

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 present this edition of the GITS Newsletter, showcasing the vibrant academic, technical, and co-curricular activities conducted across our institution.

This month has been marked by a series of impactful initiatives, including expert talks on emerging technologies such as Blockchain & Cryptography, Cyber Security, and Serverless Computing, along with value-added training programmes in Advanced Python Programming, Robotics, IoT, ROS, Embedded Systems, AutoCAD, and Civil Engineering Technologies. These initiatives have provided our students with practical exposure and industry-relevant skills essential for their professional growth.

Our students also benefited from industrial visits to IIT Bombay's SemiX Summit and NIMO Lab, enabling them to experience the latest advancements in semiconductor technology, robotics, and automation. Faculty members continued to make us proud through keynote addresses, expert sessions, research contributions, and editorial publications, while our students brought laurels to the institution through prestigious recognitions such as the Google Student Ambassador 2026 selection.

The celebration of International Yoga Day, sporting events on Olympic Day, and our continued success in placements reflect our commitment to the holistic development of every student. These accomplishments are the result of the dedication of our faculty, the enthusiasm of our students, and the unwavering support of our stakeholders.

I congratulate all departments for their remarkable efforts and encourage our students to continue embracing innovation, discipline, and lifelong learning. Let us move forward together with confidence and determination as we strive to achieve greater milestones and uphold the legacy of academic excellence at GITS.

With best wishes for continued success and growth.



Warm regards,
Director, GITS



Dr. S. M. Prasanna Kumar

CAMPUS DIRECTOR

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EXPERT TALK ➤



Department of Computer Science & Engineering organized an **Expert Talk** on "**Blockchain and Cryptography**" for III Year CSE and CSE (AI) students on **6 June 2026**. The session introduced students to **blockchain technology, cryptographic techniques, digital security, and decentralized systems**. Participants explored **real-world applications, cybersecurity concepts** and **emerging career opportunities** in Web3 and blockchain development. The interactive session enhanced students' technical knowledge and inspired them to explore next-generation digital technologies.

EVENTS & ACTIVITIES»



GITS celebrated **International Yoga Day** with enthusiastic participation from faculty and staff. **Dr. Shubha Surana**, Yoga Expert from the Pacific Institute, conducted the session, highlighting the importance of yoga, healthy nutrition, and daily exercise, followed by guided asanas and breathing exercises for holistic well-being.

VALUE ADDED TRAINING»



Department of Computer Science & Engineering organized a **15-day Training** on "**Advanced Python Programming**" for II Year CSE and CSE (AI) students from **22 June to 04 July 2026**, enhancing their skills in Python programming, automation, and application development.



Department of Civil Engineering conducted a **15-day Internship Training Program** for **First-Year** Civil Engineering students from **22 June to 6 July 2026**, providing hands-on learning in construction materials, green buildings, AutoCAD, Revit, STAAD Pro, site visits, and industry-oriented practices.



Department of Electronics and Communication Engineering (ECE) conducted an intensive summer technical training program for **II and III Year** students, providing hands-on exposure to **Robotics, Internet of Things (IoT), Robot Operating System (ROS), and Embedded C Programming** to enhance practical skills and industry readiness.

VALUE ADDED TRAINING >>



Department of Mechanical Engineering, GITs, organized a **12-day Summer Training Program on Python, AI-ML & AutoCAD** from **22 June to 04 July 2026**. Students received hands-on training in programming, **artificial intelligence, machine learning, and computer-aided design** through practical sessions and real-world applications. They also worked on industry-oriented exercises, improving their coding, design, and analytical skills while gaining exposure to modern engineering tools and technologies. The program enhanced their technical competencies, boosted their confidence in solving real-world engineering problems, and prepared them for future academic and industry challenges.

INDUSTRIAL VISIT >>



Department of Electronics and Communication Engineering (ECE) organized an **industrial visit to the III Annual SemiX Summit at IIT Bombay**, where students explored **semiconductor technologies, CMOS, AI hardware, EDA tools, and VLSI** through expert sessions and live demonstrations, enhancing their industry exposure and career readiness.

WORKSHOP >>



Department of Computer Science & Engineering organized a 2-day Workshop on **"Cyber Security"** for III Year CSE and CSE (AI) students on **11-12 June 2026**, providing insights into cyber security, ethical hacking, data protection, cyber defence, and safe online practices.



Department of CSE organized a Workshop on **"Make Your Album: Turning Student Stories into Soundtracks"** for II Year CSE and CSE (AI) students on **27 June 2026**, introducing students to songwriting, music composition, audio editing, and digital soundtrack production.

WORKSHOP »



GITS successfully organized the **AICTE-CTE Workshop, "The Agentic Architect – Building Autonomous AI Systems with MCP,"** with 60 participants from GITS and other institutions. **Expert sessions by Mr. Karthikeyan Kashi Vishwanathan and Mr. Siddharth** provided hands-on learning in **Agentic AI, AI Agents, MCP Framework, and real-world AI applications**. Director Dr. S. M. Prasanna Kumar emphasized the importance of Agentic AI, while Dr. Chintal Patel highlighted the workshop's success in promoting innovation, technical excellence, and future-ready skills.



Department of Computer Science & Engineering, in association with the AWS Group, organized a **Workshop on "Introduction to Serverless Computing"** for II Year CSE and CSE (AI) students on **27 June 2026**, providing insights into serverless computing, cloud functions, event-driven architecture, and AWS Lambda.

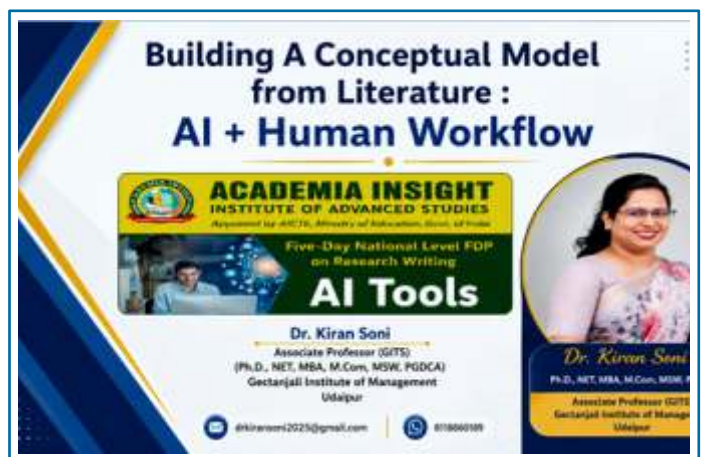


Department of Mechanical Engineering conducted a **45-day Internship-cum-Training Programme in Robotics and Automation at NIMO Lab, Udaipur**, providing students with hands-on training in robotics, embedded systems, programming, and automation to enhance their practical skills and industry readiness.

AWARDS AND RECOGNITION »



Tanvi Chhipa, B.Tech CSE II Year student, has been selected as the **Google Student Ambassador 2026**. GITS, Udaipur, congratulates her on this achievement and wishes her success in leading **Google initiatives, technical workshops and student engagement activities**.



Dr. Kiran Soni, Associate Professor, Department of Management Studies, delivered an Expert Session on **"Building a Conceptual Model from Literature: AI + Human Workflow"** at the Academia Insight Institute of Research Studies on **19 June 2026**.

AWARDS AND RECOGNITION»



Mr. Rakesh Jain, Assistant Professor, Department of Electronics and Communication Engineering, authored an editorial article titled **"Future is of Electronics and Communication,"** which was published in the Pratahkal and Lokjeewan newspapers on **15 May 2026**.



Mr. Rakesh Jain, Assistant Professor, Department of Electronics and Communication Engineering, authored an editorial on social and family issues, which was published in the print and online editions on **03 June 2026**.



Dr. Kiran Soni, Associate Professor, Department of Management Studies, conducted an Expert Session on **"Empowering Academia with AI: Practical Applications"** for Ph.D. Scholars at Sangam University, Bhilwara, on **21 June 2026**.



Dr. Jitendra Singh Chouhan, Professor, Department of CSE, delivered a keynote on **"Intellectual Property Rights in the Digital Age"** at the International Conference on IPR, organized by Bharti Vishvidhyalay, Goa, highlighting innovation, digital technologies & intellectual property rights.

SPORTS»



Olympic Day was celebrated at GITS with a 1-day Cricket Series between GITS Institute and Mewar Club. After both teams won one match each, Mewar Club clinched the title in the Super Over. Zeeshan and Vikas Lohar were named Man of the Match, while Surendra Singh received the Best Sixer Award. Dr. K. S. Sitaram, HOD (ME) presented the trophies, and the event was coordinated by Assistant Professor, Mr. Abhishek Joshi.



GITS, Dabok, celebrated the **486th Birth Anniversary** of Maharana Pratap with a floral tribute and exciting sports events. Football and cricket matches reflected the spirit of teamwork, discipline, and courage inspired by the legendary warrior. Congratulations to all the participants and winning teams for making the celebration memorable.

INTERNATIONAL CONFERENCE »



Department of Computer Applications, GITs, in collaboration with MAAUN, Nigeria, successfully organized The International Conference on AI-Driven Sustainable Innovations in Science, Engineering, and Management (AISISEM-2026) on 27–28 June 2026. The conference brought together researchers, academicians, industry experts, and students to share innovative research and ideas in AI, sustainability, engineering, and management, fostering global collaboration and academic excellence.

PLACEMENT ACTIVITIES »



