, and interactive discussions on cybersecurity and digital governance highlighted the importance of secure digital services and emerging technologies. The programme successfully encouraged awareness and adoption of India's growing digital ecosystem.

Tree Plantation Programme – World Environment Day



On June 05, 2026, Gujarat Technological University (GTU), in collaboration with The Carbon Footprints, organized a Tree Plantation Programme on the occasion of World Environment Day under the nationwide campaign “एक पेड़ माँ के नाम.” More than 120 teaching and non-teaching faculty members and staff enthusiastically participated by planting over 61 saplings, reaffirming their commitment to environmental conservation and sustainable development. The programme was graced by eminent dignitaries, who highlighted the importance of protecting nature and fostering a greener future for generations to come.

Meeting to explore collaboration with ATIRA

As part of its commitment to strengthening industry–academia collaboration, Gujarat Technological University (GTU) initiated discussions with the Ahmedabad Textile Industry's Research Association (ATIRA) to explore joint research opportunities. A presentation on GTU's research ecosystem was delivered at ATIRA on May 14, 2026, followed by a collaborative meeting at GTU on June 11, 2026. The discussions focused on interdisciplinary research in technical textiles, chemical engineering, electronics, and allied fields, with both institutions expressing their commitment to long-term collaboration in research, innovation, and technology development.



Kaarigar Tank



GTU Ventures, in collaboration with Kaarigar Clinic, successfully organized the Kaarigar Tank Event from May 12-14, 2026 at the GTU Chandkheda Campus. The three-day programme brought together artisans, entrepreneurs, students, mentors, and industry experts to promote artisan entrepreneurship, innovation, market access, and sustainable livelihoods. Through expert sessions, mentoring, product showcases, and networking, participants gained valuable insights into branding, business development, and digital adoption. The event concluded with a valedictory session by eminent dignitaries, reaffirming GTU Ventures' commitment to empowering artisan communities through innovation and entrepreneurship.

Environment-Themed Rangoli Competition

As part of the 19th Foundation Day celebrations, Gujarat Technological University (GTU) organized a Rangoli Competition on environmental themes such as “Go Green for a Better Tomorrow,” “Water Conservation: Every Drop Counts,” and “One Earth, One Responsibility.” Faculty members and staff from GTU PG Schools and various University sections enthusiastically participated, showcasing creative Rangoli designs that promoted environmental awareness and sustainability. The event concluded with prize distribution, adding colour, creativity, and cultural spirit to the Foundation Day celebrations.



12th International Day of Yoga



On June 21, 2026, Gujarat Technological University (GTU) celebrated the 12th International Day of Yoga by organizing a "Yog Sangam" at its Chandkheda Campus. The programme, organized by the Sports & Cultural Section, witnessed enthusiastic participation from over 300 students, faculty members, staff, and community representatives. The event promoted the importance of yoga, physical fitness, mental well-being, and a healthy lifestyle, reflecting GTU's commitment to holistic development and wellness.

Photo Gallery



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5 days Faculty Development Short Term Training Program for Teachers of GTU with Gujarat Extension Center of NITTTRB Ahmedabad on 15.06.2026 to 19.06.2026



Foreign Students Farewell on 08.06.2026



International Day of Yoga 2026 on 21.06.2026



National Conference on Bhartiya Gyan Pramapar Scientific & Technical Development in Engineering Domain From Ancient to 21st Century on 05.06.2026 to 06.06.2026



Visit of the delegation from Hochschule Wismar – University of Technology Business and Design Germany on 13.04.2026



GTU signed MoU with INS Valsura, Indian Navy on 13.05.2026



GTU's platform to showcase

Strategic initiatives

Analytical insights

Resourceful solutions

Transformative achievements

Holistic development stories

Adaptive approaches

Knowledge-sharing efforts

across the academic community





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