

GITS NEWSTRACK

ABOUT GITS

Geetanjali Institute of Technical Studies, popularly known as GITS, was established by Geetanjali Education Society in the year 2002-03. The institute is recognized by AICTE and Govt of Rajasthan and is affiliated to Rajasthan Technical University, Kota to provide technical and professional education to the youth in general and also the tribal people of the region in particular.

GITS has created a niche in the world of technical and management innovation. Our standard progression of delivering concepts of management, technical skills and computer application is a benchmark in the education industry. Not only we deliver, we are also trouble-shooters when it comes to support talent. We do not judge our height by meters because we have never stopped growing, the fineness of our work has always increased. We are neither behind the time nor ahead we just stay to be honest, we are masters in understanding "The Order of the Day".



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VISION → To achieve excellence in technical and management education through quality teaching and innovation.

MISSION

- To provide an excellent learning environment to produce socially responsible and productive technical professionals.
- To set up the state-of-the-art facilities for quality education and innovation.
- To impart knowledge & Skills leading to shaping a budding manager as a quality executive.
- To encourage for life-long learning and team-based problem solving through learning environment.

FEATURES

- The First Self-financed Engineering College in Southern Rajasthan.
- Sixth ranked college in Rajasthan (GHRDC-CSR) for quality.
- Highest placements in Southern Rajasthan.
- Maximum teachers to student's ratio in Rajasthan.
- IBM Software Centre of Excellence- Training and Certification camp on DB2/RAD/TDS/RFT/Lotus/WID.
- Exclusive Innovation Lab for research work set up by Texas Instruments, Bangalore, as per Annexure-VIII.
- Highest Industry- Academic collaborations, National and International tie-ups for better exposure to technology and growth.
- Approved as Host Institute under the Business Incubation Scheme of MSME, Govt. of India.
- First Engineering College to get total admission filled every year in Udaipur region.
- Nodal Centre for NITTTR, Chandigarh, for conducting the faculty and student development program.
- Only College Campus with Total Wi-Fi connection, Gym, Air cooled hostels for boys & girls and medical facilities.
- Spoken Tutorial – Open Source Software Tutorials – (IITB Spoken Tutorial).
- AICTE-Idea Lab.
- Center of Innovation and Incubation.
- Business-Incubation Centre of MSME, Govt. of India.
- GDSC, TIER 1 & GITS Chapter.

EFFORTS TOWARDS



Unique Initiatives:

**CENTER FOR INNOVATION
& INCUBATION**

**CENTER OF
EXCELLENCE:** → INDUSTRIAL AUTOMATION
→ VIRTUAL & AUGMENTED REALITY
→ SUSTAINABLE BUILDING MATERIALS

STATE LEVEL
WINNER: **ISTART HACKATHON 2023**

ALL INDIA
WINNER OF: **SMART INDIA HACKATHON 2023** **Agri India Hackathon**

DIRECTOR'S MESSAGE

Dear Students, Faculty, and Staff,

It gives me **immense pleasure** to share another month of **academic excellence, innovation, creativity, and holistic development at GITS, Udaipur**. The institute continues to provide students with opportunities to **learn beyond the classroom**, develop **practical skills**, explore emerging technologies, and excel in academic and co-curricular activities.

A major highlight was the **Inauguration of the Magniram Agarwal Sports Complex and the Orientation Program** for the **First-Year 2026 Batch**, marking an inspiring beginning to the students' academic journey.

Innovation and entrepreneurship remained at the forefront through **MSME Idea Hackathon 6.0**, where more than 41 innovative ideas were evaluated. Skill-development initiatives in Generative AI, Agentic AI, Blockchain, Machine Learning, RHCSA, and other emerging technologies further strengthened students' industry readiness.

I am especially proud of GITS Team Deep Kernel for securing the **2nd Runner-Up** position at the **national-level Build for Good 2026 Hackathon** among 2,800 registered teams for their AI-powered Edible Oil Adulteration Detection Device.

The month also witnessed several achievements, **expert sessions, workshops, industrial visits**, and recognitions. I congratulate all students, faculty members, and departments for their dedication and accomplishments.

At GITS, we remain committed to **nurturing knowledge, innovation, leadership, technical competence**, and responsible citizenship. I encourage our students to continue learning, exploring, and striving for excellence in every endeavour.

With best wishes for continued **success and growth**.



Warm regards,
Director, GITS



Dr. S. M. Prasanna Kumar

CAMPUS DIRECTOR

Geetanjali Institute of Technical Studies

Udaipur, Rajasthan-313022

Mobile: 9414004492

EXPERT TALK >>



Department of CSE, GITS, Udaipur, organised an **Expert Talk** on **"Investor Connect 2026: From Classroom to Startup"** on **12 August 2026** for III Year CSE and CSE (AI) students, focusing on entrepreneurial mindset, innovation, start-up opportunities, entrepreneurship fundamentals, real-world business exposure, creativity, problem-solving, and entrepreneurship as a career option.



Department of CSE, GITS, Udaipur, organised an **Expert Talk** on **"Generative AI and Agentic AI"** on **13 August 2026** for III Year CSE and CSE (AI) students, focusing on AI concepts, key differences, real-world applications, AI tools, creativity, productivity, problem-solving, ethical considerations and emerging career and entrepreneurial opportunities.

EXPERT TALK >>



Department of MBA successfully organised an Alumni Talk and IIC Expert Session on “Angel Funding and Venture Capital Funding” on 20 August 2025, featuring Mr. Ankit Parikh, Index Review Associate at INDXX and MBA Batch 2023–25 alumnus. The session provided students with valuable insights into startup funding, angel investment and venture capital, along with practical perspectives from the industry.

EVENTS & ACTIVITIES >>



Inauguration of the Magniram Agarwal Sports Complex & Orientation Program for First-Year 2026 Batch

EVENTS & ACTIVITIES»



Department of **Humanities and Science** conducted various activities under **Induction Days** including **Poster Making, Slogan Writing, Doodling, Digital Art, Face Painting, Sketching, Rangoli and Sports Fiesta** to foster creativity, teamwork and a vibrant start to the academic journey.

EVENTS & ACTIVITIES»



MSME Idea Hackathon 6.0 was held at GITS, Udaipur, on **20 August 2026**, featuring expert panelists **Mr. Ganesh M., Mr. Sourabh Vaishnav, Dr. Dinesh Shrimali, and Ms. Meenakshi Paliwal**. Over **41 innovative ideas** were evaluated, while Campus Director Dr. S. M. Prasanna Kumar encouraged students to foster creativity and transform ideas into practical solutions, promoting innovation and entrepreneurship.



Department of Humanities & Science organised a **Nasha Mukti Pledge under the Government of India's Nasha Mukti Abhiyaan** on **27 August 2026** encouraging students to commit to a drug-free, healthy life and contribute towards building a **Nasha-Mukt Bharat**.



Department of ECE and Society for Information Display (SID) Student Chapter, GITS, organized a **Poster Exhibition on Modern Display Technologies** on **11 August 2026**, showcasing innovative ideas and the latest advancements in modern display technologies.

VALUE ADDED TRAINING >>



Department of CSE, GITs, Udaipur, organised an **RHCSA Training Programme** from **29 July to 20 August 2026** for **III & IV Year CSE and CSE (AI)** students, providing hands-on training in RHEL installation, user management, permissions, storage, networking, security, troubleshooting, Linux commands, scripting and system administration aligned with RHCSA certification requirements.



Department of CSE, GITs, Udaipur, organised a Workshop on **“Blockchain Development”** on **19 August 2026** for **II Year CSE and CSE (AI)** students, providing hands-on exposure to **blockchain architecture, networks, transactions**, consensus mechanisms, smart contract development and deployment, practical applications, development tools and emerging career and innovation opportunities.



Department of Computer Applications (MCA), GITs, Udaipur, successfully organised a **90-hour training programme** on **Machine Learning, Generative AI, and Agentic AI** from **13 July to 18 August 2026**, conducted in **three 30-hour** intensive modules.



Department of Computer Applications organised an **expert session** on **“Practical Uses of MS Office, Resume Building & Dressing Attire for Cracking Interviews”** on **10 August 2026** at the CSE Seminar Hall, led by **Mr. Tarun Tak**, Director – M Professional Education Learning.

INDUSTRIAL VISIT >>



Department of Mechanical Engineering organised an **industrial visit** to **TAANJ Quartz, Udaipur**, for **3rd Year students** on **18 August 2026**, providing practical exposure to engineered quartz manufacturing, automation, process control, and quality inspection, bridging classroom learning with real-world industrial applications.



Department of Civil Engineering, organised an **educational tour** for **B.Tech III Semester students** to the Department of **Geology, MLSU, Udaipur**, on **7 August 2026**, providing students with valuable exposure to geology and its applications in civil engineering.



ECE Department organized an enriching **Industrial Visit** to the **Amul Plant, Ahmedabad**, giving students valuable hands-on exposure to **modern dairy manufacturing**. Students explored **quality control, industrial automation**, advanced technology, milk processing, production, packaging, storage and distribution systems, gaining insights into how engineering and technology drive large-scale dairy operations. The visit bridged the gap between classroom learning and real-world industrial applications, enhancing students technical knowledge, practical understanding, and industry readiness.

WORKSHOPS»



Department of CSE, GITS, Udaipur organised the **workshop “Fund My Crazy: Build Night – Campus Edition”** by the **Google Student Ambassador, GITS** on **25 August 2026** for I Year students, focusing on identifying real-world urban and municipal challenges, using Generative AI, Google Gemini & Nano Banana for ideation, problem-solving, and rapid prototyping.



Department of Management Studies organised a **workshop on “Your Degree Is Just a Beginning”** featuring **Mr. Rohit Suhalka**, Entrepreneur & Business Leader, and **Ms. Seema Kadyan Srivastava**, Head of Operations, Paandora Group of Hotels & Resorts, focusing on entrepreneurship, skill development, and opportunity creation on 25 August 2026.

AWARDS AND RECOGNITION»



GITS Team **Deep Kernel** secured the **2nd Runner-Up position** at the **national-level Build for Good 2026 Hackathon**, organized by **Samma Foundation at Hubballi, Karnataka, on 14–15 August 2026**. Out of 2,800 registered teams, only 79 teams were shortlisted for the finale. The team—**Kavya Jain (Lead), Nihar Soni & Harshil Kumawat** — developed an AI-powered Edible Oil Adulteration Detection Device, earning appreciation from the jury and a **Cash Prize + Apple MacBook** for each team member.



Ms. Gunjan Badgurjar, Civil Engineering student at GITS, Udaipur, secured the **Runner-Up title** in the **Grand North Zone Final of the national-level UltraTech IndiaNext Stimulus 2026 Quiz Competition**.



AWARDS AND RECOGNITION»



Amit Kumar, B.Tech Mechanical Engineering student of the 2027 Batch, currently working as an Apprentice Trainee at **Nuvoco Vistas Corporation Ltd.**, was appreciated by the MD of Nuvoco on **12 August 2026** for his innovative AI-integrated Power Plant Live Model Project, highlighting his technical skills, innovation, and practical approach, bringing pride to GITS, Udaipur.



The Department of Computer Applications, GITS, Udaipur, organized an expert session on "Identifying IPR at Early Stage of Innovation" for MCA First-Year students on **08 August 2026**. The session was conducted by Mr. Rakesh Jain, Assistant Professor, ECE, providing valuable insights into Intellectual Property Rights and the importance of protecting innovative ideas at an early stage.

Dr. Kiran Soni, Associate Professor, Geetanjali Institute of Technical Studies, Udaipur, received a Certificate of Appreciation from **Mahatma Gandhi Government School, Badgaon, Udaipur**, for conducting an informative and useful session on "Use of AI (Artificial Intelligence) in Learning" on 14 August 2026.



Mr. Rakesh Jain, Assistant Professor, ECE, served as the Chief Guest on the occasion of **Independence Day** on **15 August 2026** at Government School, Bamaniyakhet, Udaipur. He delivered an inspiring patriotic speech, motivating students with a message of patriotism, national pride, and responsible citizenship.



Mr. Rakesh Jain, Assistant Professor, ECE, published an IoT-based project titled "Turn ESP8266 into Smart Dictionary that Finds Synonyms and Antonyms in Real Time" on **7 August 2026** in EFY (Electronics For You), a leading electronics magazine. The publication highlights his expertise in IoT, embedded systems, and innovative technology solutions.

PLACEMENT ACTIVITIES »

GEETANJALI INSTITUTE OF TECHNICAL STUDIES
An Autonomous Institute, Affiliated to Rajasthan Technical University, Kota
Recognized by UGC under Section 2(B) of the UGC Act, 1956 | Approved by AICTE, Ministry of Education, Government of India

WELCOMES

PLANETSPARK

CAMPUS INTERVIEW

- JOB PROFILE:** BUSINESS DEVELOPMENT COUNSELLOR
- ELIGIBLE BRANCHES:** B. Tech & MBA 2027 Batch
- JOB LOCATION:** Gurgaon

11 AUGUST, 2026
at 09:30 AM

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WELCOMES

Pinnacle Infotech

CAMPUS INTERVIEW

- JOB PROFILE:** TRAINEE ENGINEER
- ELIGIBLE BRANCHES:** B. Tech ME, EE & Civil Engineering 2027 Batch
- JOB LOCATION:** Jaipur, Rajasthan

13 AUGUST, 2026
at 09:30 AM

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WELCOMES

AppPerfect

CAMPUS INTERVIEW

- JOB PROFILE:** Software Engineer
- ELIGIBLE BRANCHES:** B. Tech CSE, CSE-AI & MCA 2027 Batch
- JOB LOCATION:** Udaipur

17 AUGUST, 2026
at 09:30 AM

www.git.ac.in



Ms. Shailja Ranawat
Assistant Professor, CDC