तमसो मा ज्योतिर्गमय्
GITS
Darkness to Light

NAAC A
ACCREDITED INSTITUTE

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Reg. No.: RQ81/7961

GITS NEWSTRACK

VOLUME - 05 OCTOBER 2026 ISSUE: 10

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".



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

Student READY → Industry READY → AI READY

Unique Initiatives:

CENTER FOR INNOVATION & INCUBATION

CENTER OF EXCELLENCE:
- ➡ INDUSTRIAL AUTOMATION
- ➡ VIRTUAL & AUGMENTED REALITY
- ➡ SUSTAINABLE BUILDING MATERIALS

STATE LEVEL WINNER: iSTART HACKATHON 2023-2025

ALL INDIA WINNER OF: SMART INDIA HACKATHON 2020-2025 | Agri India Hackathon

DIRECTOR'S MESSAGE

Dear Students, Faculty, and Staff,

It gives me immense pleasure to present the October 2026 edition of our institutional newsletter. At **Geetanjali Institute of Technical Studies (GITS), Udaipur,** we remain committed to nurturing innovation, encouraging creativity, and preparing students for a dynamic future.

October has been a month of remarkable achievements, including Team GITS earning **2nd Runner-Up (Honourable Mention) at IEEE YESIST12 2026 in Indonesia, Team NextGen securing 4th position** among 221 teams at a **National Hackathon,** and our Civil Engineering students **winning Rs. 10,000 at Civilathon 2026, IIT (BHU), Varanasi.**

The month also featured prestigious events like **SEMIPACK 1.0 and ISET-2026,** along with **AWS Community Day, industrial visits, expert talks, technical workshops, and skill-development programmes,** providing students with valuable academic and industry exposure.

We also continued to promote social responsibility through initiatives like Joy of Giving and **anti-addiction awareness programmes, reinforcing the importance of human values alongside academic excellence.**

I sincerely appreciate the efforts of our **faculty, department heads, coordinators, and staff, and congratulate all students on their achievements and active participation.**

At GITS we strive to create an environment where **innovation meets opportunity and learning leads to excellence.** Let us continue this journey with enthusiasm, dedication, and a commitment to excellence.

Best wishes for continued success and excellence.

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 Mechanical Engineering organized an **Expert Talk** by **Ms. Shailja Ranawat** on **14 October 2026** for **B.Tech II & III-year** students, focusing on placement strategies, resume building, technical skills, and interview techniques to enhance career readiness and confidence.



Department of Management Studies organized an **Expert Talk** on **"Building Future-Ready Managers"** on **7 October 2026,** featuring **Mr. Kalpesh Chand Rajbar, Head of Marketing,** Geetanjali Medical College & Hospital, to enhance students' understanding of managerial responsibilities, marketing strategies, and business success.

EVENTS & ACTIVITIES





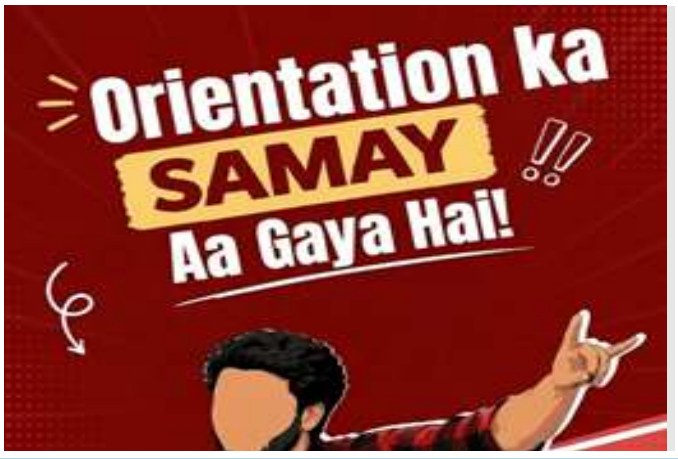
Department of Civil Engineering, GITS, successfully organized an **Open Mic Event under "Sanrachana"** on **22 October 2026,** providing students with an engaging platform to express themselves and showcase their diverse talents. The event featured enthusiastic participation, allowing students to explore their creativity through music, poetry, singing, storytelling, and other performances. It encouraged self-expression, boosted confidence, and strengthened teamwork while creating a vibrant and enjoyable atmosphere on campus.





Department of Mechanical Engineering, GITS (Autonomous), successfully organized a **Poster Making & Presentation Competition** on **16 October 2026,** providing students with a platform to showcase their **creativity, technical knowledge, and innovative ideas.** Participants presented informative and visually engaging posters on various technical themes, demonstrating their understanding of engineering concepts and practical applications. The competition encouraged critical thinking, research skills, teamwork, and effective communication while enhancing students' confidence and presentation abilities.





Department of Computer Science and Engineering organised an Orientation Programme for the **HackerRank Club** on **10 October 2026** for **first-year students,** introducing them to the HackerRank platform and encouraging participation in coding, problem-solving, programming challenges, and collaborative learning to promote a strong coding culture.

Department of Computer Science and Engineering organised an Orientation Programme for the **Unstop Igniters Club** on **10 October 2026** for **first-year students,** introducing them to the Unstop platform and encouraging participation in competitions, quizzes, hackathons, and skill-development activities to enhance student engagement and create awareness of career and learning opportunities.

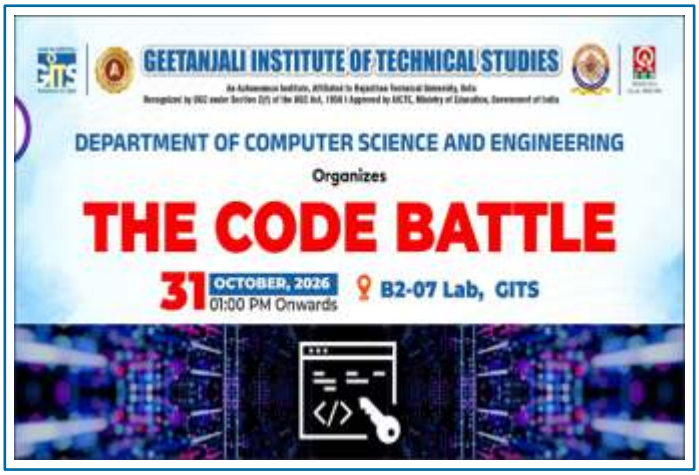
EVENTS & ACTIVITIES



Department of Computer Science and Engineering organised an Orientation Programme for **the HackerRank Club** on **22 October 2026** for **II Year students,** introducing them to the club's objectives and the HackerRank platform, while encouraging participation in coding challenges, competitions, logical thinking, and problem-solving activities to strengthen programming skills.



Department of Computer Science and Engineering organised a **Content Creation Event** on **30 October 2026** for **CSE and CSE (AI) students,** focusing on developing technical communication, digital tool proficiency, creative thinking, and multimedia content creation skills while encouraging peer learning through student-generated technical content.



Department of Computer Science and Engineering organised a **Competitive Coding Event titled "The Code Battle"** on **31 October 2026** for **first-year students,** aiming to strengthen coding fundamentals, logical and algorithmic thinking, debugging, and problem-solving skills while promoting competitive programming, teamwork, and healthy competition.



Department of Computer Science and Engineering hosted **"From Campus to Global Careers: Exploring International Higher Education"** for **IV Year CSE/CSE(AI) students** on **31 October 2026** to detail international Master's/Ph.D. pathways, application timelines (GRE, TOEFL, IELTS, SOP), funding/scholarships, and global AI career alignment.



Department of Computer Science and Engineering, in association with **the AWS Student Builder Group, GITS,** organized **AWS Community Day** for **CSE and CSE(AI) students** on **31 October 2026** to **promote cloud literacy (AWS infrastructure & deployment),** offer hands-on serverless computing exposure, align academics with industry enterprise workflows, and foster peer mentorship & tech networking.

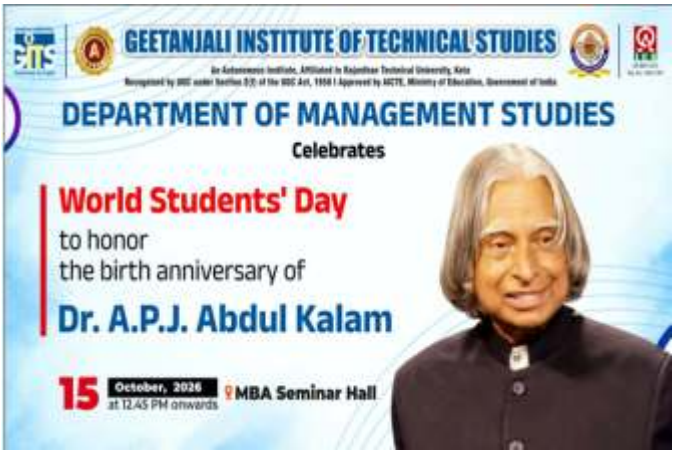


Department of Computer Applications organized a **Student Mentorship Session** on **10 October 2026** under **the Career Guidance Program 2026** to provide students with practical insights and professional guidance for transitioning from college life to the corporate world.

EVENTS & ACTIVITIES



Department of Management Studies organized an **educational picnic to Kumbhalgarh** on **9 October 2026,** promoting teamwork, interaction, and experiential learning among students.



Department of Management Studies celebrated **World Students' Day** on **15 October 2026,** commemorating **Dr. A.P.J. Abdul Kalam's birth anniversary** through engaging management games and activities.



Department of Civil Engineering, GITS, organized a **Parents–Teacher Meeting** for **B.Tech Second Year students** on **10 October 2026** to discuss academic progress, attendance and midterm performance, conducted by Mr. Aiwant Chandaliya and Mr. Ashutosh Pandey, Assistant Professors.



GITS organized a **Drug & Anti-Addiction Awareness Programme** on **7 October 2026** under the **"Nasha Mukt Yuva for Viksit Bharat Abhiyan",** promoting awareness about substance abuse, road safety, and a drug-free society, followed by the Drug-Free India Pledge.





Department of Management Studies, GITS, successfully organized **"Joy of Giving,"** a **social initiative** on **30 October 2026** at **Government School, Merta Village,** with the aim of promoting kindness, generosity, and social responsibility among students. As part of the initiative, students interacted with schoolchildren and distributed **festive gifts, including stationery, chocolates, biscuits, phuljharis, and blankets.** The activity brought smiles to young faces and spread the spirit of **Diwali through sharing and caring.** It also provided students with an opportunity to understand the importance of community service, empathy, and giving back to society, reinforcing the values of compassion and social commitment.

VALUE ADDED TRAINING





Department of Computer Science and Engineering organised a **5-Day Web Development Training Programme** from **26-30 October 2026** for **first-year students,** focusing on HTML, CSS, AI-assisted website development, and website publishing through GitHub. The programme promoted hands-on learning, creativity, and practical skills through a mini-project.





Department of Computer Applications, GITS, successfully organized a **15-day Office Automation Training Program** for **BCA First Year – First Semester students** from **14 to 30 September 2026,** focusing on strengthening their computer skills and digital proficiency. The programme provided practical training in essential office automation tools and applications, including MS Word, MS Excel, MS PowerPoint, and other productivity tools. Through hands-on sessions and practical exercises, students gained valuable experience in document preparation, spreadsheet management, presentation creation, and effective use of digital technologies. The training enhanced their technical knowledge, improved productivity, and prepared them with essential digital skills for academic and professional environments.





Department of Computer Applications, in association with the **Centre for Innovation & Incubation (CII),** GITS, successfully organized a **three-day IoT Training Workshop using NodeMCU** for **MCA First Semester students** from **27 to 29 October 2026.** The workshop aimed to provide practical exposure to the fundamentals of the Internet of Things (IoT), embedded systems, and hardware programming. Through hands-on sessions and practical demonstrations, students learned about NodeMCU, sensor interfacing, circuit connections, and developing IoT-based applications. **T**he training encouraged experiential learning, problem-solving, and technical innovation while helping students understand the real-world applications of IoT and strengthen their practical skills for emerging technology domains.

WORKSHOPS



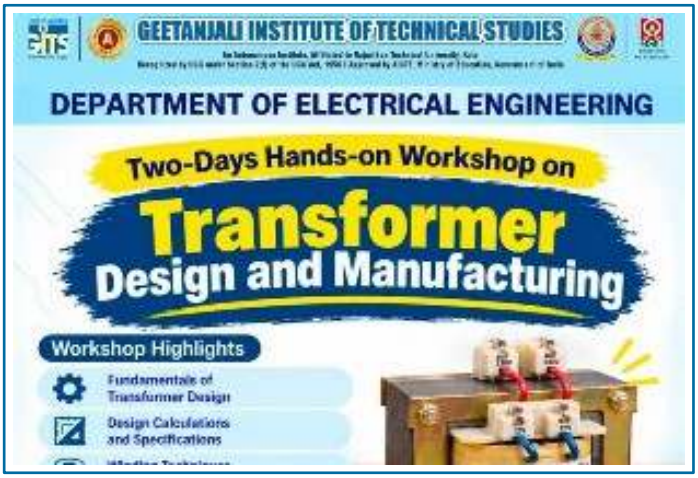


Department of ECE, GITS, organized **SEMIPACK 1.0 - Semiconductor Packaging International Workshop** on **12–13 October 2026,** supported by **IEEE, with 180+ registrations,** covering advanced semiconductor packaging, photonics, quantum technologies, and India's semiconductor ecosystem, featuring expert sessions by Dr. Ashwini K. Aggarwal.





Department of Civil Engineering, GITS, successfully organized a **two-day workshop** on **"Industry-Oriented Geotechnical Engineering Laboratory Practices"** on **16-17 October 2026** for **third-year B.Tech students.** Industry experts from Guruveshwar Construction Pvt. Ltd. and Manhalm Consultancy provided valuable insights into practical geotechnical engineering techniques and laboratory procedures. The workshop included demonstrations of soil testing methods, laboratory equipment, and their applications in construction projects. It helped students bridge the gap between theoretical knowledge and industry practices. The programme enhanced their technical skills, practical understanding, and industry readiness while encouraging experiential learning and professional development.





Department of Electrical Engineering, GITS, Udaipur, successfully organized a **Two-day Hands-on Workshop** on **"Transformer Design and Manufacturing"** on **14–15 October 2026.** The workshop aimed to provide students with practical knowledge of transformer design principles, manufacturing processes, and technical specifications. Through hands-on demonstrations and interactive sessions, students gained insights into transformer components, winding techniques, core assembly, insulation and testing procedures. The programme helped bridge the gap between classroom learning and industrial practices. It enhanced students' technical understanding, practical skills, and knowledge of real-world applications in electrical engineering, preparing them for future industry challenges.

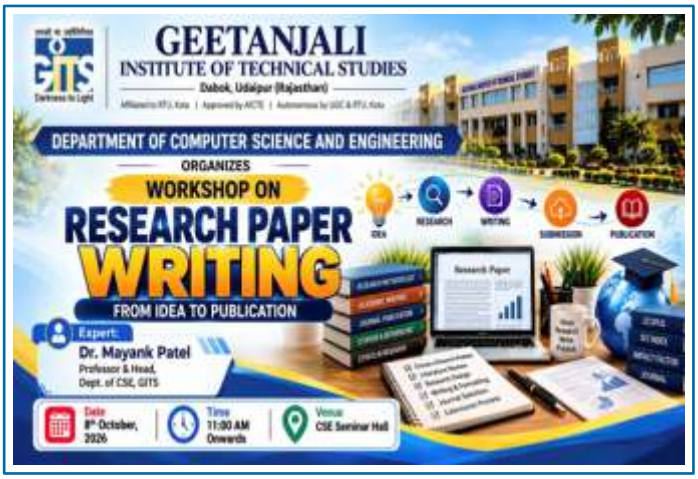
WORKSHOPS





Department of Computer Applications organized a **Web3 Workshop** on **15 October 2026,** featuring experts from **HackTour India,** to introduce students to blockchain technology, hackathons, and emerging career opportunities.





Department of Computer Science and Engineering organised **"Build Your Fest Stall – Nano Banana by Gemini"** on **7 October 2026** for **first-year CSE and CSE (AI)** students, introducing them to Google Gemini and enhancing their creativity, branding, ideation, and pitching skills through hands-on activities.

Department of Computer Science and Engineering organised a **"Research Paper Writing: From Idea to Publication" workshop on 8 October 2026** for **II and III Year CSE and CSE (AI) students,** providing practical guidance on research topic selection, literature review, methodology, paper writing, journal selection, plagiarism, research ethics, and the publication process.

INTERNATIONAL CONFERENCE





Department of Electrical Engineering, GITS, Udaipur, successfully organized the **3rd International Conference** on **Innovation in Science, Engineering & Technology (ISET-2026)** on **23–24 October 2026.** The conference brought together researchers, academicians, industry professionals, and students to share innovative ideas and research findings. It featured technical paper presentations, insightful discussions, and knowledge-sharing sessions on emerging technologies and engineering advancements. The event encouraged interdisciplinary research, collaboration, and innovation while providing participants with valuable academic and professional exposure. It also offered young researchers an opportunity to showcase their work and explore solutions to real-world technological challenges.

AWARDS AND RECOGNITION





Team NextGen of GITS, Udaipur, secured **4 position among 221 teams** at **the national-level CodeFiesta 5.0 hackathon** organized by **Global Institute of Technology, Jaipur,** on **8–9 October 2026, winning a ₹7,000 cash prize** and an **internship offer for developing an AI-based solution** within **48 hours.** Congratulations to team leader Irshad Mohammed, along with Nihar Soni, Harshil Kumawat, and Kavya Jain, under the mentorship of Dr. Vijendra Kumar Maurya, for this remarkable achievement!





GITS team secured **Honorable Mention – 2nd Runner-Up** at **the IEEE YESIST12 2026 Global Innovation Challenge,** held in **Indonesia on 2–3 October 2026,** for **"ResQ – Hybrid Resilience Disaster Management System."** The team comprised **Rehan Raza, Bhupesh Nagda, and Shadab Khan,** mentored by Prof. Latif Khan, bringing international recognition to GITS.



Dr. Mehvish Baluch conducted a training session on **"Effective Communication Skills"** on **14 October 2026** under the Management Development Programme organized by RSMML, enhancing participants' communication and professional skills.



Dr. Kiran Soni, Associate Professor, Department of Management Studies, conducted a session on **"AI Tools for Effective Teaching and Learning"** on **16 October 2026** at **Senior Secondary School, Jagdish Chowk, Udaipur,** promoting AI-enabled teaching and learning practices.

AWARDS AND RECOGNITION





Department of Civil Engineering, GITS, proudly secured a **₹10,000 cash prize** at **Civilathon 2026,** held at **IIT (BHU), Varanasi,** on **2–3 October 2026.** The competition provided a prestigious platform for students to demonstrate their technical knowledge, creativity, and innovative problem-solving abilities. The GITS team showcased their **engineering skills and presented innovative solutions,** earning recognition among participating teams from various institutions. The achievement reflects the students' dedication, teamwork, and technical excellence. The team was guided and mentored by Mr. Ashutosh Pandey and Mr. Aiwant Chandaliya, whose valuable support contributed to this success.





Mr. Rakesh Jain, Assistant Professor, Department of Electronics & Communication Engineering (ECE), GITS, successfully conducted a workshop on **"Technology and Innovation"** on **17 October 2026** at **Government Senior Secondary School, Dabok, Udaipur.** The session aimed to create awareness among school students about emerging technologies, modern innovations, and their applications in everyday life. Through interactive discussions and practical examples, he introduced students to the importance of technological advancements and creative problem-solving. The workshop encouraged curiosity, critical thinking, and scientific learning among participants. It also motivated students to explore innovative ideas and develop an interest in science and technology for their future careers.

FACULTY DEVELOPMENT PROGRAMME





Department of ECE, GITS, organized a **5-Day Faculty Development Program (FDP/STTP) and Hands-on Training** on **"Advances in Semiconductor Design, Packaging and Fabrication"** from **12–16 October 2026,** covering semiconductor packaging, chip fabrication, EDA tools, VHDL, and Verilog HDL through expert sessions and practical training.

INDUSTRIAL VISIT



Department of Civil Engineering, GITS, organized an **industrial visit** to **ZRTI, Udaipur,** on **10 October 2026** for **first-year B.Tech students,** providing practical exposure to railway transportation, safety, and infrastructure development.



Department of ECE, GITS, organized an **industrial visit** to **NAMTECH, Gujarat,** on **8 October 2026** for **25 students,** providing practical exposure to robotics, automation, drones, semiconductor testing, and smart manufacturing.





Department of Computer Science & Engineering organized an **industrial visit** to **Kadel Labs** on **15 October 2026** for **20 students** from **CSE and CSE-AI.** The visit provided valuable industry exposure through hands-on training in **Generative AI and workflow automation using Claude AI.** Students explored practical applications of AI technologies, gained insights into emerging industry trends, and learned about real-world project development and automation processes. The interaction also highlighted internship opportunities, helping students understand industry expectations and potential career pathways in the rapidly evolving field of Artificial Intelligence.





Department of Electrical Engineering, GITS, Udaipur, successfully organized an **industrial visit** to **the 220 KV Grid Substation, Debari,** on **9 October 2026** for **First-Year Electrical Engineering students.** The visit provided practical exposure to **power transmission systems, substation operations, and electrical equipment.** Students gained valuable insights into grid management, safety procedures, and the functioning of high-voltage installations, bridging the gap between theoretical knowledge and practical applications.

PLACEMENT ACTIVITIES

















आत्म-जागरूकता जीवन को समझने की पहली सीढ़ी



उदयपुर। गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज (गिट्स) के ह्यूमन वैल्यू सेल की ओर से "बियोंड सक्सेस- द आर्ट ऑफ लिविंग अ मीनिंगफुल एंड जॉयफुल लाइफ" विषय पर विशेष सत्र आयोजित हुआ। इसमें विद्यार्थियों को सफलता के साथ संतुलित, सार्थक और आनंदमय जीवन जीने के लिए प्रेरित किया गया। मुख्य वक्ता आयकर विभाग के पूर्व मुख्य आयुक्त डॉ. एच.सी. जैन ने कहा कि आत्म-जागरूकता जीवन को समझने की पहली सीढ़ी है। उन्होंने ध्यान, चेतना, शरीर और श्वास के संबंध तथा कृत्रिम बुद्धिमत्ता के दौर में मानवीय मस्तिष्क की भूमिका पर विचार साझा किए।

विशिष्ट अतिथि गोधा एंटरप्राइजेज प्राइवेट लिमिटेड के प्रबंध निदेशक अनिल गोधा ने कहा कि सफलता केवल लक्ष्य हासिल करने में नहीं, बल्कि जीवन की यात्रा में संतुलन और संतुष्टि बनाए रखने में है। संस्थान के निदेशक डॉ. एस.एम. प्रसन्ना कुमार ने कहा कि तकनीकी दक्षता के साथ मानसिक और मानवीय विकास भी जरूरी है। एमबीए निदेशक डॉ. पी.के. जैन और वित्त नियंत्रक बी.एल. जांगिड ने भी मानवीय मूल्यों और सकारात्मक सोच के महत्व पर प्रकाश डाला। संचालन डॉ. अंजलि धाबाई ने किया।

गिट्स में आर्ट ऑफ लिविंग के विशेष सत्र में आत्म जागरूकता, चेतना पर हुआ मंथन

महानगर टाइम्स संवाददाता



उदयपुर। सफलता को केवल उपलब्धियों, पद, आर्थिक समृद्धि तक सीमित न रखते हुए जीवन को सार्थक, संतुलित और आनंदमय बनाने की दिशा में विद्यार्थियों को प्रेरित करने के लिए गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज गिट्स के ह्यूमन वैल्यू सेल तत्वावधान में बियोंड सक्सेस : द आर्ट ऑफ लिविंग ए मीनिंगफुल एंड जॉयफुल लाइफ विषय पर विशेष सत्र हुआ।

संस्थान के निदेशक डॉ एसएम प्रसन्नकुमार ने बताया इस प्रतिस्पर्धी दौर में विद्यार्थियों के लिए तकनीकी, व्यावसायिक दक्षता के साथ मानसिक और मानवीय विकास भी जरूरी है। एमबीए निदेशक डॉ. पी.के. जैन और वित्त नियंत्रक बी.एल. जांगिड ने भी मानवीय मूल्यों और सकारात्मक सोच के महत्व पर प्रकाश डाला। संचालन डॉ. अंजलि धाबाई ने किया।

बनाने तक सीमित नहीं होती, बल्कि ऐसे व्यक्तित्व का निर्माण करना भी है जो सफलता के साथ जीवन में संतुलन और मानवीय मूल्यों को बनाए रख सके। मुख्य वक्ता आयकर विभाग के पूर्व चीफ कमिश्नर डॉ एचसी जैन, गोधा एंटरप्राइजेज प्राइवेट लिमिटेड के मैनेजिंग डायरेक्टर अनिल गोधा विशिष्ट अतिथि थे। डॉ आत्म-जागरूकता समझने की पहली सं जितना स्वयं की से और चेतना को सम ही यह जीवन की प संतुलित ढंग से साम है। उन्होंने विद्यार्थियों प्रक्रियाओं, चेतना प

रखना भी है। उन्होंने विद्यार्थियों से सकारात्मक दृष्टिकोण अपनाने, अच्छे मानवीय संबंधों को महत्व देने और अपने जीवन के उद्देश्य को पहचानने का आह्वान किया।

दैनिक नवज्योति

गिट्स की टीम डीपसाइट अंतरराष्ट्रीय इनोवेशन चैलेंज में सेकंड रनरअप



प्रातःकाल

गिट्स कॉलेज को इंडोनेशिया में मिली अंतरराष्ट्रीय पहचान



दैनिक नवज्योति

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'सिंविलाथॉन' में गिट्स के विद्यार्थियों ने हासिल किया प्रथम स्थान



प्रातःकाल

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गिट्स के विद्यार्थियों का आईआईटी कैंपस्थ में शानदार प्रदर्शन, 'सिविलाथॉन' में प्रथम स्थान प्राप्त कर लहराया परचम





दैनिक नवज्योति

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चुनौतियों के बिना नवाचार की कल्पना कोरी : डॉ. धाकड़

अंतरराष्ट्रीय सम्मेलन में विज्ञान, कृत्रिम बुद्धिमत्ता और नवीकरणीय ऊर्जा पर मंथन



उदयपुर। गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज (गिट्स) में आयोजित तृतीय अंतरराष्ट्रीय सम्मेलन इनोवेशन इन साइंस, इंजीनियरिंग एंड टेक्नोलॉजी में विज्ञान, इंजीनियरिंग और नवाचार के नए आयामों पर चर्चा की गई। सम्मेलन में देश-विदेश के शोधकर्ताओं, विशेषज्ञों और तकनीकी विशेषज्ञों ने भाग लिया। मुख्य अतिथि महाराणा प्रताप कृषिएवं प्रौद्योगिकी विश्वविद्यालय के कुलगुरु डॉ. प्रताप सिंह धाकड़ ने कहा कि चुनौतियों के बिना नवाचार की कल्पना कोरी है। विज्ञान जिज्ञासा, इंजीनियरिंग क्षमता और नवाचार उस क्षमता से जीवन को सरल बनाने का माध्यम है। उन्होंने नए विचारों को उपयोगी समाधान में बदलने के लिए समस्याओं को समझने और जैविक उत्पन्न में छात्रों को प्रेरित करने पर जोर दिया। एमबीए निदेशक डॉ. पी.के. जैन ने कहा कि नवाचार तभी सार्थक है, जब उसका लाभ समाज के अंतिम व्यक्ति तक पहुंचे। विशिष्ट अतिथि डॉ. विवेक कुमार बादल ने शोध मार्गदर्शन और ज्ञान-साझाकरण की भावना रेखांकित की। इंजीनियरिंग इलेक्ट्रिकल विभागाध्यक्ष डॉ. रौनक जांगिड एवं संयोजक डॉ. सी.पी. जैन ने बताया कि स्मार्ट ग्रिड, नवीकरणीय ऊर्जा, मैन्युफैक्चरिंग, कृत्रिम बुद्धिमत्ता और सतत विकास जैसे विषयों पर प्राप्त 110 शोधपत्रों में से 85 का चयन प्रस्तुति एवं प्रकाशन के लिए किया गया। इसमें जर्मनी के विद्यार्थियों के पांच शोधपत्र भी शामिल हैं। वित्त नियंत्रक बी.एल. जांगिड ने शुभकामनाएं संदेश, अनुसंधान और व्यावहारिक ज्ञान को समन्वय की प्रगति का आधार बताया। कार्यक्रम का संचालन डॉ. शिवानी शर्मा ने किया।

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चुनौतियों के बिना नवाचार की कल्पना कोरी : डॉ धाकड़



GITS Launches Two-Day SEMIPACK 1.0 Workshop on Semiconductor Technology and India's Manufacturing Prospects



उदयपुर टोपर

लेकसिटी खार समाचार

गिट्स के पथिक ने वेस्ट फिजिक्स प्रतियोगिता में जीता सिल्वर मेडल



गिट्स में सेमीपैक-1.0 कार्यशाला शुरू : भारत के सेमी कंडक्टर मिशन और फैब निर्माण पर हुई चर्चा



उदयपुर। गीतांजलि इंस्टीट्यूट ऑफ टेक्निकल स्टडीज (गिट्स) डबोक में दो दिवसीय कार्यशाला 'सेमीपैक 1.0' का शुभारंभ हुआ। राजस्थान में पहली बार ऐसी कार्यशाला आयोजित की गई है। इसमें विभिन्न कॉलेजों के 250 से अधिक विद्यार्थियों ने भाग लिया। निदेशक एस.एम. प्रसन्न कुमार ने बताया कि आयोजन का उद्देश्य विद्यार्थियों को सेमीकंडक्टर तकनीक और औद्योगिक अवसरों से जोड़ना है। मुख्य वक्ता आरुषी कुमार अग्रवाल ने देश में चल रही सेमी कंडक्टर परियोजनाओं की जानकारी दी। विशिष्ट अतिथि हेमंत जैन ने तकनीकी कौशल पर जोर दिया। एमबीए निदेशक पी.के. जैन ने प्रबंधन और उद्यमिता का महत्व समझाया। संयोजक प्रदीप गर्ग ने बताया कि भविष्य में भी ऐसी कार्यशालाएं आयोजित होंगी। वित्त नियंत्रक बी.एल. जांगिड ने कहा कि सेमी कंडक्टर उद्योग में रोजगार की अपार संभावनाएं हैं।

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