

GEETANJALI INSTITUTE OF TECHNICAL STUDIES

UDAIPUR

RAJASTHAN



ANNUAL REPORT

2022-23

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Annual Report for the Academic Year 2022-23

The Geetanjali Institute of Technical Studies presents its Annual Report for the Academic Year 2022-23 herein we chronicle the comprehensive account of the institute's endeavours and events, as well as detailed insights into the diverse activities of our various departments, the vibrant student clubs, and the impactful social responsibility initiatives undertaken through the academic year. The year brought us many growth opportunities in innovation, research and record numbers of scholarly output, and we aim at further improving our contribution towards meaningful and rigorous research and innovative projects.

Geetanjali Institute of Technical Studies (GITS) is approved by All India Council of Technical Education (AICTE), Directorate of Technical Education, and Government of Rajasthan and affiliated to Rajasthan Technical University Kota. Whilst being the oldest ISO certified engineering college, it was NBA accredited from 2021 and is the only NAAC 'A'-Grade accredited college in southern Rajasthan.

At present, the Geetanjali Institute of Technical Studies (GITS) offers a range of undergraduate courses, including B.Tech programs in Civil Engineering, Computer Science and Engineering (with specializations in AI), Electronics and Communication Engineering (ECE), Electrical Engineering (EE), and Mechanical Engineering (ME). Additionally, GITS provides postgraduate programs in MBA and MCA, complemented by research departments in Computer Science and Engineering (CSE). We have a committed and dictated teaching faculty of 107 members and total student enrollment of 1377 students, of which 40.18% comprises of females, contributing to the diversity and vibrancy of our academic environment.

The activities at the college are aimed at enhancing the academic and professional performance of the students through initiatives and collaborations with industries and partnerships with neighbouring reputed universities to conduct training programmes, undertake consultancy projects and signing MoU for mutual R&D benefits. Experts from reputed institutes and organizations including government organisations under the MSME-DFO, Jaipur, have brought fresh insights into various fields of learning and to promote entrepreneurship. Along with focus on academic and professional growth, we have been making efforts in imbibing in our students value-based education to produce a generation of that is well informed and ethically-motivated.

The Students Section actively collects feedback, enhancing our understanding of the student experience and enabling cross-disciplinary best practice comparisons. Our primary aim is to elevate academic programs to global standards, enhancing overall student employability and fulfilling individual aspirations. This report highlights the programs and events held at both central and departmental levels during the academic year. Our institute shall strive continuously for sustenance and enhancement of quality in every field of its activity to remain at the forefront of excellence.

Skill Enhancement Trainings

Civil Engineering: Department of Civil Engineering in Academic Year 2022-23 has conducted 11 Skill Enhancement Programmes, enlisted below, for upliftment of technological skills and abilities of students. Such programs empower aspiring engineers with advanced knowledge and practical skills, equipping them for success in complex construction and infrastructure projects.

- i. Organized Intra Collegiate PowerPoint Presentation Contest on Smart Engineering for a better world under Banner of Sanrachna Student Club of Civil Engg. Department on 27th August 2022.
- ii. Organized a “Poster Presentation Competition on occasion of Engineer’s Day on the theme “Smart and Green Infrastructure Development” on 27th September 2022.
- iii. Coordinated & mentored students in PPT Contest held at IEI, Local Centre, Udaipur.
- iv. Organize chess puzzle contest at college level on 27th November 2022.
- v. Organized the programme on “National Constitution day” on 26th November 2022.
- vi. Digital Poster Making Competition was organized by department of civil engineering on the occasion of “National Energy Conservation Day” on 14th Dec. 2022.
- vii. Guided our students for Ultratech Shining Star Contest 2023. Three teams were selected under the guidance of Dr. Manish Varma, Mr. Ajay Nagda & Mr. Gaurav Sharma. Two teams qualified for the final round out of 29 teams. Mr. Gaurav Sharma was the institute level faculty coordinator and guide for the whole competition. One of our teams won the competition, competing with 9 other teams from entire Rajasthan.
- viii. Guided our students for Technical Paper Presentation AAKAAR - IIT Bombay & Registration done by Mr. Denis Jangeed & Mr. Rajnikant Suthar on 26th February 2023.
- ix. Guided our students to submit the abstract PPT for the City Planning Competition Event by AAKAAR - IIT Bombay coordinated by Mr. Denis Jangeed on 19th February 2023.
- x. Prepared Floor Plan of Proposed New MBA building in the GITS campus.
- xi. Online Quiz Contest on Slido Application organized under the banner of student club by Mr. Denis Jangeed & Mr. Rajanikant Suthar on 21st March 2023.

Computer Science & Engineering: The Department of Computer Science & Engineering conducted 11 Skill Enhancement Programmes for technological upliftment of student and the areas included machine learning, advance Database, Cloud Computing etc. in Academic Year 2022-23. These programmes are designed to provide specialized training and practical skills to enhance the competencies and improve employability to meet industry requirements and foster career advancement. The list of Skill Enhancement Trainings is listed below:

- i. Code Battle 1.1 on HackerRank Platform conducted on 02/12/2022.
- ii. Seminar on Start-up & Incubation by LivInnovate conducted on 28/7/2022.

- iii. National Seminar on GIT-Hub: Single Source of Truth by Mr. Luv Purohit held on 04/11/2022.
- iv. Seminar on Game Development by Mr. Rahul Joshi conducted on 03/09/2022.
- v. Seminar on “Career Opportunities in Cloud Computing” by Eureka held on 23/09/2022.
- vi. GDSC organized an Event - “Hands on Workshop Android Compose Camp” on 24/09/2022.
- vii. Student Club organized an Online Workshop on Topic: “Interacting with the unique Blockchain from zero to hero” by Hack2skill on 03/09/2022.
- viii. GDSC organised a live event on Open Source by Aastha Chauhan (GSOC’22), IIT, Madras, on 09/10/2022.
- ix. Student Club organized an Online Workshop from 10-12/09/2022 on the Topic: “Blockchain Tech Camp” by Hack2skill from 10-12/09/2022.

Electronics & Communication Engineering:

- i. Department of ECE organized two-day workshops on “Ardubotics Robotics” in association with Technex 23, IIT Varanasi on 13th – 14th December 2022.
- ii. The department organised a One-day Workshop on "How to crack Personal Interview" for the II and III Year students on 18th March 2023 with Ms. Shailja



Ranawat, Assistant Professor, CDC, GITS.

- iii. Department of ECE organized Five-Day Short Term Training Program on “Design and Verification of Electronic System Using Simulation Environment” on 24th to 29th March, 2023.

Electrical Engineering:

- i. In House Training for First Year EE Student from 26-07-2022 to 30/07/2022 by Prof. Prakash Sundaram, Dr. Shripati Vyas Mr. CP. Jain, Rajiv Nahta, Harish Chouhan, Leeladhar Teli, Gajendra Prajapat.

- a. Lecture: Scope of Electrical in Present Scenario; House wiring; Introduction of Transformer, Generator & Motor; Introduction of Transformer, Generator & Motor;
 - b. Practical :Introduction of all Electrical Equipment / Accessories and their application in electrical circuit ; Design of wiring and panel boards like Single Bulb control , stair case wiring, Godown wiring & Distribution Board ; Design Of Transformer (12-0-12 Volt), Design Of Transformer (12-0-12 Volt);
 - c. Communication Skill Training by Dr. Deepika Sahu, Ms. Anjali Dhabhai and Ms. Shailja Ranawat.
 - d. Technical Visit: Roof top solar panel Installation, Roof top Solar water Heater, Transformer, Generator Room
- ii. A 20-Day Training on “Electrical House Wiring & Panel Designing” for II Year & III Year students jointly organized by department of electrical engineering and Vision Automation Solutions Jaipur from 04/07/2022 to 26/07/2022. A total of 39 students participated comprising 22 students from II Year and 17 students from III Year.
- a. Day 1-Day 4: Basic Electrical, RLC, Starters & other circuitry + Introduction to switchgears & accessories, Basics of Control & Power Drawings, Gen electrical



Protections involve in panels, Earthing and Electrical noise. Load

- b. Day 5 - Day 10: Management (connected load, running load, load factor), Gen Indications (Ammeters. Voltmeters. PF & KW meters). Preparation of General Arrangement Diagrams, Bus Bar sizing, Preparation of power & control circuits. Hour Components of Electrical Wiring - Looking inside of distribution board, tracing a circuit inside a distribution board, radial Session
 - c. Day 11 - Day 14: Wiring circuit, ring wiring circuit, wiring 3 Phase Load, Wiring of Earth conductor, choosing wire and breaker sizes. Ground fault and protection - the function of earth wire, principle of residual current device & it's working, Lighting
 - d. Day 15- Day 18: circuits, socket outlets, fixed equipment's wiring, circuit breaker and wire size selection.
 - e. Day 19 - Day 20: Projects & Presentations Sheet1 Ready x Accessibility: Investigate Morning
- iii. The Department of Electrical Engineering organised a one-month PLC, SCADA and IOT Training from 02/11/2022 to 02/12/2022, the program concluded with Project Demonstration, and visit by Guest Members and Director to every Project corner. All Groups presented their Projects and briefly explained about their model with their modern applications. The guests also questioned the students about the projects.

- iv. The Department of Electrical Engineering Organised two-day Ardubotics Robotics Training from 13/12/2022 to 14/12/2022.
- v. Two-day Matlab Onramp Training organized for IV Year EE students from 19/12/2022 to 20/12/2022 Faculty coordinator: Mr. C.P. Jain. During the training 5 students of IV Year EE students successfully completed Matlab Onramp Course
- vi. One month of software training on "C and C ++" for the students of second and fourth year for enhancing the software skill for the students conducted by AIMERS, IT solutions, Udaipur. The Coordinators were Mr. Arvind Singh Rathore, Mr. Dharmendra Trivedi.
- vii. 10-Day Matlab Training organized for III Year EE students from 17/04/2023 to 27/04/2023. The training covered Introduction to MatLab, About Matlab, Starting and ending a MatLab session, Matlab Environment, MatLab Commands, Constants, Variable, Operators, Expressions, Vectors, Matrices, Polynomia Equation.
- viii. 10-Day Matlab Training organized for III Year EE students from 17/04/2023 to 27/04/2023
- ix. Dr Shripati Vyas and Mr. Abhishek Sharma coordinated a 3-week training on electric vehicle from 29th April to 20th May 2023 jointly organised by Department of Mechanical and Electrical Engineering. ME and EE students learned in detail about various components of electric vehicle, their assembly and functioning.
- x. Department of Electrical Engineering organized a Short term course (ICT-140) on "Wellness and Meditation " (Jointly organized by Department of Electrical Engineering, Geetanjali Institute of Technical Studies, Udaipur & NITTTR Chandigarh).



Mechanical Engineering:

- i. An In-house one week training program for the students of upcoming II Year Mechanical Batch (2021-25) was organized on AutoCAD & Robotics basics. Students learnt the elementary concepts of designing through this training. Students were given drawing problems for their hands-on practice. Mr. Abhishek Joshi, In-house faculty member, ME dept coordinated the entire training process & resolved the queries of the students. The training started from 4th July 2022 to 16th July 2022.
- ii. In-house one-week Training for II Year ME (2021-25 Batch) was organized on Automobile Basics & IC Engine. The training was held from 26/7/2022 to 30/7/2022. This was complete hands-on training in which students learned about IC engine basics, its components, working, Diesel & Petrol engine, Fuel Injection systems, car engine compartment etc. Students actively participated in this training and also enjoyed the various learning processes.

- iii. 7-day Rubber training Program at VBRI, Udaipur, organized for the Students of Third Year, ME, at Vidya Bhawan Polytechnic College, Udaipur, from 11 July 2022 onwards. 38 students who actively participated in this training. The students were monitored by faculty coordinator Md. Zuber Khan, Asst. Prof., ME. The training was divided into two parts comprising of six days Training was on Rubber Technology & next 6 days on Automation.
- iv. 7- Day Automation training at VBRI, Udaipur, was provided to the students of Third Year Mechanical Engineering at Vidhya Bhawan Polytechnic College. Complete Automation training was divided into two segments:
 - a. Pneumatic & Hydraulics. Students learned about various pneumatic controls, actuators and components in detail from beginners' level along with all the basics.
 - b. In the noon session, students received hands-on training on making pneumatic actuators and circuits and its working.



- v. Training on CNC Machine started from 6/12/ 2022. 19 mechanical engineering students and two technical assistants will be trained by extension centre - Udaipur MSME Government of India. Under the MOU signed between GITS and MSME on 3 November 2022. At the end of training students received a certificate from MSME and value-added skills on CNC machine programming.
- vi. 3 Week training on EV Technology jointly organised by department of Mechanical and Electrical Engineering workshop on EV Technology integrated with renewable energy from 29th April 2023 to 20th May 2023. The workshop aimed to provide insights into the latest trends and advancements in EV technology and renewable energy. The workshop was held both offline and online to cater to a wider audience. The offline sessions were covered by experts from Vision Automation Pvt. Ltd., while the online sessions were conducted by EV expert Ms. Neha Sakka. Additionally, the

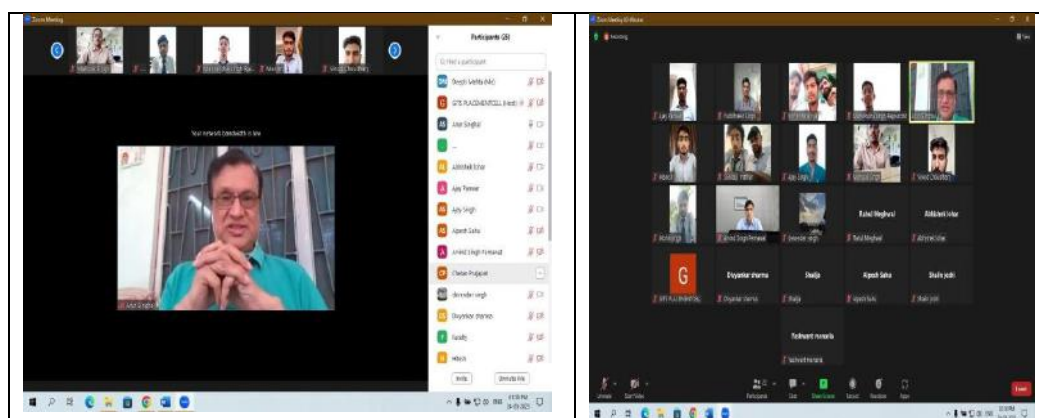


founders of companies in the EV segment from Udaipur were invited on Saturdays to provide their insights and share their experiences.

The workshop was attended by a diverse group of participants, including students, professors, industry experts, and researchers. The participants were given hands-on training on the assembly and disassembly of EV components, including batteries, motors, and controllers. The workshop offered a mix of theoretical and practical sessions, including case studies, group discussions, and hands-on training. The participants were given an opportunity to work on real-life projects related to EV technology and renewable energy. They were guided by experts from Vision Automation Pvt. Ltd., who provided valuable insights and suggestions.

The online sessions conducted by EV expert Ms. Neha Sakka covered a range of topics, including the basics of EV technology, battery technology, charging infrastructure, and safety standards. The participants were provided with the necessary software and hardware to perform simulations and experiments related to EV technology. The workshop concluded with a project demonstration and evaluation session, where the participants showcased their projects related to EV technology and renewable energy. The projects included the design and development of EV components, such as batteries, motors, and controllers, and the integration of renewable energy sources in EVs.

- vii. **Mock Interview** Mock interview sessions provide valuable opportunities for ME students to refine their interview communication skills, grasp the nuances of successful interviewing, and prepare for positive outcomes. These sessions are conducted under the guidance of esteemed experts like Mr. Arun Singhal, Dr. Deepak Paliwal (HOD ME) and Mr. Arvind Pemawat (CDC Head). Each student undergoes one-on-one interviews, receiving constructive feedback for improvement. These sessions facilitate holistic interview preparation, enabling students to approach interviews with confidence and competence.



Humanities & Sciences:

- i. Department of H&S organized 10-day Advanced Skill Training from 10/04/2023 to 21/04/2023 in:

- Soft Skill: Coordinator: Mrs Urvashi Mathur.
 - AutoCAD
 - Web Development: Coordinator: Dr. Varun Humad, Mr. Vivek Mali, Mrs. Kavita Washisth
 - Python: Coordinators: Dr. Gajendra Pal Singh, Dr. Hina G Oza
 - DBMS: Coordinator: Dr. Anjali Dhabhai
- ii. MSME summer training (one month and three months) orientation program was organized on 24/04/2023. The training topics were:
- Auto CAD,
 - Electrical CAD,
 - JAVA,
 - Revit, and
 - Graphics and Web design.

Events

Civil Engineering: The Civil Engineering Department hosted a variety of events in this session, including alumni talks, Student Clubs' activities, Faculty Development Programs, and conferences to enhance both students' and faculty's academic and professional experiences, promoting growth and learning across various aspects of civil engineering. Notable department-level events included:

- i. A “Treasure Hunt” An Institute-level Event organized under the banner of Civil Shape, a student club initiative, on 15th September 2022.
- ii. Engineer’s Day celebration on 15th Sept 2022
- iii. Organized Workshop on “Introduction to IGIS (integrated GIS and Image processing software) and its applications” by Dr. Manish Varma and Mr. Gaurav Sharma of Department of Civil Engineering on 14th Oct. 2022.
- iv. Organized an alumni talk on” Career Guidance for Higher Education” by Rajnikant Suthar & Denis Jangeed on 10th Nov.2022
- v. An Expert Talk on “Smart Engineering for Smart Cities” on 17th Nov. 2022.
- vi. Expert Lecture on "Timber as a Valuable Asset in Construction Industry" on 17th Dec. 2022.
- vii. Mr. Gaurav Sharma of Department of Civil Engineering have Conducted 1-Day Workshop on BIM (Building Information modelling) on 20th April 2023.
- viii. Maharana Pratap Jayanti was celebrated by the Dept. of Civil Engineering on 22nd May 2023.
- ix. Organized webinar on Vaastu Shastra as The Indian System of Architecture and Modern Building Planning by Gaurav Sharma of Department of Civil Engineering.

Computer Science & Engineering: The Computer Science & Engineering department conducted an array of events in this session which comprise of alumni talks, events from Google Developer Student Clubs, Faculty Development Programmes, and conferences. These initiatives enriched the academic and professional experiences of our students and faculty, fostering growth and learning in diverse areas of computer science and engineering. The important events conducted at the department level were:

- i. Event Hack-A-Vishkaar a Hackathon for students was organised on 11/11/2022.
- ii. Expert Talk on Women in Entrepreneurship held on 03/12/2022.
- iii. Alumni Interaction program by Ms Sakshi Sharma (Batch 2021) held on 21/08/2022
- iv. Alumni Interaction program on by Lovisha Jain working in In Time Tech (Batch 2022) on 03/09/2022.

- v. Expert Talk on “Higher Education Possibilities and Jobs in Abroad” by CSE Department held on 20/01/2023.
- vi. Expert Talk on “Career Development in IT Sector” by CSE Department held on 21/01/2023.
- vii. Expert Talk on Azure Logic Apps by Mr. Kush Sharma, Senior Cloud Engineer, held on 21/03/2023.
- viii. Expert Talk on Microsoft Azure Functions by Mr. Love Sharma, Senior Cloud Consultant and Microsoft Certified Trainer held on 21/03/2023.
- ix. 5-day FDP organized by Department of CSE on Mastering RDBMS with SQL Server from 17-21 April, 2023.
- x. The 2nd International Conference on Multidisciplinary Applications and Research Technology (ICMART 2023) was organized by department of CSE on the 19th and 20th May 2023.

Electronics & Communication Engineering:

- i. The Department of ECE organized a Poster Making Competition for ECE students on the occasion of World AIDS Day on 01/12/2022.
- ii. Technical Quiz Competition organised on The Engineer’s Day celebrated on 15/09/2022
- iii. Flex Design Competition on the topic “Microprocessor, Microcontroller and Digital Circuits” organised on 22/11/2023.
- iv. The ECE Department organised an Expert Talk for all faculty members by Dr. S.M. Mathur, Emeritus Professor, MPUAT, on “IPR: Drafting, Interpretation of Patent Specification & Claims” on 16th January 2023.

Electrical Engineering:

- i. The department of EE organised Orientation Day on 31st August, 2022 for the II Years students of EE.
- ii. A Competition was organized “Best - out – of - Waste” competition for first year students on 20th October, 2022 to encourage students to think and devise innovative solutions from waste and promote environmental awareness. The participants were judged on creativity, utilization of resources, artistic composition & design, eco-friendly rating, utility of the product and overall Presentation.
- iii. The Department of Electrical and Mechanical Engineering organised a two-day Research Paper Presentation Competition for students of all branches on 29-30 Nov. 2022.

Mechanical Engineering:

- i. The Department of Mechanical Engineering organized a Car Rally on 17/8/2022 in which entire GITS faculty members and students participated actively. The Solar & Electric cars in the rally were completely fabricated and operated by Final Year engineering students of Mechanical and Automobile Branch. Dr. Vikas Misra, Director GITS & Prof. Dr. Sudhakar Jindal accompanied the rally and stated that it was a nice effort of final year Mechanical Engineering students as their project which has been showcased through this rally. They also stated that now is need to use energy resources according to the demanding world. Dr. Deepak Paliwal, Head Mechanical Engineering, also encouraged and guided the students to prepare more such projects.



- ii. An Intra Collegiate PowerPoint presentation contest was jointly organized by the student club of the Mechanical & Civil Engineering Department in which students of other departments also showcased their smart innovative ideas through their wonderful presentations. Top performers of this contest were awarded prize money of Rs. 700 (I winner) & Rs. 500 (II winner) from among the two different sub groups of branches i.e. top two from group of ME, CE & EE branch & top two from branch of CSE, CSE-AI & ECE. Top performers along with a few nice presenting students were also given a chance to present themselves at IEI, Udaipur on 3rd September 2022.
- iii. Alumni Talk: On the occasion of Orientation Day Celebration of II Year students, an Alumni Talk was arranged for the students to provide them real life encouragement from their pass out seniors. The two Alumni invited were Er. Piyush Shrimali & Er. Kamal Pal Singh from the batch of 2017. Both the alumni were from the Automobile Engineering branch of the batch and are currently working on their own entrepreneurship of Customised Bikes named *Triple 7 Customs*, in Udaipur. Piyush and Kamal interacted with the students and shared their wonderful experiences and their entrepreneurial journey.



- iv. Engineer's Day Celebration Students of Mechanical Engineering department celebrated Engineers day on the birth anniversary of India's first Civil Engineer, Mokshagundam Visvesvaraya. Students celebrated engineers with fun full activities and games. Dr. Deepak Paliwal, Head ME, mentioned the importance of Engineers day with a short speech. A brainstorming session was arranged for the students in which Pankaj Suthar stood as the winner & Yogeshwar Lohar stood second.
- v. Vishwakarma Jayanti Celebration: The Mechanical Engineering Department of GITS celebrated Vishwakarma Jayanti on 17th September 2022. An auspicious moment of prayer to pay obeisance to Lord Vishwakarma, who is regarded as the god of architecture and engineering, in the workshop of the Mechanical Engineering department at 1:30 PM. Pooja was followed by a prasad distribution contributed and managed by the department of Mechanical Engineering. According to Hindu mythology Lord Vishwakarma is the divine draftsman of the whole universe and the official builder of all the gods' palaces and the designer of all celestial vehicles and weapons.
- vi. An Alumni talk / Panel discussion with Mechanical Engineering students placed in Pinnacle Infotech was organized for students of Mechanical engineering on 19th October, Wednesday, at 7:30 pm through Google Meet (online mode). Three Alumni already working in Pinnacle Infotech Ltd. from different pass out batches Er. Shubham Purohit (2016 batch), Senior Executive, Er. Deepak Soni (2017 batch), Executive Engineer & Er. Bhuvnesh Mewara (2018 batch), Trainee Executive, formed a panel and a healthy discussion took place among students. The Three alumni shared their working process style, selection strategies and their day-to-day working experience with all the students. This session was organized for the students who have to face the upcoming Pinnacle Recruitment Process.
- vii. Departmental Picnic: A departmental picnic on 31st October was organized for the students of Third Year Batch 2020-24 at CZAR Palace Resort, Ahmedabad Road. The students enjoyed fun games, pool party & resort breakfast and lunch. This picnic was organized to make students refresh & to train themselves for team-building purposes. Also participation in some activities may foster more collaboration among them.
- viii. The Department of Mechanical & Electrical Engineering organized a two-day Research Paper Presentation Competition for students of all branches on 29-30 Nov. 2022.
- ix. Industrial Safety Challenge Department of ME organized a Challenge competition on 14/3/2023 for the students of Mechanical, Electrical and Civil Engineering Branch. This Industrial Challenge was organized in order to celebrate National Safety Challenge Week. The challenge focused the students to learn the art of taking industrial actions /habits according to priority level of industrial requirement. The participants went through pre-decided stages, each stage having some industrial accessories and support materials to be industry-ready for the work. The participant able to carry all those industrial materials in the least amount of time in the proper

manner was declared a winner. 40 students participated in this competition from branches of Mechanical, Civil, and Electrical Engineering.

- x. One-day Seminar on Sustainable Development and Renewable Energy: Students along with three faculty members; Dr. Vishnu Agarwal, Mr. C.P. Jain & Mr. Rahul Sen from Electrical Engineering & Mechanical Engineering attended ‘One-Day Seminar on Sustainable Development and Renewable Energy’ on 28th March 2023 organised by The Institution of Engineers (India), Udaipur Local Centre. The topics of the talks were
 - a. Theme-1: Sustainable Development and Renewable Energy by Dr. Ritesh Tirole, Coordinator Centre of Sustainable Energy Studies
 - b. Theme- 2: Electrical Safety by Er. Arjun Raj Mohnot, Retired Deputy Chief Engineer, Jaipur Vidyut Vitaran Nigam Limited, Jaipur.
 - c. Theme-3: Upgradation of Skills in Power Sector by Er. Girish Joshi, S.E, Udaipur Circle AVVNL, Udaipur.
 - d. Theme-4: Distribution, Generation and Power Quality by Er. B.L. Khamesra, Former Managing Director, Jodhpur Vidyut Vitran Nigam Limited (GOR)
- xi. World Engineering Day at IEI: Institute of Engineers, Udaipur office, organized World Engineering Day on 4th March 2023. Director, Dr. NS. Rathore, was invited as chief guest of the function. They delivered what engineers have contributed to the world and enlightened on the importance of innovation and research in the present changing world for making the simplicity of human life.
- xii. EV workshop Valedictory Ceremony: The Department of ME and EE jointly organized a 3-week workshop on EV Technology integrated with renewable energy from 29th April 2023 to 20th May 2023. The workshop aimed to provide insights into the latest trends and advancements in EV technology and renewable energy. The workshop was held both offline and online to cater to a wider audience.
- xiii. The offline sessions were covered by experts from Vision Automation Pvt. Ltd., while the online sessions were conducted by EV expert Ms. Neha Sakka, an Electrical Engineer in Electricity Department of Rajasthan. She also runs free education program “Trust EV Awareness Oath: Empowering Youth & Women”. Additionally, the founders of companies in the EV segment from Udaipur were invited on Saturdays to provide their insights and share their experiences.

Dr. Deepak Paliwal briefed the participants about EV technology and its potential applications in various sectors. They highlighted the need for interdisciplinary collaborations between mechanical and electrical engineering to develop innovative solutions for the EV industry.

One of the experts, Mr. Bhawani Singh, Senior Operations Manager, from Vision Automation Solutions also shared his experiences while training students.
- xiv. One day Seminar at IEI, Local Centre, Udaipur: On 27/5/2023, Saturday, Mechanical Engineering Department students from I , II and III year participated in one day

seminar on " Mechanical Engineering - Life of Industry" held at Institute of Engineers, Local Center, Udaipur. Students got acquainted with life and different challenges of a Mechanical engineer in an industry. Students also learned to evaluate problems, root out their potential causes, their failure analysis through various models in the different technical sessions. Basics to Logistics and Supply Chain was an advantageous learning. The Micromachining session with the latest ECDM technology was very new to the students. Students also raised their queries in different sessions and shared their feedback at the end of the seminar.

- xv. World Environment Day: The Department of Mechanical Engineering celebrated World Environment day on 5th June 2023. Students from II & III Year of the department participated in various activities like Cleaning the college campus, watering the plants and trees, preparing parindas (pitcher pots) for Birds. Also students created various posters reflecting environmental concerns. The Department of Mechanical Engineering also adopted a small patch of space available outside Engineering Workshop for growing, nurturing & taking care of medicinal & Herbal Plants being planted in that patch. Students also came out with their creativity by preparing WET & DRY dustbins of different types.

Humanities & Sciences:

- i. Teacher Day Celebration was organized by Students on 5th Sept. 2022.
- ii. Election held for the Post of President, Vice President, Secretary and Treasurer for the "AICTE sponsored Student Social Inclusion Club" (Under SPICE Scheme)
- iii. Prize Distribution Function was organized on 7 Oct 2022.
- iv. Orientation Program was organized on 8 Oct 2022.
- v. Induction Program was held from 10 Oct 2022 to 21 Oct 2022 with Dr. Vishal Jain and Dr. Deepika Sahu as Chief Coordinators.
- vi. Colouring For Creativity: Release your Imagination was organized on 12 Oct 2022
 - Drawing And Painting Coordinator: Dr. Deepika Sahu, Mrs. Kavita Washishth
 - Poster Making Coordinators: Mrs. Anjali Dhabhai and Dr. Varun Humad
 - Slogan Writing Coordinators: Dr. G.P.S Rathore Dr. Hina G Oza
 - Sketching: Mr. Vivek Mali
- vii. Literary Activity- was organized on 13 Oct 2022
 - Poetry Coordinators: Dr. G.P.S. Rathore
 - Group Discussion Coordinators: Mrs. Anjali Dhabhai and Mrs. Kavita Washishth
 - Debate Coordinators: Dr. Deepika Sahu and Dr. Varun Humad
 - Extempore Coordinators: Dr. Hina G Oza and Mr. Vivek Mali
- viii. Best out of Waste Engineering & Technology (Activity) was organized on 20 Oct. 2022 Coordinator- Dr. Vishnu Agarwal and Mr. Ritesh Jain, Mr Ajay Nagda
- ix. Yoga session was organized on 21 Oct 2022. Coordinator: Dr. Vishal Jain

- x. Rally on Water Conservation was organized on 21 Oct 2022.
- xi. Chemistry Project were made and displayed by students on 15th Nov. 2022 by Dr. Radha Choudhary and Dr. Charu Khamesara.
- xii. GITS Innovation Club conducted Ideathon on 20th Dec 2022.
- xiii. Ekyam 2K22, Freshers Fiesta was organized by Department of H&S on 22nd Dec 2022
 - Event Coordinators: Dr. Charu Khamesara and Dr. Hina G Oza
 - Song Coordinator: Mrs. Kavita Washishth,
 - Dance Coordinator:
 - Drama Coordinator: Dr. Varun Humad
 - Stage Coordinator: Dr. G.P Singh, Mr. Vivek Mali
 - Ramp Walk Coordinator: Mrs. Anjali Dhabhai
 - Anchoring Coordinator: Mrs Anjali Dhabhai
- xiv. Entertainment Activity by FM with RJ Kavya on 4th Jan 2023.
- xv. Udaipur No.1 Auditions by Big FM with RJ Anshuman on 21st Jan 2023 coordinated by Dr. Charu Khamesara
- xvi. Human Values Activity on Self Exploration and Moral Values on 24th January 2023 by Ms Anjali Dhabhai.
- xvii. Parent Teacher Meeting organized for 1st year students on 28th Jan 2023
- xviii. GITS participation in Udaipur No.1 final organized by 92.7 Big FM & Arth Skin and Fitness on 9th Feb. 2023 at Urban Square was coordinated by Dr. Charu Khamesara.
- xix. Department of H&S organized Parent's Teacher Meet on 21st March 2023 for 1st Year Students in online mode.
- xx. Department of H&S organized UHV activity "SADBHA AV - Harmony at all levels" from 06/04/2023 to 09/04/2023. Coordinators: Dr. Anjali Dhabhai, Mrs. Urvashi Rathore.
- xxi. Department of H&S organized the "Earth Day" celebration on 21/04/2023 and joined paws with Udaipur Animal Feed to organize a rally at Fateh Sagar on 23/04/2023 in honour of Earth Day, to protect our beloved Mother Earth.
- xxii. Fun with Physics Activity on the occasion of Zero Shadow day on 25/04/2023. This activity was done in association with Jawaharlal Nehru Planetarium, Bangalore. Coordinator: Dr. Hina G Oza, Dr. Vishal Jain.
- xxiii. The Department of H&S conducted GITS-Workmob Story Creation with the aim of setting a Guinness World Record. They nominated 550 people to record their stories. Coordinator: Mrs. Urvashi Rathore.
- xxiv. Department of Humanities & Basic Science, represented GITS in "Human-Animal" an event organized by Udaipur Animal Feed on 6/05/2023. In this event Students performed:
 - Nukkad on Animal awareness
 - Dance performance

- Presentation of Food delivery vehicle

- xxv. Department of H&S along with Department of Mechanical Engineering designs the Food Delivery Auto for the NGO, Udaipur Animal Feed. Coordinator: Dr. Vishal Jain, Dr. Hina G Oza.
- xxvi. The Recreational Mathematics activity on “How to make your own Magic Square” The activity was organized by Ms. Kavita Washisth on 20/05/2023.
- xxvii. GITS and 94.3 My FM organized the first My City Topper Event coordinated by Dr. Charu Khamesra and Mr. Dharmendra Trivedi on 27/05/2023.
- xxviii. Distribution of Sports Equipment and Awareness Program under Social Inclusion Club at Boyana School, Mavli on 4th February 2023. Coordinators: Dr. Vishal Jain & Dr. Anjali Dhabhai. Co-Coordinators: Dr. Charu Khamesra, Dr. Varun Humad and Mrs. Kavita Washisth.
- xxix. Department of Humanities & Basic Science, GITS, along with Secure Meter Dharohar unit organized enjoyable group fun activities for the students on 27/04/2023. The activities included doodle-making, creating various designs, and other engaging tasks. Coordinators: Dr. Vishal Jain and Dr. Hina G Oza.
- xxx. Students from B.Tech First Year and BCA First Year represented GITS at Lok Kala Mandal on the occasion of 'World Dance Day' on 29/04/2023. Coordinators: Dr. Vishal Jain and Dr. Hina G Oza.
- xxxi. The Department of H&S organized Mother's Day celebration, an online event, on 14/05/2023. Coordinators: Dr. Anjali Dhabhai, Mrs. Urvashi Rathore
- xxxii. The Department of Humanities and Science organized Nukkad on Animal Awareness on 15/05/2023 Coordinator: Dr. Anjali Dhabhai.
- xxxiii. The Department of Humanities and Science conducted an Extempore/Impromptu Speaking Session for 1 Year students coordinated by Dr. Anjali Dhabhai & Ms. Urvashi Rathore.

Industrial Visits

Civil Engineering: Industrial visits for students of Civil Engineering Department offers them real-world exposure, fostering a deeper understanding of construction practices, technologies, and project management, enhancing their practical knowledge and career prospects. Numerous industrial visits were organised by the department were:

- i. Industrial Visit to JK Lakshmi RMC Plant on 30/07/22 to illustrate the processing at RMC and provide knowledge about building materials (cement, sand, aggregates, M Sand), Quality Assurance, and Quality Management.
- ii. Industrial visit for 3rd semester Civil Engineering students at “Udaipur Cement Works Ltd.” “Smart City visit” of first year students coordinated by Dr. Sangeeta Choudhary and Mr. Om Krishna Sharma.
- iii. Water Treatment Plant at Nandeshwar Ji (B.Tech. I year Sec -T) coordinated by Dr.



Sangeeta Choudhary.

- iv. Students of first year (Y- Section) visited water treatment plant at Nandeshwar Udaipur, visit was conducted by Dr. Charu Khamesra and Mr. Ajay Nagda.
- v. Department of Civil Engineering visited GMCH, Udaipur.

Computer Science & Engineering: An Industrial Visit was conducted for students of Computer Science and Engineering on 16th January, 2023 to celebrate “National Start up Day” at iStart, Nest Incubator Collectorate Office, Udaipur. 30 students were part of this industrial visit and the major takeaways included how to get a trademark, Patent, Copyright and GI of start-up Idea. iStart programs to nurture start-up Idea along with start-up policy of Govt. Further they also got to see an incubated start-up and were motivated towards an efficient entrepreneurship.

Electronics & Communication Engineering:

- i. Visit to Tempsens Instruments (I) Pvt. Ltd. - Unit II, on 10th October, 2022 to help students understand the functioning and operations of the industry, and create

awareness about the industry standards and products. 22 students of II and III Year participated in the visit.

- ii. Industrial Visit to Airport Authority of India on 24th November, 2022 to learn and understand the processes and functioning of Airports and AoI in particular. Students were familiarized with different types of Sensors MSSR RADAR and its functioning, they were also familiarized with CNS department. 18 students of IV Year participated.

Electrical Engineering:

- i. Industry Visit to Pyrotech Electronics Pvt. Ltd. Unit IV, Udaipur on 23rd Sept., 2022.
- ii. Industrial visit to Power Grid Corporation of India Ltd. 400/220 KV GSS Kankroli, Rajasthan, 313324 on dated 24/09/2022.
- iii. Industry Visit to Tempsens Instruments (I) Pvt Ltd., Udaipur, 10th Oct, 2022 for II Year EE students.



- iv. Department of Electrical Engineering organized one-day industrial visit to “Tempsens Pvt. Ltd. Unit 4 Udaipur” on October 10, 2022. Total of 18 students (III year electrical engineering department) along with Mr. CP Jain, Dr. Megha Vyas attended this visit. In this visit, they learnt about Electrical Furnaces, Furnaces controller, Industrial Furnace, Cable manufacturing, and furnace transformer.
- v. Department of Electrical Engineering organized an Industrial visit to Sangam Spinning Mills, Bhilwara, on 16/03/2023 and Industrial visit to 10 MW Thermal Power Plant at Sangam Pvt. Ltd., Bhilwara, on 17/03/2023 for B.Tech 3rd year Electrical students under supervision of Mr. C.P .Jain Assistant Professor EE.



- vi. Department of Electrical Engineering organized a two-day Industrial visit to KSTPS, Kota, and RAPP Rawatbhaata from 5/04/2023 to 7/04/2023 for B.Tech



2nd year Electrical, 2nd year and 3rd Year Mechanical students. A total of 40 students along with 4 faculty member joined this Industrial visit.

Mechanical Engineering:

- i. Industrial Visit to Advent Polymers: An industrial visit to Advent Polymers, Udaipur was organized for the students of Third Year Mechanical engineering on 16, July 2022. This was the second industrial visit for the students of III Year on the same day. Students learned a lot about polymer processing and various technologies recently used in the fabrication of polymers. The visit was coordinated by Md. Zuber Khan.
- ii. Industrial Visit to Polymer Process, Udaipur: An industrial visit was organized for the students of Third year ME on 16th July 2022. Polymer Processors is a leading manufacturer, distributor, Supplier of Airbags, Wires, Rubber rings from Udaipur, Rajasthan, India. Polymer processors is the pioneer in manufacturing all sizes of air bags (Pneumatic Block Pusher) to push the big rock mass marble. Students learned a lot about various rubber making technologies & tools.
- iii. Visit to Pyrotech Electronics Ltd. Industry Visit of III year ME and II Year EE to Pyrotech Electronics Pvt. Ltd. Unit IV, Udaipur, was organized on 23rd Sept, 2022 students visited the industry. The students learned about the product processing units working measures, seven tank process, Mechanical parts assembly, Electrical Components and assembling of electrical components, Electrical Meter, Electrical Supply system in electrical panel, various modules used in Panel Manufacturing, CNC Machine Operational Parameter and Processes involved in Plant. The manager explained about the company and its processing methods, the students also visited the production and Quality units and interacted with the employees. A total of 35 students and few faculty members attended the visit.

- iv. Industrial Visit to Saras Milk Processing Plant: Department of ME organized a visit to Saras Milk Processing Plant and Ruwan International, Udaipur, for the students of II, & III year on National Milk Day, i.e. 26/11/22, the day to honor Dr. Verghese Kurien's (credited with bringing India's "white revolution.") on his birthday. Students 39 participated in the visit.



- v. Industrial Visit to Chaitanya International Minerals LLP: Department of ME organized an industrial visit to Chaitanya International Minerals LLP, Deogarh, on the occasion of National Science Day, 28 Feb 2023. Where the students learnt a lot regarding Quartz mineral processing from raw material extraction to finished Output including



packaging and dispatching. Also the students were educated about industrial ethics and culture.

- vi. Two-day Industrial visit to Rajasthan Atomic Power Station, Rawatbhata: Department of Electrical & Mechanical Engineering jointly organized a two-day Industrial visit to Rajasthan Atomic Power Station, Rawatbhata, Kota, and super Thermal Power Station, Kota during 6/04/2023 to 8/04/2022 for B.Tech 2nd. Electrical & Mechanical students. The visit was organized under the supervision of Mr. Chandra Prakash Jain (EE) and Dr. Vishnu Agarwal (ME), Dr. Shripati Vyas and Dr. Megha Vyas with 40 student participants.



Humanities & Sciences:

- i. Site Visit at Water Treatment Plant was organized by Dr. Radha Choudhary on 12th Dec 2022. Student Visit to Nandeshwar Treatment Plant was organized on 12th Dec 2022. Coordinators: Dr. Radha Chaudhary and Mrs Kavita Washishth.
- ii. Students of first year visited the water treatment plant at Nandeshwar Channel Udaipur on 15th Feb 2023. Coordinator: Dr. Charu Khamesara.
- iii. 1st year students of Civil Engineering & AI participated in the 8th Anniversary of SMART CITY Mission. They got exposure to the SCADA system used for managing water distribution. Coordinator: Dr. Hina G Oza, Dr. Sangeeta Choudhary.

Training & Workshops

Civil Engineering: Trainings and workshops in the field of Civil Engineering elevate knowledge, skills, and problem-solving capabilities, nurturing innovation and interdisciplinary competencies critical for career growth and keeping pace with industry demands. Trainings conducted in the department were as under:

- i. In-House Training on MS Office, Communication skill Training and Survey Hands on Practice from 26 July - 30 Aug, 2022.
- ii. In-House Training on Concrete mix Design with Laboratory Training Skill and Second Training on Layout Checking Canterring Shuttering Masonry work and field problems of concreting and their Solutions from 4-16 July 2022.
- iii. A training session conducted on Building Planning and BBS for Final Year Civil Engineering students on 29 Sept. 2022.
- iv. Organized Value-Added Training for final Year students on Revit Architecture and Structure with the support of BZ Structure and Consultant on 14 Sept. 2022.
- v. A training session conducted on “Use of Measurement Book & Application of Estimation and Costing” for Final Year Civil Engineering students on 27 Sept. 2022.
- vi. Training session conducted on “Introduction of PPCM & Surveying” for Final Year Civil Engineering Students on 28 Sept. 2022.
- vii. Training on AREA & Volume Calculation for campus drive of Pinnacle Info-Tech Solutions Pvt. Ltd. from 13 -21 October 2022.
- viii. Estimation and Costing” for Final Year Civil Engineering students on 14 Oct. 2022.
- ix. A training session on “Building Drawing” for campus drive of Pinnacle Info-Tech Solutions Pvt. Ltd. on 15 Oct. 2022.
- x. Specialised session on Engg. Drawing session on 17 & 18 Oct. 2022.
- xi. Conducted Value-Added Hands-on Training on “Surveying and Effective Planning with Layout Techniques” for final year civil engineering students 13 to 22/02/2023.
- xii. Training on “AutoCAD” from 13 to 18/03/2023.
- xiii. In-House Training for 3rd year students on concrete technology from 08 to 27/05/2023.

Computer Science & Engineering: Training and workshops enhance knowledge, skills, and problem-solving abilities, fostering innovation and intersectionality across various subjects and domains essential for career advancement and staying ahead of the industry requirement. The department of CSE organised the following training and workshop activities in the AY 2022-23:

- i. 21-day Training in Asp.Net conducted from 11th July to 14th Aug, 2022.

- ii. 90-Hr Full Stack Web Development Training held from 11th July to 26th August 2022.
- iii. Training organized for students on HTML & CSS on 8th and 9th September 2022.
- iv. Training organized for students on Artificial Intelligence on 16th & 17th September 2022. Training & Placement Programme under the MoU signed with Secure Meters Ltd. for a period of 45 days from 12th Dec, 2022.
- v. 15- Day Python Training (45 hours per day) organised by RCPL from 13th to 31st March, 2023.
- vi. 15- Day Python Training (45 hours per day) conducted from 1st to 18th May, 2023.
- vii. 5-Day Training on RDBMS organized from 17th to 21st April 2023.
- viii. Web Development through Asp.net using C# organised from 1st to 31st May 2023.
- ix. Training on the .Net framework organised from 1st to 31st May 2023.

Electronics & Communication Engineering:

- i. Fifteen days in-house training on “Embedded and Robotics Technology” by Vision Automation Solutions, Jaipur, 11th to 26th July 2022.
- ii. One-week online faculty development program on “Recent trends in Signal Processing and Machine Learning with Their Applications” organised from 25-29 July 2022.
- iii. One-day workshop was conducted on the topic “Introduction to PLC, SCADA and their applications” by Mr. Bhawani Singh, Resource Person from Vision Automation System on 4th November 2022.
- iv. One-day Workshop on “Basics of MATLAB programming” held on 10th Nov, 2022.
- v. 45-day Placement Training for selected students organised by Secure Meters in collaboration with GITS from 12th Dec, 2022.
- vi. Two-day workshops on “Ardubotics Robotics” in association with Technex 23, IIT Varanasi, from 13th – 14th December 2022.
- vii. One-day workshop on “How to apply for a patent file” held on 17th January, 2023.
- viii. Five -day Short Term Training Program on “Design and Verification of Electronic System Using Simulation Environment” held from 24th -29th March, 2023.



Electrical Engineering:

- i. Two-day workshop on Ardubotics Robotics jointly organized by Department Electrical Engineering & Department of Electronics & Comm. Engineering from 13/12/2022 to 14/12/2022. The program was followed by Project Demonstration and then Director visited every Project corner. All Groups presented their Project and briefly explained about their robots with their modern applications.



Mechanical Engineering:

- i. The Department of Mechanical Engineering in association with Baba Automobiles organized an in-house automobile workshop on all aspects of All Terrain Vehicles and components and assembly of GoKarts. Students were also taught about the importance and need of Electric Vehicles in this world of automation. It focused on developing clean energy projects and vehicles which will emit zero carbon emission as well as on hydrogen energy. Students were also given hands-on experience on Troubleshooting and fundamental design practice. The duration of the workshop was 36 hrs.

The students also learned to disassemble the engine of Maruti 800 and how to restart its functioning after being assembled.



- ii. Hands-on Workshop on Petrol Engine Testing organised on 14/12/2022 conducted for II & III Year ME students by Dr. Deepak Paliwal, Head ME. Students understood the methodology of testing a petrol engine and its performance evaluation through this workshop. The hands-on workshop was full of engineering calculation of engine parameters including I. P, B. P, F. P, fuel-air ratio, different types of engine efficiencies and heat balance of the thermodynamic system of a petrol engine.

- iii. 2-Day Hands-on Workshop on Experimental Understanding on Space Technology on 14/12/22: Students of Mechanical engineering understood the concepts of rocket technology on the first day of a workshop on Experimental understanding of space technology. They prepared rockets under the guidance of experts from Air Wings Flying Machines Pvt Ltd. On the second day, students prepared models of satellites and launched these rockets from college ground.



Humanities & Sciences:

- i. Hands on Workshop for Ethical Hacking for students was organized by GITS Google Developer Club on 18th Nov 2022.
- ii. Mathematical Activity regarding Geometric and Numerical Ability was organized on 19th Nov. 2022 by Dr. GP. Singh, Dr. Varun Humad, Mrs. Kavita Washishth, Mr. Vivek Mali.

Internships

Civil Engineering: Industry Internship for students of III Year (After VI Semester) is as follows:

S.No	Roll no.	Name of Student	Company Name
1	19EGICE003	Aman Kumar Chopra	JK Cement
2	19EGICE004	Aniket Bhatt	Guruveshwar Consultants Pvt. Ltd.
3	19EGICE005	Anirudh Trivedi	Yashraj Enterprises
4	19EGICE007	Dafiq Mohd Khan	Banna lal jat Construction Pvt. Ltd.
5	19EGICE008	Dheeraj Singh Rao	Udaipur Smart City Limited
6	19EGICE009	Divyanshu Meghwal	Perfect Home Associates
7	19EGICE010	Himanshu Tanwar	Kapil Jain Architects
8	19EGICE011	Hiren Chaplot	Udaipur Smart City Limited
9	19EGICE012	Hitesh Kumar	Palladium Infra Construction
10	19EGICE013	Hritik Shah	Guruveshwar Consultants Pvt. Ltd.
11	19EGICE016	Kunal Kothari	Jambudwip Developer, Udaipur
12	19EGICE017	Lokendra Singh Rao	Udaipur Smart City Limited
13	19EGICE018	Mahesh Kumar	V.J. Corporation
14	19EGICE019	Mahesh Sharma	M/S Ratnesh Kumar Tater (Contractor)
15	19EGICE020	Nitesh Kumar Kaushik	Lion Engineering Consultant Pvt. Ltd
16	19EGICE021	Om Prakash Surecha	Surecha Construction
17	19EGICE022	Piyush	Mira Construction Engineers and Contractors
18	19EGICE023	Piyush Chawla	Urban Improvement Trust , Udaipur
19	19EGICE024	Sandeep Meghwal	Water Resources Department, Udaipur
20	19EGICE027	Vikas Meena	Shekhawati Entrepreneur Pvt. Ltd.
21	19EGICE029	Yuvraj Tavre	JK Cement
22	20EGICE200	Manan Jain	Pawan Putra Unitech Construction Pvt. Ltd.
23	20EGICE201	Manish Nagda	Mahaveer Builders and developers
24	20EGICE202	Manvendra Singh Solanki	Zeolt Architect
25	20EGICE203	Mohammed Arafat Peerzada	Public Works Department Udaipur
26	20EGICE204	Ritik Lodha	Pawan Putra Unitech Construction Pvt. Ltd.
27	20EGICE205	Vidyanshu Tiwari	Shri Vinayak Infra Projects
28	20EGICE206	Yash Sharma	Navkramik Buildcom
29	20EGICE207	Yash Sharma	Mahurat Designs

Industry Internship for students of II Year (After IV Semester) is as follows:

S.No	Roll no.	Name of Student	Company Name
1	20EGICE001	Anil Parihar	Public Works Department Udaipur
2	20EGICE003	Asif Khan	Vinayak Enterprises
3	20EGICE004	Ayush Patriya	Nagar Parishad Bhilwara
4	20EGICE005	Chirag Sharma	Shanti Lal Lohar (Contractor)
5	20EGICE007	Devrishi Garg	M/S Khushi Construction Company
6	20EGICE008	Dharmendra Ramawat	UltraTech Nathdwara Cement Limited
7	20EGICE009	Dhawal Solanki	Mahadev Trading Company
8	20EGICE013	Ganpat Prajapat	Shri Rajendra Kumar Kalal (Contractor)
9	20EGICE015	Jitendra Patel	Public Works Department Udaipur
10	20EGICE017	Lokesh Soni	Public Works Department Udaipur
11	20EGICE019	Masoom Chaurasia	Public Works Department Udaipur
12	20EGICE020	Mayank Soni	Mahadev Trading Company
13	20EGICE022	Parbat Kumar	Public Works Department Udaipur
14	20EGICE023	Piyush Lohar	Fire Envo Safety Engineers
15	20EGICE026	Prithvi Raj Singh Gour	Guruveshwar Consultants Pvt. Ltd
16	20EGICE027	Ridhwik Bajaj	Udaipur Smart City Limited
17	20EGICE029	Rishikesh Panday	Public Works Department Udaipur
18	20EGICE037	Tushar Kothari	Adwait Civil Works and Architect
19	20EGICE038	Utkarsh Sharma	Udaipur Smart City Limited
20	20EGICE039	Vaibhav Sharma	SS Construction Jaipur
21	20EGICE040	Vanshit Sharma	Public Works Department Jammu
22	20EGICE041	Vinod Kumar Raykwal	Water Resources Dept., Abu Road
23	20EGICE044	Yashpal Singh	Deepesh Construction
24	20EGICE300	Bhanwar Lal	Public Works Department Udaipur
25	20EGICE301	Idrish Mohammad	Vinayak Enterprises
26	20EGICE302	Prakhar Shrimali	Public Works Department Udaipur
27	21EGICE200	Ajay Nagda	Guruveshwar Consultants Pvt. Ltd
28	21EGICE203	Shalini Shaswat	Guruveshwar Consultants Pvt. Ltd
29	21EGICE204	Vikas Kumar Dangi	Guruveshwar Consultants Pvt. Ltd
30	21EGICE205	Vinod Dangi	Guruveshwar Consultants Pvt. Ltd
31	21EGICE206	Yash Shrimali	Guruveshwar Consultants Pvt. Ltd

Computer Science & Engineering: A total of 120 students of CSE department attended internships in online and offline mode.

Electronics & Communication Engineering: A total of 36 students of ECE department attended internships in online and offline mode.

Electrical Engineering: A total of 43 students of EE department attended internships in online and offline mode.

Mechanical Engineering:

- i. Two students, Divesh Lohar & Arpit Menaria from III year Mechanical Engineering were selected for their internship of 1 year duration in which they have to go on Saturdays at Shah Polymers. Their first training started on 6th August 2022 along with few more students of MBA Who also got selected for training.

B.TECH. Batch (2019-23) Internship Details				
S No	ROLL NO	NAME OF STUDENT	COMPANY NAME	DURATION
1	19EGIME001	ALOK TIWARI	R.K. Agrotech	4 July to 5 August
2	19EGIME002	ARPIT MENARIA	JK Cement	25 July to 25
3	19EGIME003	BHAVESH YADAV	JK Cement	18 July to 31
4	19EGIME005	BHERU LAL CHOUDHARY	Super Rollforming, RIICO,	21 Aug to 20 Sep 22
5	19EGIME006	BHIKADIYA KET ASHVINBHAI	RDR , Gujrat	10 Aug to 25 Sep 22
6	19EGIME008	CHAITANYA MALI	Chaitanya international	1 August to 30
7	19EGIME009	DAKSH SHAH	Axalta Coating Systems India	8 August to 6 Sep 22
8	19EGIME011	DIVESH LOHAR	SAH Polymers	6 Aug to 5 Dec 2022
9	19EGIME013	GAJPAL SINGH RATHORE	Chaitanya international	1 Aug to 30
10	19EGIME014	GOURAV VISHWA	RSWM Limited	1 August to 30
11	19EGIME015	HEMANT GURJAR	Chaitanya international	1 August to 30
12	19EGIME016	JOSHI AVINASH DILIP	RSWM Limited	16 July to 30 Aug
13	19EGIME021	MAYUR CHOUBISA	Chaitanya international	1 Aug to 30 Sept
14	19EGIME022	MOHAMMAD JUNAID MANSURI	RSWM Limited	1 August to 30 Aug
15	19EGIME023	NIKHIL CHATURVEDI	Tata Motors	1 August to 1 Sep

16	19EGIME025	NITESH VASITA	Udaipur Smart City	27 June to 27 Aug
17	19EGIME027	PRIYANSH KHATOR	Cement Plant , Chittorgarh	27 June to 10 Aug
18	19EGIME030	RANJIT LOHAR	Tata Motors	1 Aug to 1 Sep
19	19EGIME032	RITIK SHARMA	Technoy Motors India Pvt.	9 Aug to 18 Sep
20	19EGIME034	SHAIL DAVE	Super	21 Aug to 20 Sep
21	19EGIME037	SOURAV KUMAR	Super	21 Aug to 20 Sep
22	19EGIME039	VIRENDRA SINGH DULAWAT	Chandaria Cement	6 August to 5 Sep
23	19EGIME040	YASH BHARTI	Rajaram Dharnia Four Wheels	11 July to 11 Aug
24	19EGIME300	KARAN PRAJAPAT	Super Rollforming,RIICO,GUDLI	21 Aug to 20 Sept
25	20EGIME201	CHHATRAPAL SINGH SHAKTAWAT	Aravali Motors , Chittorgarh	25 July to 24 Aug
26	20EGIME202	JITENDRA MENARIYA	Aravali Motors , Chittorgarh	25 July to 24 Aug
27	20EGIME203	PRAKHAR MATHUR	North Western Railway CarriageWorkshop, Jodhpur	17 June to 1 August

Centre of Excellence

Mechanical Engineering: The institute is proud to announce that the Industrial Automation Lab of the Mechanical Engineering department got recognition as a Centre of Excellence by RTU, Kota, the first ever lab which from southern Rajasthan. This validates the impeccable quality of education provided through the lab & on the basis of keen evaluation done by RTU Panel Specialists. This lab is developed and operated by Mr. Abhishek Joshi & Mrs. Manisha Joshi, Asst. Professor, ME under the guidance of Dr. Deepak Paliwal, Head ME. Job Oriented & Skill oriented courses are taught in this lab to the students of GITS & to the students of other institutes as well.

Computer Science & Engineering:

The GITS AR/VR lab is a dedicated space for the exploration of cutting-edge immersive technologies — physically and imaginatively. The AR/VR lab is equipped with technologies that include various software and design platforms, multiple headset configurations, workstations, and filming resources to help students experiment and create innovations in a wide range of industries. The AR and VR technologies can be leveraged in new and unique ways by students, researchers, faculty, and the industry by providing a space for ideating and creating innovative products and solutions.

Highlights of the AR/VR Lab

1. Presented AR/VR project "COAL MINING "in the grand finale of SIH (Smart India Hackathon) in the year 2022.
2. Built and deployed many types of AR/VR projects such as Space Explorer, GITS Virtual Tour, Rollercoaster, Coal Mining, etc.
3. Provide Consultancy services to various civil bodies and external stakeholders.
4. Presented AR/VR project in "ISRO Based Moon Explorer" in Grand Finale of SIH (Smart India Hackathon) in the year 2020.
5. Provide In-House Training for students in cutting edge and avant garde technologies.
6. Under the CoE, we also provide Training to School Students so that we can enhance students' capabilities and skill sets.

Memorandum of Understanding

Civil Engineering:

Industry Collaboration with Civil Engineering Software Academy, Pune (Hitesh Lahoti and Associates, Pune) and GITS was signed. For details click Link:

<https://sites.google.com/gits.ac.in/civilshape/updates-all-ce?authuser=1>

A MoU was signed between GITS and MLSU for establishing collaboration for conducting academic programs, trainings and research activities for mutual growth and benefit.

सुवि-गिट्स में एमओयू, अकादमिक सहयोग करेंगे

उदयपुर। सुवि और गिट्स डबोक के बीच शुक्रवार को तीन वर्ष के लिए एमओयू साइन हुआ। इसमें दोनों संस्थान आपस में अकादमिक सहयोग करेंगे। सुवि की तरफ से भू-विज्ञान विभाग और गिट्स की तरफ से तकनीकी विभाग नोडल विभागों की तरह काम करेंगे। एमओयू के हस्ताक्षर के दौरान कुलपति प्रो. आईवी त्रिवेदी, गिट्स



डायरेक्टर डॉ. एनएस राठौड़, भू-विज्ञान से विभागाध्यक्ष डॉ. रितेश पुरोहित एवं संकाय सदस्य डॉ. माया चौधरी, डॉ. अरविंद पेमावत और डॉ. संगीता चौधरी मौजूद थे।

Computer Science & Engineering: A Memorandum of Understanding (MOU) was successfully signed between Geetanjali Institute of Technical Studies and Bridgelabz on 9th Feb. 2023 formalizing our commitment to mutual goals and objectives, outlining roles and responsibilities for both parties. The agreement establishes a clear framework for cooperation, enhancing communication and facilitating effective partnership management. It sets out specific timelines and deliverables, ensuring a structured approach towards achieving shared objectives.

Mechanical Engineering:

- i. MoU with Air Wing Flying Machine Pvt. Ltd, Gujarat: Under the leadership of honourable N S Rathore, GITS has signed one more MoU with AIR WING Flying Machine Pvt Ltd, Gujarat. It is expected that through this MoU, we will explore new areas of academic, research and innovation for GITS students and enhance the visibility of Centre of Excellence (COE) 'Industrial Automation' among all through COE made products.



- ii. MoU with Aspire Labs: Geetanjali Institute of Technical Studies (GITS) and Aspire Finiloop Plastic Waste Lab signed a Memorandum of Understanding (MoU) on 11th May 2023 to launch a 14-month incubation program. This program aims to promote the management and



reduction of plastic waste in the region, while also providing students with the opportunity to learn about plastic recycling, business development, and other related fields.

Humanities & Sciences: Geetanjali Institute of Technical Studies (GITS) and Workmob Udaipur joined hands in a ground-breaking Memorandum of Understanding (MOU) on 3/05/2023 for collaboration to highlight the achievements of the faculty who contribute to shape careers of innumerable students.

FDP

Civil Engineering: Faculty Development Programmes attended by the faculty members of the Civil Engineering department are as follows:

SNo	Name of Faculty	Title of FDP	Organized by	Date of FDP
1.	Mr. Kapil Kr Gautam	Advanced in the use of cement in precast concrete industry	Ultratech Cement	July 9, 2022
2.	Mr. Kapil Kr Gautam	Award winning NAAC SSR and AQAR Data management system by InPods USA	InPods Ed-tech	July 9, 2022
3.	Mr. Ajay Nagda	New Techniques for Prevention and Mitigation of Disasters Triggered by Earthquake and Tsunami	Ultratech Cement	July 16, 2022
4.	Mr.Denis Jangeed	Education in NPE	Mandsaur university	July 7, 2022
5.	Mr.Gaurav Sharma	Self-Curing Concrete:a better solution for the sustainable development (Webinar)	Ultratech Cement	August 13,2022
6.	Mr. Kapil Kr Gautam	Participated in webinar on urban resilience A Pathway for DRR	National Institute of disaster Management	August 29,2022
7.	Mr. Ajay Nagda	Innovation in Teaching and learning Approaches”	ICFAI Business School	August 8,2022
8.	Mr.Om Krishan Sharma	Bio Engineering for kangasbati river Erosion	National Istitute of Disater Management	August31,2022
9.	Mr.Kapil Kumar Gautam	Smart Engineering Tool & Techniques for Modern Construction	The Institute of Engineers	September 15,2022
10.	Mr.Denis Jangeed	National Intellectual Property Awareness Mission	Intellectual Property Office, India	22 September 2022
11.	Mr Kapil Kr Gautam	Methods for Sustainable Energy Needs in Urban Infrastructure Development”	CoE-AES, Woxsen	19th - 20th October 2022
12.	Mr Kapil Kr Gautam	”Disaster Mitigation in India A Financial Viewpoint	National Institute of Disaster Management	21 Oct 2022
13.	Mr. Om Krishan Sharma	Methods for Sustainable Energy Needs in Urban Infrastructure Development	CoE-AES, Woxsen	19th - 20th October 2022
14.	Mr. Gaurav Sharma	Design of Connections in Steel Structures” from Aug. to Sept 2022.	NPTEL AICTE Faculty Development Program	Aug. to Sept 2022.
15.	Mr. Gaurav Sharma	Design of Reinforced Concrete Structures	NPTEL AICTE Faculty Development Program	July to Oct. 2022
16.	Mr. Rajanikant Suthar	Wellness and Meditation”	Electrical Engineering Department	21/11/2022 to 25/11/2022
17.	Mr. Om Krishan Sharma	Wellness and Meditation	Electrical Engineering Department	21/11/2022 to 25/11/2022
18.	Mr. Ajay Nagda	“Self-Compacting Concrete & Speciality products”	Ultra-tech Cement	24/12/2022
19.	Mr. Denis Jangeed	GIS For Smart City”	Presidency University, Bengaluru	12/12/2022-16/12/2022
20.	Mr Denis Jangeed	“Auto CAD”-2D	ACADD Centre	11/12/2022
21.	Mr.Denis Jangeed	“Smart City infrastructure & sustainability ”	Global Institute of Science & Technology, West Bengal	16/01/2023-20/01/2023
22.	Mr.Denis Jangeed	“Become a Mover Facilitator	Movers Programme	17/01/2023

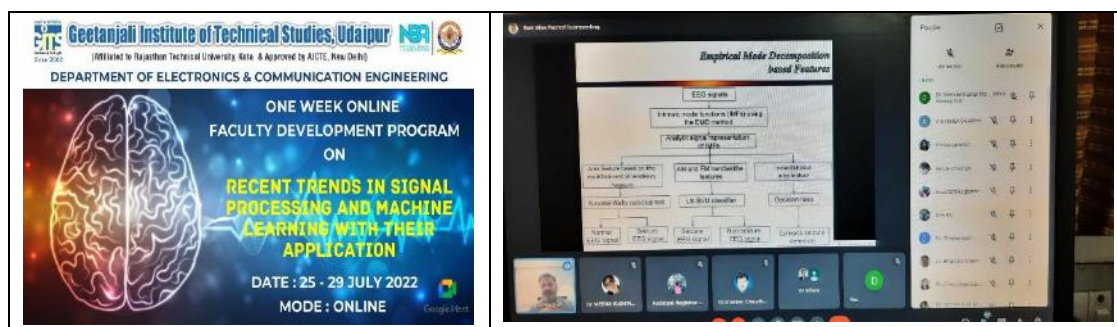
		organize your”	Team& United Nations, Dept of Economic & Social Affairs Sustainable Development.	
23.	Mr.Denis Jangeed	NIPAM	Intellectual property Office, India.	
24.	Mr. Gaurav Sharma	“Art of Research Paper Writing”	Directorate of Research SPSU,Udaipur	25/02/2023
25.	Mr Kapil Kr Gautam	Design of Foundation Systems for Offshore Wind Turbines - Indian Perspective	Department of Civil and Infrastructure Engineering (CIE), IIT Jodhpur in collaboration with the Indian Geotechnical Society (IGS) Jodhpur	4th February,2023
26.	Mr. Kapil Kr Gautam	BLOOMS TAXONOMY in Teaching and Learning	SanSnow's Nobel Professional Foundation (Approved by MSME and Ministry of Corporate Affairs	February 16, 2023
27.	Mr Kapil Kr Gautam	Preservation, Conservation & Restoration of Heritage Structures	Ultratech Cement	18 feb 2023
28.	Mr. Rajanikant Suthar	Art Research Paper Writing”	SPSU, Udaipur	25 FEB 2023
29.	Mr. Rajanikant Suthar)	Future Development in Civil Engineering	ANAND International College of Engg.	6/02/2023- 10/02/2023
30.	Mr. Rajanikant Suthar)	Disaster Risk Reduction & Resilience	NIDM	15/02/2023- 17/02/2023
31.	Mr. Denis Jangeed	Future Development in Civil Engineering	Anand International Engineering College	6/02/2023 to 10/02/2023
32.	Dr. Sangeeta Choudhary)	Future Development in Civil Engineering ”	Anand International Engineering College	6/02/2023 to 10/02/2023
33.	Mr. Denis Jangeed	Art Research Paper Writing	SPSU, Udaipur	25 FEB 2023
34.	Mr. Ajay Nagda	Art Research Paper Writing	SPSU, Udaipur	25/02/2023
35.	Mr. Denis Jangeed	IoT & Drone	IIT Kanpur	27/02/2023 to 4/03/2023
36.	Mr. Denis Jangeed	Effective filling of NAAC AQAR	Vardhaman college of engineering Hyderabad	13/03/2023 to 18/03/2023
37.	Mr. Denis Jangeed	Open Source software for education in NAAC & NIRF	IIT Bombay's Centre HICAS Coimbatore	23/03/2023
38.	Mr. Rajanikant Suthar	Open Source software for education in NAAC & NIRF	IIT Bombay's Centre HICAS Coimbatore	23/03/2023
39.	Mr. Denis Jangeed	Leveraging Research Challenges in Information Technology for Teaching Learning Process	Presidency University – Bengaluru	03/04/2023 to 08/04/2023
40.	Mr.Rajanikant Suthar	Creativity, Innovation & Design thinking	MIT Mordabad	29/05/2023 to 02/06/2023
41.	Mr.Denis Jangeed	Amazon web Services –Cloud Computing	CivilEdu	05/006/2023 to 10/06/2023
42.	Mr.Gaurav Sharma	“Creativity, Innovation and Design Thinking”	Moradabad Institute of Technology, India.	29/05/2023 to 02/06/2023
43.	Mr.Gaurav Sharma	“Relevance of Site Effect for Earthquake Resistant Construction”	Ultratech Cement Ltd	10/06/2023

Computer Science & Engineering: Faculty Development Programmes attended by the faculty members of the CSE department are as follows:

S.no.	Name of Faculty	Title of FDP	Organized by	Date of FDP
1	Dr. Mayank Patel	Advanced Excel with Data Visualization	E&ICT Academy IIT Kanpur	13-02-2023 to 17-02-2023
2	Dr. Mayank Patel	Cyber Security	E&ICT Academy IIT Kanpur	20-02-2023 to 24-02-2023
3	Charu Kavadia	Advanced Excel with Data Visualization	E&ICT Academy IIT Kanpur	13-02-2023 to 17-02-2023
4	Jyoti Kaushal	Advanced Excel with Data Visualization	E&ICT Academy IIT Kanpur	13-02-2023 to 17-02-2023
5	Meenal Joshi	Python Programming	E&ICT Academy IIT Kanpur	13-03-2023 to 17-03-2023
6	Jitendra Sharma	Cyber Security	E&ICT Academy IIT Kanpur	20-02-2023 to 24-02-2023
7	Upasana Ameta	Machine Learning	E&ICT Academy IIT Kanpur	27-03-2023 to 02-04-2023
8	Pankaj Kumar Vaishnav	Machine Learning	E&ICT Academy IIT Kanpur	27-03-2023 to 02-04-2023
9	Payal Sachdev	Cyber Security	E&ICT Academy IIT Kanpur	20-02-2023 to 24-02-2023
10	Ruchi Vyas	Python Programming A Practical Approach	E&ICT Academy IIT Kanpur	2 Week 13/1/2023
11	Rakshit Kothari	Block Chain	E&ICT Academy IIT Kanpur	20-03-2023 to 24-03-2023
12	Ritesh Kumar Jain	Programming in Mordern C++	NPTEL	12 Week
13	Dr. Ajay Kumar Sharma	Advanced Excel with Data Visualization	E&ICT Academy IIT Kanpur	13-02-2023 to 17-02-2023
14	Dr. Ajay Kumar Sharma	Cyber Security	E&ICT Academy IIT Kanpur	20-02-2023 to 24-02-2023
15	Dr. Ajay Kumar Sharma	Block Chain	E&ICT Academy IIT Kanpur	20-03-2023 to 24-03-2023
16	Dr. Ajay Kumar Sharma	Machine Learning	E&ICT Academy IIT Kanpur	27-03-2023 to 02-04-2023
17	Dr. Ajay Kumar Sharma	NLP and ChatGPT Applications	SECAB Institute of Engineering & Technology in collaboration with ExcelR solutions	14-08-2023 to 19-08-2023
18	Dr. Ajay Kumar Sharma	AI for building Speech and Vision Applications using Python,	Galgotias College of Engineering and Technology, Greater Noida	21-8-2023 to 25-08-2023
19	Dr. Ajay Kumar Sharma	Artificial Intelligence and Machine Learning	Punjab University, Chandigarh	24-08-2023 to 04-09-2023
20	Reena Gupta	Wellness & Meditation	NITTR	21-11-2022-25-11-2023
21	Monika Bhatt	Advanced Excel with Data Visualization	E&ICT Academy IIT Kanpur	13-02-2023 to 17-02-2023
22	Dr. Bhupendra Kumar Teli	Cyber Security	E&ICT Academy IIT Kanpur	20-02-2023 to 24-02-2023
23	Vishal Jain	Block Chain	E&ICT Academy IIT Kanpur	20-03-2023 to 24-03-2023

24	Ayushi Ghill	Cyber Security	E&ICT Academy IIT Kanpur	20-02-2023 to 24-02-2023
25	Ayushi Ghill	Block Chain	E&ICT Academy IIT Kanpur	20-03-2023 to 24-03-2023

The Department of ECE organized a One-week online Faculty Development Program on “Recent Trends in Signal Processing and Machine Learning with Their Applications” from 25-07-2022 to 29-07-2022.



Additionally, the faculty members of the ECE department attended the following FDPs.

S.n o.	Name of Faculty	Title of FDP	Organized by	Date of FDP
1.	Dr. Mohammad Sabir	Lasers: Fundamental and Applications	NITTTTR, Chandigarh	18/07/22 - 22/07/2022
2.	Mr. Ravi Teli	Recent trends in signal processing and machine learning with their applications	ECE, GITS	25/07/22 – 29/07/2022
3.	Mr. Rahul Moud	Recent trends in signal processing and machine learning with their applications	ECE, GITS	25/07/22 – 29/07/2022
4.	Dr. Bhupendra Kr. Soni	Recent trends in signal processing and machine learning with their applications	ECE, GITS	25/07/22 – 29/07/2022
5.	Mr. Ravi Teli	Recent trends in signal processing and machine learning with their applications	ECE, GITS	25/07/22 – 29/07/2022
6.	Mr. Rakesh Jain	Designing and Modelling of IoT, AI and ML systems	AICTE, ATAL Academy, Arm Education and STMicroelectronics	01/08/22 – 05/08/2022
7.	Dr. Mohammad Sabir	Micro grid System Design and Simulation using HOMER Pro and HOMER Grid Software	Dellsoft Technologies Pvt. Ltd. New Delhi	17/08/2022
8.	Dr. Mohammad Sabir	Power System Design and Analysis DlgSILENT Power Factory software	Dellsoft Technologies Pvt. Ltd. New Delhi	22/08/2022
9.	Dr. Mohammad Sabir	Effective conduct of laboratories and workshops	Curriculum Development Centre Dept, NITTTTR Chandigarh	12/09/22 - 16/09/2022
10.	Dr. Virender Kumar Mehla	IoT induced artificial intelligence for emerging computing paradigms	Dept of Information Technology, National Institute of	04/10/22 – 08/10/2022

			Technology, Jalandhar	
11.	Mr. Ravi Teli	Wellness and Meditation	NITTTR Chandigarh,	21/11/22 – 25/11/2022
12.	Mr. Saurabh Porwal	Wellness and Meditation	NITTTR Chandigarh,	21/11/22 – 25/11/2022
13.	Dr. Virender Kumar Mehla	Deep neural networks and applications	National Institute of Technical Teachers Training and Research, Chandigarh	12/12/2022 to 16/12/2022
14.	Dr. Bhupendra Kumar Soni	Societal applications of machine learning	Shri Vishnu Engineering College for women, Bhimavaram	26/12/2022 to 30/12/2022
15.	Mr. Rakesh Jain	Application of Matlab in Power System	Arya Institute of Technology Jaipur	20/01/2023 to 24/01/2023
16.	Mr. Rahul Maud	Recent Advances in Biomedical Application and communication Network	GMR Institute of Technology	02/01/2023 to 07/01/2023
17.	Mr. Ravi Teli	Teaching Pedagogy & Outcome Based Education system in NEP 2020	Govt. Degree College, Timarni	20/02/2023 to 25/02/2023
18.	Dr. Bhupendra Kumar Soni	Teaching Pedagogy & Outcome Based Education system in NEP 2020	Govt. Degree College, Timarni	20/02/2023 to 25/02/2023
19.	Dr. Vijendra Kumar Maurya	Teaching Pedagogy & Outcome Based Education system in NEP 2020	Govt. Degree College, Timarni	20/02/2023 to 25/02/2023
20.	Dr Md Sabir	Teaching Pedagogy & Outcome Based Education system in NEP 2020	Govt. Degree College, Timarni	20/02/2023 to 25/02/2023
21.	Mr. Ravi Teli	Analog VLSI Design using EDA Tools	Visvesvaraya Technological University	20/03/23 – 25/03/2023
22.	Mr. Sunil Sharma	Machine Learning	E & ICT Academy, IIT Kanpur	27/03/23 – 02/04/2023
23.	Mr. Sunil Sharma	Emerging Trends in Artificial Intelligent Systems	JAIN deemed to be University	31/03/23 – 09/04/2023
24.	Mr. Sunil Sharma	Creativity, Innovation & Design Thinking	ECE Department of MIT Moradabad, U.P.	29/05/23 - 02/06/2023

Electrical Engineering: Faculty Development Programmes attended by the faculty members of the CSE department are as follows:

S.No.	Name of faculty	FDP
1	Dr. Raunak Jangid	02
2	Dr. Monika Vardiya	01
3	Chandra Prakash Jain	06
4	Dr. Shripati vyas	05
5	Dr. Megha Vyas	05
6	Dharmendra Trivedi	01

7	Mohit Mathur	01
8	Arvind Singh Rathore	06
9	Abhishek Sharma	06
10	Prakash Sundaram	03
11	Shruti Bhadviya	02

- i. Dr. Megha Vyas, Mr. Arvind Singh Rathore, Mr. Abhishek Sharma and Mr. C.P. Jain participated in the one-week FDP on "Creativity, Innovation & Design Thinking" organized by Dept. of E&C Engg. In collaboration with IEEE Student Chapter, IIC & ED Cell of MIT Moradabad, U.P., India during 29th May 2023 to 02nd June 2023.
- ii. Mr. Arvind Singh Rathore has Attended 5 days FDP program on Advanced Excel with Data Visualization by E & ICT Academy, IIT Kanpur.
- iii. Dr. Shripati Vyas and Mr. C.P.Jain attended one-week online FDP on "Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles" (RTMLGEV-2023) 31 Jan.-04 Feb. 2023 held at SKIT, Jaipur.
- iv. Ms. Shruti Bhadviya, Mr. Arvind Singh Rathore and Mr. Abhishek Sharma attended 5-day FDP program on "Establishing Research Beyond The Horizon" organized from 2 to 6 January 2023 by the Research and Development Center from NKT National College of Education for Women, Chennai, India.
- v. Prakash Sundaram, Dr. Monika Vardia, Dr. Shripati Vyas, Mr. C.P.Jain, Mr. Abhishek Sharma and Arvind Singh Rathore has completed Short term course on "Wellness & Meditation" from 21- 25 November.
- vi. Ms. Shruti Bhadviya and Mr. Arvind Singh Rathore has participated and successful completion of the 5-day Online UHV FDP conducted from 26th - 30th September 2022.
- vii. Dr. Megha Vyas and Mr. Abhishek Sharma attended two-day International Symposium on Methods for Sustainable Energy Needs in Urban Infrastructure Development during 19th - 20th October 2022 at Woxsen University, Hyderabad.
- viii. Prof. Prakash Sundaram, Mr. Abhishek Sharma, Mr. C.P. Jain and Mr. Arvind Singh Rathore attended the faculty development program on "Innovation in Teaching and Learning approaches" at Geetanjali Institute of Technical studies, Udaipur on August 08, 2022.
- ix. Mr. Arvind Singh Rathore attended 5 days FDP program on Advanced Excel with Data Visualization by E & ICT Academy, IIT Kanpur.
- x. Mr. Arvind Singh Rathore participated in the FDP on "Free/libre and open source software for education in NAAC/NBA accreditation and NIRF ranking" organised by spoken tutorial, IIT Bombay's Nodal Resource Centre, Hindustan College of Arts and Science, Coimbatore on 23.03.2023.

Mechanical Engineering:

- i. 5-day FDP on 3D Printing Technology and Robotics: The mechanical engineering department has organized a five-day faculty development program on 3D Printing Technology and Robotics from 24th to 28th April 2023. The program aimed to impart knowledge on the design and development of 3D printers and robots, with a focus on their applications in the industry. The program was attended by 63 participants. The program covered various topics related to 3D printing technology and robotics, including design, development, and application of 3D printers and robots. The participants were divided into groups, and each group was tasked with designing and developing a 4 degree of freedom robot and a 5 degree of freedom robot to perform pick and place tasks. The 4 degree of freedom robot was designed to pick up a water-filled bottle and place it at a specific location, while the 5 degree of freedom robot was tasked with tightening the cap of the bottle.



Throughout the program, the participants were guided by experienced trainers and external experts. The trainers were from the mechanical engineering department of the institution, while the external experts were the founder of 3D innovations and sharpX Innovations. They provided in-depth knowledge and insights on the design and development of 3D printers and robots, as well as their applications in different industries.



The participants were provided with hands-on training on the design and development of 3D printers and robots. They were given access to state-of-the-art facilities and equipment to help them in the process. Each group was provided with the necessary materials and tools to design and develop the robots. At the end of the program, the participants successfully designed and developed the 4 degree of freedom and 5 degree of freedom robots. They were able to test the robots and demonstrate their capabilities in performing the pick and place tasks.

The program was a huge success and has equipped the participants with the necessary skills to contribute to the industry in the future.

- ii. Dr. Deepak Paliwal participated in Virtual Five Days FDP on “Entrepreneurship, Incubation & Innovation” organized by the Entrepreneurship Development Cell in

association with Institution's Innovation Council(IIC), Dr. TTIT, KGF from 19/9/2022 to 23/9/2022.

- iii. Dr. Vishnu Agarwal participated in One-Week International Faculty Development Programme on "Modelling and Simulation of Renewable Energy Systems" organized by Department of Mechanical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur, India, from 25/04/2023 to 29/04/2023
- iv. Dr. Saurabh Tege participated in the AICTE Recognized Faculty Development Programme on Wellness and Meditation conducted by EE Dept at GITS, Udaipur, Rajasthan, from 21/11/2022 to 25/11/2022 (One Week)
- v. Ms. Surbhi Mishra participated in the self-financed hybrid mode Faculty Development Programme on "Modern Manufacturing in Industry 4.0 (MMI-2023)" organized by the Dept of ME, National Institute of Technology Delhi, India, from 07/2/2023 to 12/2/2023
- vi. Mr. Narendra Patel participated in the AICTE Recognized Faculty Development Programme on Wellness and Meditation conducted by EE Dept at GITS, Udaipur, Rajasthan, from 21/11/2022 to 25/11/2022 (One Week)
- vii. Mr. Abhishek Joshi participated in the AICTE Recognized Faculty Development Programme on Wellness and Meditation conducted by EE Dept at GITS, Udaipur, from 21/11/2022 to 25/11/2022 (One Week)
- viii. Ms. Deepti Mehta participated in the AICTE Recognized Faculty Development Programme on Wellness and Meditation conducted by EE Dept at GITS, Udaipur, from 21/11/2022 to 25/11/2022 (One Week).
- ix. Md. Zuber Khan participated in One-Week International FDP on "Modelling and Simulation of Renewable Energy Systems" organized by Department of Mechanical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur, India, from 25/04/2023 to 29/04/2023.

Humanities & Sciences:

- i. The Department of Mathematics & CSE Organized a one day Workshop on "Computer Oriented Numerical Method through C Programming " for first year students. Coordinator: Dr. G. P Singh Rathore. The primary aim of this workshop, held on May 24th, 2023, was to introduce students to the fundamentals of numerical methods and their practical implementation using the C programming language. Students had the opportunity to work on hands-on coding exercises in the computer lab under the guidance of experienced instructors. These exercises allowed them to apply the concepts learned and gain confidence in programming numerical solutions.
- ii. From 24-26 May 2023 Three-day workshop on SPSS (Statistical Package for the Social Sciences) by Dr. Kiran Soni, an associate professor from the MBA department.

The SPSS workshop included sessions on the introduction to SPSS, data analysis with SPSS, and advanced SPSS techniques. Participants had the opportunity to work on real datasets, guided by Dr. Kiran Soni, the workshop instructor. Group projects were also assigned, encouraging teamwork and practical application of the skills learned.

- iii. Dr. Hina G Oza attended one week virtual International Faculty Development Program on Tools and Methodologies for Academic Research organized by the Department of ECE, Mahatma Gandhi Institute of Technology, Hyderabad, in association with Swecha during 01 – 05 August 2022.
- iv. Dr. Charu Khamesra presented a paper in National Conference on “Chemical Science for Futuristic Advancement” organized by the Department of Chemistry on 01-09-2022 and 02-09-2022.
- v. Dr. Charu Khamesra attended an International online FDP on “ Trends and Challenges in the Development of Electrical Vehicles and Hybrid Electrical Vehicles” organized by the Department of Mechanical Engineering, Lendi Institute of Engineering and Technology From 26th Sept. to 30th Sept. 2022.
- vi. Dr. Vishal Jain attended 5-days Short Term Course on “Wellness & Meditation” From 21 Nov -25 Nov 2022.
- vii. Dr. Radha Choudhary attended 5-days Short Term Course on “Wellness & Meditation” From 21 Nov -25 Nov 2022.
- viii. Dr. Charu Khamesra attended one-week International FDP on “Trends and Challenges in the development of Electrical Vehicles and Hybrid Electrical Vehicles” organized by Lendi Institute of Engineering & Technology, during 14th Nov-18th Nov 2022
- ix. Dr. Varun Humad, Dr. G. P. Singh, Mrs. Kavita Washishth, Mr. Vivek Mali attended 5 days Short Term Course on “Wellness & Meditation” From 21 Nov -25 Nov 2022.
- x. A paper titled “Magnetic Dynamics of Interacting $\text{Cu}_{0.25}\text{Co}_{0.25}\text{Zn}_{0.5}\text{Fe}_2\text{O}_4$ Nanoparticles” by Dr. Hina G Oza is presented in “7th International Conference on Nanoscience and Nanotechnology” held from 27th March 2023 to 29th March 2023.
- xi. Dr. Hina G Oza completed a 7-day FDP program on NAAC Accreditation and Evaluation conducted by Research Foundation of India during 09 - 15 March 2023.
- xii. A paper titled “ A study of Queuing model for using enhance the services” was presented by Dr. Varun Humad in 4th International conference on Emerging trends in Multidisciplinary Research , ETMDR-2023, held from 2nd March 2023 to 4th March 2023 at Poornima University, Jaipur
- xiii. A paper titled “ A study of Queuing model for using enhance the services” was presented by Mrs. Kavita Washishth in 4th International conference on Emerging trends in Multidisciplinary Research , ETMDR-2023, held from 2nd March 2023 to 4th March 2023 at Poornima University, Jaipur.

- xiv. A paper titled “A Comparative study of Queuing Model of Public Bank (SBI) and Private Bank (HDFC) in Udaipur” was presented by Ms. Kavita Washisth in National Conference on Recent Advances in Relativity, Cosmology and Complex Analysis.
- xv. A paper titled “ A study of Queuing model for using enhance the services” was presented by Mr. Vivek Mali in 4th International conference on Emerging trends in Multidisciplinary Research , ETMDR-2023, held from 2nd March 2023 to 4th March 2023 at Poornima University, Jaipur.
- xvi. “C- field cosmology in Bianchi type III space time with bulk viscosity and time dependent cosmological term” presented by Dr. G. P. S. Rathore in National Conference on Recent Advances in Relativity, Cosmology and Complex Analysis (NCRARCCA-2023) on March 27-28,2023.
- xvii. Dr. Anjali Dhabhai and Ms. Uarvashi Rathore Attended FDP on “Case Study as a Research Method " organized by International Management Institute, Bhubaneswar on 16th March 2023.
- xviii. Dr. Hina G Oza participated in “IGEN ENERGATHON” on 27/05/2023 and received Star Participant Certificate.
- xix. Dr. Charu Khamesra attended a one-week Faculty Development Program between 26 June to 1 July 2023 on “Integrating Autodesk Fusion - 360 in Engineering Subjects” organized by Department of Mechanical Engineering, Lendi Institute of Engineering and Technology, Andhra Pradesh.

Awards and Achievements

Civil Engineering: The accomplishments of the faculty members from the Civil Engineering department is listed below:

S No.	Awards
1.	SWAYAM Recognized Mr. Ajay Nagda as NPTEL Discipline Star for Jan-Apr. session 2022.
2.	Denis Jangeed is a member of Editorial Board of LSP for year 2023-24
3.	Online MOOC Course (Udemy) Completed by Mr. Denis Jangeed On Microsoft Excel Weekender Crash Course
4.	Appeared in NPTEL MOOC Course Exam on Subject “ Plastic Waste Management ” by Mr. Ajay Nagda.
5.	Appeared in NPTEL MOOC Course Exam on Subject “ Wastewater Treatment and Recycling. ” by Mr. Ajay Nagda
6.	Appeared in NPTEL MOOC Course Exam on “ Design of Reinforced Concrete Structures ” by Mr. Gaurav Sharma.
7.	Appeared in NPTEL MOOC Course Exam on “ Design of Connections in Steel Structures ” by Mr. Gaurav Sharma.
8.	Total 8 NPTEL MOOC Course Certification received out of which one by Dr. Sangeeta Choudhary and seven by students on ‘ GPS Surveying’
9.	Successfully Completed STC “On Methods, Modeling, Data And Tools of Environmental Conservation ” from 1 Nov. to 7 Nov 2022 by Mr. Denis Jangeed.
10.	Denis Jangeed Selected as Authorized Resource Person by International Institute of Organized Research, India.
11.	Dr. Sangeeta Choudhary (Associate Prof. Civil Engg. Dept.) awarded as NPTEL Course Mentor
12.	Mr. Ajay Nagda (Asst. Prof. Civil Engg. Dept.) Awarded as NPTEL Course Mentor
13.	GITS is further approved as a nodal centre till 31 Dec. 2023, Dr. Manish Varma (Dean Academics & Head, Civil Engineering) will act as the nodal coordinator.
14.	Students of Civil Engineering Department won the Ultra-tech Shining Star Competition and team secured 1st position. Team members: 1. Shalini Shaswat 2. Prithviraj Singh Gour 3. Vinod Dangi.
15.	Mr. Denis Jangeed (Asst. Prof. Dept. of CE) have been shortlisted as NPTEL Translator.
16.	Denis Jangeed Completed a course on “Application Ethical Hacking Course” by Udemy MOOC.

17.	A Completed Certification Course by Skill on “Introduction to bridge engineering ” on 03/02/2023 by Mr. Denis Jangeed
18.	Completed an online course on “Complete Portfolio Website Step by Step (Web Development)” by Denis Jangeed. on 25/03/2023
19.	Gaurav Sharma, Appeared in NPTEL Course examination on “Introduction to Civil Engineering Profession” on Sunday, 26th march 2023
20.	Gaurav Sharma, Appeared in NPTEL Course examination on “Engineering Mechanics Statics and Dynamics” on Sunday, 26th march 2023.
21.	Denis Jangeed is a Reviewer for Third International Conference on Sustainable Energy, Environment and Green Technologies (ICSEEGT 2023), organized by Poornima College of Engineering.
22.	Denis Jangeed Completed training course on Solar Energy organized by MSME Govt of India.
23.	Denis Jangeed Completed training course organized by IPR office India
24.	Rajanikant Suthar Completed training course on Solar Energy organized by MSME Govt of India
25.	Rajanikant Suthar has participated in the online training on "Role of Remote Sensing in Heatwave Management"
26.	Gaurav Sharma, completed the NPTEL course on “Introduction to Civil Engineering Profession” on 5th April 2023.
27.	Gaurav Sharma, completed the NPTEL Course on “Engineering Mechanics Statics and Dynamics” on 5th April 2023.
28.	Dr. Sangeeta Choudary completed the NPTEL Course on “Electronic Waste Management – Issues & challenges”
29.	Mr. Denis Jangeed has Completed Training On IPR Organized by IPR India.
30.	Rajanikant Suthar has participated in IP Awareness training programme.
31.	Mr. Denis Jangeed, & Dr. Sangeeta Choudhary obtained the 2nd position and received a cash prize (2000) for their paper presentations at the National Conference on Recent Trends in Science & Technology organized by Pravara Rural Engineering College in Maharashtra."
32.	Mr. Denis Jangeed has ‘The Best Practices’ adopted was presented during 19.13 hours, IGEN ENERGATHON 2023. -A 19.13 hours Marathon organized on 27th May 2023 has created a new Limca Book record for the longest conference on SDG7 Affordable and Clean Energy towards Sustainability.
33.	Mr. Denis Jangeed acted as reviewer of the following article (s) for the ‘Indian Journal of Transport Engineering (IJTE)’: 1. Road Safety Perception of Different Types of Drivers in Egypt in the journal Lattice Science Publication.

34.	Mr. Gaurav Sharma, has been recognized as NPTEL, MOTIVATED LEARNER
35.	Mr. Gaurav Sharma, has been recognized as NPTEL, DISCIPLINE STAR.
36.	Mr. Gaurav Sharma Received mentorship certificate on 21/06/2023 from NPTEL for mentoring students on the subject “Basic Construction Materials”

Computer Science & Engineering: The accomplishments of the students and faculty members of the CSE department is listed below:

- i. CSE Students were Winner in SIH 2022 Hardware Edition. (24th -29th Aug, 2022)
- ii. CSE Students have been Winner in SIH 2022 Software Edition. (24th -29th Aug, 2022)
- iii. Awards and recognition given to Academic Toppers, NPTEL Achievers, Sports Achievers on 7/10/22 by GITS-
 - a. Student Academic Toppers:15
 - b. NPTEL Achievers: 62
 - c. NPTEL Faculty members Achievers: 5
- iv. NPTEL Certificate on DBMS to Mr Bhagywardhan Singh, II Year CSE.
- v. NPTEL Elite Certificate to Mr Anmol Singh, II Year CSE.
- vi. Bhagywardhan Singh, II Year CSE, completed course on Front End Web Development from Great Learning.
- vii. Bhagywardhan Singh, II Year CSE, completed course on Web Development offered by Digital Adda on 13/4/23.
- viii. Mr Rudransh Maheshwari presented Paper in Conference IEEE Xplore on "Lung Cancer Detection Using Machine Learning Algorithms", CICTN-2023.
- ix. Mr Vaishali presented Paper in Conference IEEE Xplore on "Lung Cancer Detection Using Machine Learning Algorithms", CICTN-2023.
- x. Mr Rajat Kumar Prajapati presented Paper on “A Review Paper on Automatic Number Plate Recognition Using Machine Learning” IEEE Xplore.
- xi. Mr Tushar Nagar presented Paper on “A Review Paper on Automatic Number Plate Recognition Using Machine Learning” IEEE Xplore.
- xii. Mr Ritesh Kumar Jain Reviewed a Paper of Journal Array, Elsevier, May 2023.

Electronics & Communication Engineering:

- i. Young Researcher Award Received by Dr. Virender Kumar Mehla, Head ECE, for contribution in the field of Engineering in the AY 2022-23.

- ii. Dr. Vijendra Kumar Maurya received Team Mentor certificate of SIH-2022 at Anand Institute of Higher Technology, Chennai on 27-28 August 2022.
- iii. Two 2nd year ECE students, Nishita and Kritika participated in Paper presentation contest on the theme “Smart Engineering for a better world” on 3rd September 2022 at The Institute of Engineers (India), Udaipur Local centre, and secured Second position with cash prize.
- iv. AITS, Udaipur, presented the “Mewar Scientist Award” to Mr. Rakesh Jain on 28/02/2023.
- v. Ms. Atmika Gupta received the prestigious Maharana Raj Singh Award on 26/03/2023 for her outstanding performance in Shooting Sports.
- vi. Dr Md Sabir department of ECE Keynote Speaker & Session Chair) 4 International Conference on Emerging Trends in Multi-Disciplinary Research “ETMDR-2023” at Poornima Universality, Jaipur in month of March 2023.
- vii. Mr. Ashish Kumar Singh, student of ECE, qualified GATE 2023 examination. He was rewarded with cheque of Rs. 5000 with Book and IOT Kit.
- viii. Mr. Rakesh Jain delivered an expert talk on “Role of Electronic Projects in Current Scenario” in MBIT Engineering College, Forbesganj, Bihar, on 23 Nov, 2022.
- ix. Mr. Rakesh Jain, Assistant Professor, ECE, delivered an expert lecture in an international conference ICAT2E at Arya College of Engineering, Jaipur (23/6/2023).

Electrical Engineering:

- i. Dr Raunak Jangid, Head, EE is awarded as *Best Head of Department* in the Award Ceremony held at Institution of Engineers, Rajasthan Centre, Jaipur, on 24 September, 2023 by ITSr Foundation in association with ‘Institution of Engineers, India’, ‘Ambuja Cement’ & ‘Vivekanand Global University’. He is awarded for the best contribution in the field of Academics & Research in his service of 14 years at various institutions.
- ii. Dr Shripati Vyas from EE awarded by “Mewar Scientist Award 2023” in recognition of outstanding performance in the field of Engineering by Dr Ajay Kumar Sharma, honourable Vice Chancellor, MBM, University, Jodhpur.
- iii. Dr. Shripati Vyas, Assistant Professor, Electrical Engineering and Om Krishna Sharma, Assistant Professor, Civil Engineering were honoured by courtesy of the Ministry of Culture, Government of India, at the Vivekananda Kendra Kanya Kumari, Udaipur, for their excellent social work.

Mechanical Engineering:

- i. Certificate of Appreciation to Dr. Vishnu Agarwal for his contribution as Coordinator for the Advance Skill Training Program conducted by GITS, Udaipur, during April 10-21, 2023.

- ii. Dr. Vishnu Agarwal was awarded ELITE certificate by NPTEL-AICTE for successfully completing the course “Non-Conventional Energy Resources” with a consolidated score of 69%.
- iii. MSME Hackathon: Six teams from our Institute presented their idea along with hardware in MSME Hackathon 2.0 held at Mewar University, Chittorgarh on 12 Dec 2022. After being approved by MSME, The two ideas shortlisted will be provided with the funding. It's proud to announce that one student Bheru Choudhary participant (among this shortlisted team belongs to final year, Mechanical Engineering.
- iv. Winners in Path Finder : La Union, the fest that was held in Sangam University, Bhilwara where Sumit Vyas, Gajendra Meena and Satyanarayan Salvi (2 Yr ,ECE) participated in the Path Finder Event (Robo Race) with their robot on an off Road Track overcoming different kinds of hurdles. GITS Robot won the race by passing through all the hurdles in a time span of 4 min 28 sec and receiving a cash prize of 3000 Rupees and a Trophy.



Humanities & Sciences:

- i. Maximum Domain Scholar Award was given to GITS. Coordinator: Dr. Vishal Jain
- ii. Dr. Vishal Jain was awarded “Certificate of Appreciation” for being Active SPOC for June- Dec 2022 session by NPTEL.
- iii. First year students won Rajasthan state Board Pollution Control Hackathon conducted by LMNIIT, Jaipur.

Expert Lectures

Civil Engineering: The department organised the following Expert Lectures for the students in AY 2022-23 -

- i. Expert talk on “Smart Engineering for SMART CITIES”: Dr. Sangeeta Choudhary & Mr. Gaurav Sharma on 17th Nov. 2022.
- ii. Department of Civil Engineering, Organized an Expert Lecture on "Timber as a Valuable Asset in Construction Industry" on 17th Dec. 2022.

Computer Science & Engineering: Expert lectures offer invaluable insights, knowledge, and practical expertise. These lectures enhance their understanding of complex engineering concepts, expose them to industry trends, and provide opportunities for networking and mentorship inspiring innovation, critical thinking, and academic growth, preparing students for successful careers in engineering. Expert lectures organised by the CSE department were:

- i. Expert Talk on “Higher Education Possibilities and Jobs in Abroad” on 20/01/2023.
- ii. Expert Talk on “Career Development in IT Sector” on 21/01/2023.
- iii. Expert Talk on Azure Logic Apps by Mr. Kush Sharma, Senior Cloud Engineer, on 21/03/2023.
- iv. Expert Talk on Microsoft Azure Functions by Mr. Love Sharma, Senior Cloud Consultant and Microsoft Certified Trainer held on 21/03/2023.
- v. Expert Talk on Women in Entrepreneurship held on 03/12/2022.

Electronics & Communication Engineering:

- i. Expert Talk on “How to crack Interview in Time Tec Company” by Ms. Ridhima Jain held on 3rd September, 2022
- ii. Expert Talk on “How to prepare for Government Sector Job” by Mr. Raju Kumawat held on 8th September, 2022.
- iii. Expert Talk on Current Challenges and Opportunities with Thin Film Transistors in Flexible and Transparent Electronics” by Dr. Shashi Kant Dargar, Associate Professor (ECE Department at Kalasalingam Academy of Research and Education, India) held on 11th November, 2022.
- iv. Department of ECE organized an Expert Talk on “Transformational Role of Women in Science” on 13th February, 2023 to celebrate the International Day of Women and Girls in Science.

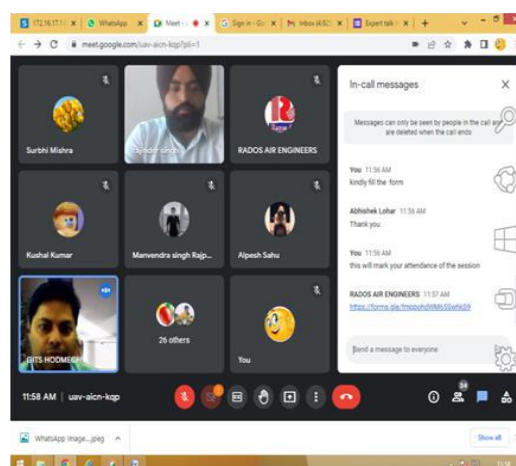


Electrical Engineering:

- i. GITS- EE organised Expert talk on Research, Development, and Innovation in water and food Quality for Sustainability. Session will be delivered by Dr. Baban Kumar S. Bansod Sr. Principal Scientist & Professor, CSIR-CISCO, India. All research and Innovation aspirants attended this session at CSE Seminar Hall.
- i. Expert Talk on “Carrier Guidance of Education in foreign Universities through GRE/TOEFL/IELTS by Mr. Vineet Baya, Founder & CEO P.T. Education Centre, Udaipur.
- ii. National Youth Day 2023 & Expert Talk on Swami Vivekananda – The legend inspiring generations by Dr. Pukhraj Sukhlecha (Ex. Air Force Officer) & Exhibition on Life & Philosophy of Swami Vivekananda jointly organized by Department of Electrical Engineering & Department of Computer Applications on 12/01/2023.
- iii. Expert Talk on “Industries Experience & Challenges for Engineers” by Gaurav Jain Executive Secure Meter organized by Department of Electrical Engineering on 27th March, 2023

Mechanical Engineering:

- i. Expert talk on Heating, Ventilation and Air Conditioning Design : Department of Mechanical Engineering organized an Expert talk for all the students of II, III & Final Year on Heating, Ventilation and Air Conditioning Design on Tuesday, 22/11/2022 conducted through online mode on Google Meet. The speaker of the session was Mr. Rajinder Singh, Director of Rados Engineering. HVAC systems are among the largest energy consumers. The choice and design of the HVAC system can also affect many other high performance goals including water consumption and acoustics. The main objective of this webinar was to explain to the students about Heating,



Ventilation and Air Conditioning system and how they help to maintain good indoor air quality through adequate ventilation with filtration & provide thermal comfort.

- ii. Department of Mechanical Engineering organized an expert talk on “Promises & Challenges of Nuclear Energy in Present & Future Carbon Constrained World” on the occasion of National Pollution Control day/Prevention Day on 2/12/22. The speaker of the session was Dr. K.K. Sharma who is a retired Chief engineer at Rajasthan Atomic Power Station, Rawatbhata.
- iii. Session on EV by Hero Electric Pvt. Ltd, Udaipur: A three-week training on EV starting from 29 April 2023 with an expert session was arranged by BESS Expert, Dr. Prasoon Bhardwaj, Director Hero Electric Pvt Ltd, Udaipur, delivered an expert talk to our electrical and mechanical engineering students on the concepts of EV charging stations.

Humanities & Sciences:

- i. Dr. Deepika Sahu delivered an online Expert Talk on Universal Human Values organized by N.G Patel Polytechnic, Surat, on 19th Sept. 2022.
- ii. Expert Talk on Cyber Security was organized on 22nd Nov 2022.
- iii. Seminar on “Game Development” with the collaboration of Game Hut Institute was organized on 17th Dec. 2022 coordinated by Dr. Radha Chaudhary.
- iv. Interactive Session on Smart City Projects was organized on 12th Nov.2022.
- v. Motivational Talk by Mr. Narendra Sharma advisor Secure Meter, Leadership Team Topic- Success Beyond School was organized on 10 Oct 2022.
- vi. Informative Session on RTU SCHEME & Syllabus by Dr. Vishal Jain, HOD H&S was organized on 10 Oct 2022, Coordinator: Dr. Varun Humad.
- vii. Scholarship Information Session by Mr. Latif Khan, Asst. Registrar was organized on 11 Oct 2022, Coordinator. Mr. Rajnikant Suthar.
- viii. Art of Living Session on “Inner Peace-Outer Dynamism” by Mr. Sidharth Panday was organized on 14 Oct 2022 Coordinator: Ms. Kavita Washishth.
- ix. Expert lecture by Dr. PC Jain on “Water Conservation and Nasha Mukti” was organized on 19 Oct 2022 Coordinator- Dr. Hina G Oza.
- x. Expert Lecture by Dr. Harshita Shrimali on “Health and Safety, code of conduct was organized on 21 Oct 2022 Coordinator: Dr. Vishal Jain.
- xi. Department of H& S organized “Movers Programme” facilitated by CEE (Center of Environment Education) which has been launched under the umbrella of Youth: Co-Lab, a joint initiative of UNDP and Citi Foundation, on 3rd Dec 2022.

- xii. Expert Lecture on the topic “Operation Research” was organized for the students on 20th Dec 2022. Coordinators: Dr. G.P. Singh, Dr. Varun Humad, Mrs. Kavita Washishth, Mr. Vivek Mali.
- xiii. Entrepreneurship Awareness Programme from MSME on 9th Jan 2023. Coordinators: Dr. Vishal Jain, Dr. Anjali Dhabhai.
- xiv. Celebrated Nation Youth Day) Expert Talk on –Impact of Social Media on Youth by Prof. (Dr.) Vijay Laxmi Chouhan, Coordinator: Dr. Radha Choudhary.
- xv. MSME funded MDP program on Solar Energy: Technology and JOB/Business Opportunities commenced on 27th Feb 2023. Coordinators: Dr. Vishal Jain & Dr. Hina G Oza.
- xvi. Department of H&S, GITS, organized an MSME funded 5-day MDP program on Solar Energy- Technology and Job/ Business opportunities which was successfully completed on 3rd March 2023. Coordinators: Dr. Vishal Jain and Dr. Hina G Oza
- xvii. The Department H&S organized a Resume Building session by Ms. Shailja Ranawat on 01/05/2023 for Section T.
- xviii. The Innovative Mathematics Test was taken in section U by Dr Varun Humad on 17/05/2023.
- xix. The Department of Humanities & Science organized an Expert talk on "Women Empowerment and Entrepreneurship" on 06/05/2023. Dr. Lipi Das, Principal Scientist and Nodal, Agriculture extension, ICAR, Bhubaneswar.
- xx. GITS conducted an expert session on "ISTART," on 17/05/2023 a flagship initiative by the Rajasthan government for start-ups in Rajasthan.
- xxi. The Department of Humanities and Sciences organized an expert lecture on success and time management by Dr. Jyoti Tripathi on 12/06/2023 Coordinator: Dr. Anjali Dhabhai.

Books & Publications

Civil Engineering: Books and Paper publications contributed by the Civil Engineering department are listed here:

S no.	Faculty Name	Title of Publication	Publisher	Year
1.	Dr. Sangeeta Choudhary	Use of GIS Mapping for Environmental Protection in Rajasthan – A Review	International Advanced Research Journal in Science, Engineering and Technology	2023
2.	Mr. Denis Jangeed	Quantum Computing for Intelligent Traffic Management System	International Advanced Research Journal in Science, Engineering and Technology	2023
3.	Dr. Sangeeta Choudhary & Mr. Denis Jangeed	Management of Sustainable Agriculture & Environment Protection	International Advanced Research Journal in Science, Engineering and Technology (IARJSET)	2023
4.	Mr. Denis Jangeed	Life Cycle Cost Analysis (LCCA) of Rigid & Flexible Pavement in Rajasthan	International Journal of Advanced Research in Computer Science	2022
5.	Dr. Sangeeta Choudhary & Mr. Denis Jangeed	GIS Mapping for Distribution of Ground Water Quality in Udaipur	Scopus index journal- IOP Conf. Series: Earth and Environmental Science	2022
6.	Dr. Sangeeta Choudhary	Assessment of Drinking Water Quality and Efficiency of Water Treatment Plants in Udaipur, Rajasthan	European Chemical Bulletin	2023
7.	Dr. Sangeeta Choudhary	Stages and Challenges in Implementation of Smart City Project, Udaipur	International Journal of Innovative Science and Research Technology	2023
8.	Dr. Sangeeta Choudhary	Scaling Potential and Corrosion Assessment through Langelier Saturation Index and Ryznar Stability Index of Under Ground Water in Udaipur, Rajasthan	International Advanced Research Journal in Science, Engineering and Technology	2023
9.	Dr. Manish Varma	Partial replacement of cement and fine aggregate in mortar material by using carbon sequestration technique	Materials Today: Proceedings	2023
10.	Dr. Manish Varma	Development of Eco Friendly Pervious Concrete Utilizing Granite Cutting Sludge waste	Springer Smar Technologies for Energy environment and sustainable development	2022
11.	Dr. Manish Varma	Self-Healing Concrete Using Sodium Silicate	International Journal of Advanced Research in Computer Science	2022

12.	Dr. Manish Varma	Assessment of mechanical and durability performance of ternary blended permeable concrete containing mechanical treated granite processing sludge waste	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	2022
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Computer Science & Engineering: Books and Paper publications contributed by the CSE department are listed here:

S.N o.	Faculty Name	Title of Publication	Publisher	Year
1	Dr. Mayank Patel	Advancements in Quantum Blockchain With Real-Time Applications	IGI Global	2022
2	Ritesh Kumar Jain	Advancements in Quantum Blockchain With Real-Time Applications	IGI Global	2022
3	Mr. Rakshit Kothari	Advancements in Quantum Blockchain With Real-Time Applications	IGI Global	2022
4	Jyoti Kaushal	Fundamental of Information Technology	RLK Enterprises	2023
5	Vishal Jain	Student Attendance System Using Face Detection	International Advanced Research Journal in Science, Engineering and Technology	2023
6	Charu Kavadia	Mobile Application on Women Safety	International Advanced Research Journal in Science, Engineering and Technology	2023
7	Mrs. Monika Bhatt, Dr. Mayank Patel	Network Traffic Analysis using Wireshark	International Advanced Research Journal in Science, Engineering and Technology	2023
8	Dr. Mayank Patel	Autonomous Vehicles: Impacts and Concerns, Levels, Technologies	International Advanced Research Journal in Science, Engineering and Technology	2023
9	Fateh Bahadur	E-buddy for Resucue Child Labour	International Advanced Research Journal in Science, Engineering and Technology	2023
10	Ruchi Vyas	Mobile Application for Char Dham Yatra	International Advanced Research Journal in Science, Engineering and Technology	2023
11	Jitendra Sharma	Graphical Password Authentication	International Advanced Research Journal in Science, Engineering and Technology	2023

12	Dr. Mayank Patel	Student Enrolment and Validation through Aadhaar Card Authentication: A Comprehensive Solution for Educational Institutions	International Advanced Research Journal in Science, Engineering and Technology	2023
13	Ms Jyoti Kaushal	TicketLess	International Advanced Research Journal in Science, Engineering and Technology	2023
14	Ms. Payal Sachdev	Web Based Career Guidance System	International Advanced Research Journal in Science, Engineering and Technology	2023
15	Ms. Jyoti Kaushal	Web Based Office Document Management System	International Advanced Research Journal in Science, Engineering and Technology	2023
16	Pankaj Kumar Vaishnav, Rakshit Kothari, Meenal Joshi, Dr. Mayank Patel	System for Monitoring and Notifying Cyber Threats using ML Techniques	International Advanced Research Journal in Science, Engineering and Technology	2023
17	Mr. Ritesh Kumar Jain	Attendance Management System	International Advanced Research Journal in Science, Engineering and Technology	2023
18	Mr. Ritesh Kumar Jain	Automatic Number Plate Recognition using YoloV7 and PaddleOCR	International Advanced Research Journal in Science, Engineering and Technology	2023
19	Ms. Ayushi Ghill	Teachers Management System	International Advanced Research Journal in Science, Engineering and Technology	2023
20	Mr. Vishal Jain	Unreal Engine Based College Campus Tour Model	International Advanced Research Journal in Science, Engineering and Technology	2023
21	Ms. Charu Kavadia	E-commerce for Artisans	International Advanced Research Journal in Science, Engineering and Technology	2023
22	Mrs.Monika Bhatt, Mr.Mayank Patel	NLP based search system	International Advanced Research Journal in Science, Engineering and Technology	2023
23	Ms. Payal Sachdev	Travel and Tourism in India	International Advanced Research Journal in Science, Engineering and Technology	2023
24	Mrs.Monika Bhatt, Mr.Mayank Patel	Smart Attendance System Through Facial Recognition	International Advanced Research Journal in Science, Engineering and Technology	2023
25	Jitendra Sharma	Technocracy – AI Chatbot	International Advanced Research Journal in Science, Engineering and Technology	2023

26	Dr. Reena Gupta	eProcurement System in Government	International Advanced Research Journal in Science, Engineering and Technology	2023
27	Bhupendra K. Teli	Detection of Plant Disease using Web Application	International Advanced Research Journal in Science, Engineering and Technology	2023
28	Dr. Reena Gupta	One Point Student Verification (OPSY) System for Placement Cell	International Advanced Research Journal in Science, Engineering and Technology	2023
29	Bhupendra K. Teli	CIAL JOB: Online Government Job Board	International Advanced Research Journal in Science, Engineering and Technology	2023

Electronics & Communication Engineering: Books and Paper publications contributed by the ECE department are listed here:

S. No.	Faculty Name	Title of Publication	Publisher	Year
1.	Dr. Virender Kumar Mehla	Wavelet based approach for automatic seizure detection using EEG signals	International Research Journal of Engineering and Technology, Volume 9, Issue 8, August 2022	2022
2.	Dr. Virender Kumar Mehla	Denoising techniques for EEG signals- A review	International Research Journal of Engineering and Technology, Volume 9, Issue 9, September 2022.	2022
3.	Mr. Rakesh Jain	Simple Low cost inverter	Electronics for you (EFY) magazine in November issue	2022
4.	Mr. Rakesh Jain, Mr. Rahul Moud	Automatic Water Dispenser For Washing The Hands And Protection From Corona	Electronics for you (EFY) magazine in November issue	2022
5.	Dr Virender Kumar Mehla	An efficient classification of focal and non-focal EEG signals using adaptive DCT filter bank	Journey of Circuit, System and Signal Processing, impact factor 2.225	2022
6.	Mr. Ravi Teli	Child Safety Device	Volume 12 Issue 2, February 2023 in International Journal of Science and Research (IJSR)	2023
7.	Dr. Bhupendra Kumar Soni	Role of Women in Education and Research	International Conference on Gender Equality & Women Empowerment 2023	2023
8.	Dr. Vijendra Kumar Maurya	Study on queuing Model for using to enhance the service	International Conferences ETMDR-2023 at Poornima University Jaipur on March 2 nd to 4 th 2023	2023
9.	Dr. Md. Sabir	Analysis of Effective Parameter for Cooling and Heating by Geothermal	International Conferences ETMDR-2023 at Poornima University Jaipur on March 2 nd to 4 th 2023	2023

		Energy Systems		
10.	Dr. Md. Sabir	Harmonics reduction in solar system using LC filter	International Conferences ETMDR-2023 at Poornima University Jaipur on March 2 nd to 4 th 2023	2023
11.	Dr. Md. Sabir	Power Optimization in Smart Grid Using Various Technologies	International Conferences ETMDR-2023 at Poornima University Jaipur on March 2 nd to 4 th 2023	2023
12.	Dr. Virender Kumar Mehla	An Efficient Classification of Focal and Non-Focal EEG Signals Using Adaptive DCT Filter Bank.	Circuits, Systems, and Signal Processing, 2023 Springer on 11 March, 2023	2023
13.	Dr. Bhupendra Kumar Soni	The Impact of Design Thinking on Green Environment Governance	International Conference on Capacity Building & Youth Empowerment: The Design Thinking Approach for Sustainable Governance on 18th and 19th April, 2023.	2023
14.	Mr. Rakesh Jain	Increase the Probability for Right Covid-19 Initial Detection with Protection.	International Conferences Smart Applications, Network Security & Communication (ICSNC-2023)” at AIET, Jaipur on April 14 th to 15 th 2023	2023
15.	Mr. Latif Khan, Dr. Vijendra Kr. Maurya, Dr. Bhupender Kumar Soni	Cyber Security for Next Generation Computing Technologies	Renowned and internationally reputed CRC Press, Taylor and Francis Publisher.	2023
16.	Mr. Sunil Sharma	Photonic crystal fibre based automated system to diagnose silent killer	Material Science & Engineering International Journal	2023
17.	Mr. Sunil Sharma	Characterization Analysis of Skin Lesions Using Artificial Intelligence Enabled Photo Acoustic	Research in Medical & Engineering Sciences Crimson Publisher	2023
18.	Ms. Riya Sen	The Performance of Lead free CS ₂ TiBr ₆ based solar cell with diverse charge transport material and back metal contacts	Scopus indexed journals Springer	2023
19.	Dr. Anurag Paliwal, Dr. Vijendra Kumar Maurya	Fundamental Security Risk Modelling in Smart Grid in the Modern Era of Artificial Intelligence	International Conference on Power Engineering and Intelligent Systems (PIES2023) at NIT Delhi on 24 th to 25 th June 2023	2023

Mechanical Engineering:

- i. Dr. Saurabh Tege published paper in a journal entitled “Implementation Six Sigma Approach in Small Scale Meter Manufacturing Industry NeuroQuantology | September 2022 | Volume 20 | Issue 9 | Page 7098-7102 | doi: 10.48047/nq.2022.20.9.NQ44829 “
- ii. Dr. Deepak Paliwal published paper in a journal entitled “Development of Supply Chain Performance Index (SCPI) using Analytical Hierarchy Process (AHP) for Automobile”
- iii. Dr. Vishnu Agarwal published a paper in the 4th International Conference on Emerging Trends in Multidisciplinary Research held at Poornima University, March 2-4 2023.
- iv. Dr. Vishnu Agarwal published a research paper entitled “Three Dimensional Heat Transfer Analysis on Friction stir welding” in Journal of Emerging Technologies and Innovative Research, March 2023, Vol 10, Issue 3.
- v. Mr. Rahul Sen published a research paper entitled “Three Dimensional Heat Transfer Analysis on Friction stir welding” in Journal of Emerging Technologies and Innovative Research, March 2023, Vol10, Issue 3.
- vi. Dr. Vishnu Agarwal published a paper entitled “ Comparative Analysis of Visual Positioning for Indoor Navigation Systems,” in Asian Journal of Engineering & Applied Technology , January - June 2023 ISSN: 2249-068X (P) Vol.12 No.1, 2023, pp.18-22 .
- vii. Dr. Vishnu Agarwal presented a paper entitled “Review of Battery Thermal Management System in India: Development & Optimization in I International Conference on Mechanical Engineering: Researches & Evolutionary Challenges - 2023 conducted by NIT, Warangal from 23-25 June 2023.
- viii. Dr. Saurabh Tege presented a paper entitled “Review of Battery Thermal Management System in India: Development & Optimization in I International Conference on Mechanical Engineering: Researches & Evolutionary Challenges - 2023 conducted by NIT, Warangal from 23-25 June 2023.

Humanities & Sciences:

- i. Title: "Inelastic scattering and first principles study of tritium breeder materials Li_2TiO_3 and Li_2ZrO_3 in Radiation Physics and Chemistry". Dr. Vishal Jain made a significant contribution to the field of radiation physics and chemistry by providing valuable insights to the understanding of tritium breeder materials, which are essential components in fusion reactors. Tritium breeding is crucial for sustaining nuclear fusion reactions, and research in this area is pivotal for the development of clean and sustainable energy sources.
- ii. Title: "Pressure dependent electronic, spintronic, optical and mechanical properties of equiatomic quaternary Heusler alloys NbMnVAI and NbFeCrAl " published by Dr. in Physica B-Condensed Matter, Elsevier. It is another noteworthy contribution to the field of condensed matter physics. This research delves into the effects of pressure on

electronic, spintronic, optical, and mechanical properties of Heusler alloys, which have applications in various technological domains. In summary, publications like these by Dr. Vishal Jain are essential for advancing scientific knowledge, promoting innovation, and driving progress in fields critical to the betterment of society. They serve as valuable resources for researchers, engineers, and policymakers, contributing to the development of solutions to pressing global challenges, such as clean energy and advanced materials.

Placements

GEETANJALI INSTITUTE OF TECHNICAL STUDIES, UDAIPUR

S. No.	Name of the Student	Enrollment No	Branch	Name of the Company	Package < 3.5 LPA
1	Mohit Soni	18EGICS056	CSE	ENFINITE TECHNOLOGIES	1.2 LPA
2	Yashasvee Basotia	18EGICS110	CSE	INFLEX MEDIA	2.4 LPA
3	Harshita Jain	18EGICS031	CSE	Wipro Ltd.	3.50 LPA
4	Shubham Mathur	18EGICS089	CSE	Wipro Ltd.	3.50 LPA
5	Riya Agarwal	18EGICS082	CSE	WIPRO LIMITED	3.5 LPA
6	Dalpat I	18EGICS024	CSE	Wipro Ltd. (Velocity)	6.50 LPA
7	Krishnapal Singh Deora	18EGICS046	CSE	HCL	3.60 LPA
8	Priya Jawariya	18EGICS067	CSE	Briskmind Software Solution Pvt. Ltd.	3.60 LPA
9	Priyal Soni	18EGICS068	CSE	Square Yards	4.50 LPA + ESOPs
10	Chirag Nenwa	18EGICS023	CSE	VVDN Technologies Pvt. Ltd.	4 LPA
11	Priyansha Lodha	18EGICS070	CSE	VVDN Technologies Pvt. Ltd.	4 LPA
12	Sandhya Kunwar Sisodiya	18EGICS086	CSE	VVDN Technologies Pvt. Ltd.	4 LPA
13	Sona Ameta	18EGICS091	CSE	VVDN Technologies Pvt. Ltd.	4 LPA
14	Yash Soni	18EGICS109	CSE	VVDN Technologies Pvt. Ltd.	4 LPA
15	Ritik Nanawati	18EGICS080	CSE	Harman International (India) Pvt. Ltd.	5 LPA
16	Ayush Yadav	18EGICS016	CSE	V2Solutions Inc.	4.30 LPA
17	Sourav Paliwal	18EGICS092	CSE	V2Solutions Inc.	4.30 LPA
18	Purvi Agarwal	18EGICS075	CSE	V2Solutions Inc.	4.30 LPA
19	Divya Soni	18EGICS027	CSE	V2Solutions Inc.	4.30 LPA
20	Umesh Joshi	18EGICS098	CSE	V2Solutions Inc.	4.30 LPA
21	Ayushmaan Patel	18EGICS017	CSE	V2Solutions Inc.	4.30 LPA
22	Anjali Vyas	18EGICS011	CSE	V2Solutions Inc.	4.30 LPA
23	Viplov Jiwani	18EGICS104	CSE	V2Solutions Inc.	4.30 LPA
24	Ronak Bhanawat	18EGICS078	CSE	Square Yards	4.50 LPA + ESOPs
25	Varsha Paliwal	18EGICS100	CSE	Square Yards	4.50 LPA + ESOPs
26	Vidyansha Khetpaliya	18EGICS102	CSE	Square Yards	4.50 LPA + ESOPs
27	Amisha Soni	18EGICS007	CSE	Square Yards	4.50 LPA + ESOPs
28	Ronak Rathore	18EGICS085	CSE	BeYoung Folks Pvt. Ltd.	Upto 4.0 LPA
29	Meenal Dhenwal	18EGIEC017	ECE	BeYoung Folks Pvt. Ltd.	Upto 4.0 LPA
30	Himanshi Paliwal	18EGICS034	CSE	Synoriq	4.50 LPA
31	Yash Raj Singh Chouhan	18EGICS106	CSE	Synoriq	4.50 LPA
32	Lakshyaraj Singh	18EGICS050	CSE	Fusion Business Solutions	2.23 LPA

	Dalawat			Pvt. Ltd.	
33	Pranjal Nathaniel	18EGICS064	CSE	Fusion Business Solutions Pvt. Ltd.	2.23 LPA
34	Tehzeeb Sheikh	18EGIEC033	ECE	Fusion Business Solutions Pvt. Ltd.	2.23 LPA
35	Amritesh Saini	18EGICS009	CSE	Wonder Cement Ltd.	4.25 LPA
36	Twinkle Janwa	18EGICS097	CSE	Wonder Cement Ltd.	4.25 LPA
37	Akanksha Samota	18EGICS001	CSE	Harman International (India) Pvt. Ltd.	5.00 LPA
38	Veer Bhadra Singh Solanki	18EGICS101	CSE	Secure Meters Ltd.	5.00 LPA
39	Tanay Sharma	18EGICS093	CSE	VETIC	8.57 LPA
40	Prajapati Dipak Shantilal	18EGICS062	CSE	AG Technolgoies Pvt. Ltd.	3 to 4.50 LPA
41	Lokesh Bhatt	18EGICS051	CSE	AG Technolgoies Pvt. Ltd.	3.0 To 4.50 LPA
42	Payal Manghnani	18EGICS060	CSE	AG Technolgoies Pvt. Ltd.	3.0 To 4.50 LPA
43	Raunak Bhanawat	18EGICS078	CSE	AG Technolgoies Pvt. Ltd.	3.0 To 4.50 LPA
44	Tanmay Mathur	18EGICS094	CSE	Tatva Soft	3.72 to 4.20 LPA
45	Anubhuti Jha	18EGICS013	CSE	Tatva Soft	3.72 to 4.20 LPA
46	Ridhima Jain	18EGIEC027	ECE	In Time Tec	5.50 LPA
47	Gyanendra Kumar	18EGICS029	CSE	In Time Tec	5.50 LPA
48	Dixita Sainik	18EGIEC012	ECE	In Time Tec	5.50 LPA
49	Shubham Soni	18EGICS090	CSE	In Time Tec	5.50 LPA
50	Garima Soni	18EGICS028	CSE	In Time Tec	5.50 LPA
51	Lovisha Jain	18EGICS052	CSE	In Time Tec	5.50 LPA
52	Ansh Soni	18EGICS012	CSE	In Time Tec	5.50 LPA
53	Ayushi Tripathi	18EGIEC006	ECE	In Time Tec	5.50 LPA
54	Bhavya Soni	18EGICS020	CSE	Gateway Group of Companies	4.18 TO 4.60 LPA
55	Bhowmick Vyas	18EGICS021	CSE	Secure Meters Ltd.	5.00 LPA
56	Divya Soni	18EGIEC011	ECE	Lucent Innovations	3 LPA to 4 LPA
57	Siddhi Chaplot	18EGIEC032	ECE	Lucent Innovations	3 LPA to 4 LPA
58	Aman Thakur	18EGICS006	CSE	Metacube	5.20 LPA
59	Jaya Sisodiya	18EGICS038	CSE	Metacube	5.20 LPA
60	Tushar Kumar Prajapati	18EGICS096	CSE	Metacube	5.20 LPA
61	Aryan Dhadich	18EGICS014	CSE	Metacube	4.20 LPA
62	Kartik Agarwal	18EGICS043	CSE	Valued Epistemics (GREedge) Pvt. Ltd.	4.20 LPA
63	Sejal Rathore	18EGICS087	CSE	Reliance Jio Platforms Ltd.	3.65 LPA
64	Abhishek Solanki	18EGICS004	CSE	Curiosity Edtech Private Limited	6.0 LPA
65	Aakansha Dubey	19EGICS200	CSE	In Solutions Global Limited	3.8 LPA
66	Abhishek Bolia	18EGICE002	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern

67	Abhishek Saraswat	18EGICE003	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
68	Ajay Singh Kumawat	18EGICE006	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
69	Harsh Kothari	18EGICE020	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
70	Mohd. Saif sakka	18EGICE031	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
71	Piyush Jain	18EGICE023	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
72	Rajput Rita Devendra	18EGICE040	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
73	Sanjay Kumar	18EGICE043	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
74	Anshuman Singh Charan	18EGICE008	CIVIL	Choice India	3.90 LPA
75	Medhavi Bhatnagar	18EGICE029	CIVIL	Choice India	3.90 LPA
76	Shivam Talreja	19EGICE211	CIVIL	Choice India	3.90 LPA
77	Hardik Lashkar	18EGICE019	CIVIL	Choice India	3.90 LPA
78	Sharven Singh Ranawat	18EGICE045	CIVIL	Choice India	3.90 LPA
79	Siddharth Vasitha	18EGICE045	CIVIL	Choice India	3.90 LPA
80	Chandel Manoj Gogalal	18EGICE012	CIVIL	Pinnacle Infotech	3.00 LPA
81	Deoraj Singh Panwar	18EGICE016	CIVIL	Pinnacle Infotech	3.00 LPA
82	Harshvardhan Singh Dulawat	19EGICE201	CIVIL	Pinnacle Infotech	3.00 LPA
83	Jenish Jain	18EGICE024	CIVIL	Pinnacle Infotech	3.00 LPA
84	Sweetie Tank	18EGICE046	CIVIL	Pinnacle Infotech	3.00 LPA
85	Mahesh Suthar	18EGICE027	CIVIL	Geetanjali Industries Minerals Pvt. Ltd.	Upto 2.40 LPA
86	Nitesh Joshi	18EGICE035	CIVIL	Geetanjali Industries Minerals Pvt. Ltd.	Upto 2.40 LPA
87	Mohit Menaria	19EGICE203	CIVIL	Nagar Nigam Udaipur (JTA)	2.4 LPA
88	Himanshu Shrimali	19EGICE202	CIVIL	khilari Infrastrcutre Pvt Ltd	2.4 LPA
89	Divyansh Kumawat	18EGIME018	ME	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
90	Mayank Sharma	18EGIEC016	ECE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
91	Asmit Dabi	18EGIEC004	ECE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
92	Rahul Chasta	18EGIEE031	EE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
93	Darshan Seth	18EGIEC008	ECE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
94	Deepali Soni	18EGIEC009	ECE	Proglint Software Solutions	Paid Intern

95	Kushi Sharma	18EGIEC015	ECE	Secure Meters Ltd.	3.00 LPA
96	Pranjal Jain	18EGIEC024	ECE	Secure Meters Ltd.	3.00 LPA
97	Ashish Paliwal	18EGIEE008	EE	Secure Meters Ltd.	3.00 LPA
98	Jenny Dhakar	18EGIEE018	EE	Secure Meters Ltd.	3.00 LPA
99	Sudhanshu Raj	18EGIEE047	EE	Secure Meters Ltd.	3.00 LPA
100	Piyush Kumar	18EGIEC023	ECE	Alpha Nuero	3.6 LPA
101	Shivangi Yadav	18EGIEC030	ECE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
102	Vishal Regar	18EGIEE051	EE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
103	Yukta Bhandari	18EGIEC034	ECE	Tempsens Instruments (I) Pvt. Ltd.	Upto 3.0 LPA
104	Suraj Paliwal	18EGIEE048	EE	Raffles Udaipur	2.40 LPA + Benefits
105	Aditya Upadhyay	18EGIEE001	EE	Just Dial Ltd.	3.0 LPA + Incentives & Meidcal Benefits
106	Charu Gupta	18EGIEE010	EE	Obbserv	Upto 2.40 LPA
107	Ronak Pokhrana	18EGIEE037	EE	Moglix	2.65 LPA
108	Amit Nagda	18EGIEE004	EE	Secure Meters Ltd.	5.0 LPA
109	Atik Mohammad Pinjara	18EGIEE009	EE	Square Yards	4.50 LPA + ESOPs
110	Divya Sahu	18EGIEE014	EE	Harman International (India) Pvt. Ltd.	5.0 LPA
111	Kanhaiya Lal Mali	18EGIME031	ME	Udaipur Cement Works Ltd.	3.50 LPA
112	Virendra Chundawat	18EGIEE050	EE	Udaipur Cement Works Ltd.	3.50 LPA
113	Rahul Singh Rao	18EGIEE032	EE	Udaipur Cement Works Ltd.	3.50 LPA
114	Vishal Regar	18EGIEE051	EE	Larsen & Toubro Ltd.	6 LPA
115	Bhavesht Sompura	18EGIME012	ME	Tempsens	Upto 2.2 LPA
116	Gautam Rathore	18EGIME021	ME	Pinnacle Infotech	3.00 LPA
117	Haripratap Singh	18EGIME023	ME	Pinnacle Infotech	3.00 LPA
118	Bhuvnesh Mewara	18EGIME013	ME	Pinnacle Infotech	3.00 LPA
119	Shoeb Akhtar Qureshi	18EGIME065	ME	Pinnacle Infotech	3.00 LPA
120	Goutam Dangi	18EGIME022	ME	ISBIR Mewar Bulk Bag Pvt. Ltd, Udaipur	1.8 LPA
121	Mahendra Menariya	18EGIME042	ME	Chaitanya Internationls LLP, Deogarh	12,000/- Stipend + Food & Accommodation
122	Mohammed Shoaib Mansoori	18EGIME048	ME	NVD Technology Services Pvt. Ltd., Ahmedabad	2.16 LPA
123	Navneet Vaishnav	18EGIME050	ME	Vishakha Group	2.40 LPA
124	Puran Jat	18EGIME054	ME	Vishakha Group	2.40 LPA

125	Nilesh Pansare	18EGIAE006	AE	Bhavani Industries India LLP	15,000/- Stipend during Training and Pacakge as per Industry Standards after confirmation
126	Digvijay Singh Rao	18EGIAE002	AE	Bhavani Industries India LLP	15,000/- Stipend during Training and Pacakge as per Industry Standards after confirmation
127	Kritika Vyas	18EGIME036	ME	Square Yards	4.50 LPA + ESOPs
128	Mayank Sanadhya	18EGIME046	ME	Square Yards	4.50 LPA + ESOPs
129	Somiya Chaturvedi	18EGIME068	ME	Square Yards	4.50 LPA + ESOPs
130	Vikas Bagadi	18EGIME073	ME	Wonder Cement	4.25 LPA
131	Chirag Paliwal	18EGIME015	ME	Woodenstreet Furniture Pvt. Ltd.	3.0 LPA
132	Punit Pandey	18EGIME053	ME	Woodenstreet Furniture Pvt. Ltd.	3.0 LPA
133	Mohd. Sabten Raza	18EGICE207	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
134	Neeraj Kumar	18EGICE032	CIVIL	Udaipur Smart City Ltd.	Stipend as an Intern
135	Jaideep Kumawat	18EGIEC013	ECE	Square Yards	4.50 LPA + ESOPs
136	Ameta Sanjay Deepak	18EGIME006	ME	Thermax Ltd.	3.50 LPA
137	Deepak Paliwal	18EGIME016	ME	TAANJ	3.50 LPA
138	Jeevan Khatik	18EGIME029	ME	Thermax Ltd.	3.50 LPA
139	Kartik Khatik	18EGIME034	ME	Thermax Ltd.	3.50 LPA
140	Nisha Kumawat	18EGIEC021	ECE	Thermax Ltd.	3.50 LPA
141	Harshita Singhvi	18EGICS032	CSE	Arcgate	3.0 LPA
142	Khushi Sahu	18EGIEC014	ECE	Arcgate	3.0 LPA
143	Abdul Qadir	18EGICS002	CSE	Arcgate	3.0 LPA
144	Dinesh Kumar Choudhary	18EGICS026	CSE	Arcgate	3.0 LPA
145	Lakshit Daya	18EGIEE023	EE	TAANJ	3.50 LPA
146	Sunil Kumar Sahu	18EGIEE046	EE	TAANJ	3.50 LPA
147	Radheshyam Jat	18EGIEE030	EE	TAANJ	3.50 LPA
148	Kartik Khatik	18EGIME034	ME	TAANJ	3.50 LPA
149	Bhavika Rajora	18EGICS018	CSE	Square Yards	4.50 LPA + ESOPs
150	Bhaves	18EGIME011	ME	Square Yards	4.50 LPA + ESOPs
151	Sandhya	18EGICS086	CSE	Square Yards	4.50 LPA + ESOPs
152	Kashish Joshi	18EGICS044	CSE	Square Yards	4.50 LPA + ESOPs
153	Vikash Ajmera	18EGIME072	ME	Square Yards	4.50 LPA + ESOPs
154	Deepika Purbia	18EGIEC010	ECE	Square Yards	4.50 LPA + ESOPs
155	Hemant Singh	18EGIME026	ME	Square Yards	4.50 LPA + ESOPs
156	Praful Soni	18EGICS061	CSE	Square Yards	4.50 LPA + ESOPs
157	Hritik Kothari	18EGICS036	CSE	EbizFiling India Pvt. Ltd.	2.52 LPA

158	Mohammad Adnan Sheikh	18EGICS055	CSE	Arshikweb IT solution Pvt. Ltd.	1.44 LPA
159	Rohan Sharma	18EGICS083	CSE	E-Connect Solution Pvt. Ltd.	2.40 LPA
160	RitikTailor	18EGIEE034	EE	India Cement	3.0 LPA

Labs & Infrastructure

Civil Engineering: The lab and other infrastructure facilities for the Civil Engineering department are listed below:

S. No.	Lab Name	Lab No.
1.	RMT LAB	D0-02
2.	GEOTECHNICAL LAB	D0-04
3.	MATERIAL TESTING LAB	D0-05
4.	CONCRETE TECHNOLOGY & CIVIL ENGINEERING MATERIAL LAB	D0-06
5.	FLUID MECHNICS LAB	D0-08
6.	BUILDING PLANING LAB	D2-03
7.	CAD LAB	D2-06
8.	Structural Engg Lab	D2-07
9.	ENGINEERING GEOLOGY LAB	D2-08
10.	SURVEY LAB	D2-10
11.	AD.SURVEY LAB	D2-11
12.	ENVIRONMENTAL ENGINEERING LAB	D3-04
13.	PROJECT LAB	D3-09

Computer Science & Engineering: The department has made significant improvements to the Centre for Innovation and Incubation and upgraded the following computer labs with the latest equipment and systems-

S. No.	Lab Name	Lab NO.
1	DBMS LAB	B0-05
2	AR VR LAB	B0-07
3	PROGRAMMING LAB	B1-03
4	BIG DATA ANALYTICS LAB	B1-05
5	IOT LAB	B1-13
6	ML LAB	B1-15

Electronics & Communication Engineering: The ECE department has made significant upgraded the following labs with the latest equipment and systems-

S.No.	Lab Name	Lab No.
1.	Electronics Devices Lab	A1 – 07
2.	Digital System Design Lab	A1 – 10
3.	Signal Processing Lab	A1 – 04
4.	Computer Programming Lab-I	A1 – 04
5.	RF Simulation Lab	A1 – 04

6.	Digital Signal Processing Lab	A1 – 04
7.	Microwave Lab	A1 – 16
8.	VLSI Design Lab	A1 – 04
9.	Advance Communication lab	A1 – 04
10.	Optical Communication Lab	A1 – 16
11.	Analog and Digital Communication Lab	A1 – 03
12.	Analog Circuits Lab	A1 – 07
13.	Microcontrollers Lab	A1 – 09
14.	Electronics Measurement & Instrumentation Lab	A1 – 10
15.	Computer Network Lab	A1 – 04
16.	Antenna and Wave Propagation Lab	A1 – 03
17.	Electronics Design Lab	A1 – 07
18.	Power Electronics Lab	A1 – 07
19.	Internet of Things (IOT) Lab	A1 – 04

Mechanical Engineering:

- i. 4 stroke 4 cylinder petrol test rig: After 2 years of continuous hard work, a 4 stroke 4 cylinder petrol test rig which was almost scrapped was successfully converted into a functional unit. This setup was inaugurated by the campus director, Dr. N S Rathore, and Finance Controller, Mr. B L Jangir. The present market price of this test rig is approximately Rs. 5 lakh approx but due to hard work and dedication of team it was made operable in just Rs. 21095/-. The student team included Govind Lohar, Mujahid Khan and Chetan from III Year ME under the mentorship of Mr. Zuber Khan and Mr. Udai Singh Chouhan completed this onerous task. Gratitude to the Technical Assistants Bhanwar Meena, (ME), Pushkar Meghwal, (ME) and Mr. Rajeev Nahta from EE contributed towards this accomplishment.
- ii. **3D printer:** An in-house newly made 3D printer and robots were inaugurated by the director in the Centre of Excellence of ME dept. The development of these automatic machines is a step towards the enhancement of industry ready skills in mechanical engineering students.



Humanities & Sciences: The department of Humanities & Sciences developed and installed the Natural Mud Pot Cooler reflecting GITS's commitment to innovation and sustainability. The key features of this facility are:

- Mud Block Construction: The cooler is constructed using natural mud blocks, a locally available and eco-friendly material with excellent insulation properties. This choice of construction material reduces the facility's environmental impact.
- Energy Efficiency: The cooling system operates without electricity, making it energy-efficient and cost-effective. It harnesses the natural cooling properties of water and clay.
- Sustainable Cooling: By utilizing the principles of evaporative cooling, the Mud Pot Cooler offers a sustainable and eco-conscious way to combat the heat, contributing to reduced energy consumption and lower greenhouse gas emissions.
- Eco-Friendly Design: The design of the cooler adheres to eco-friendly principles, employing locally sourced materials that do not harm the environment.

Cultural and Sports Activities

Celebration of Independence Day:

The celebration of the 75th Year of Independence at our institution was a momentous occasion, highlighted by enlightening speeches from Director Vikas Misra and MBA Director Dr. P K Jain. Their words resonated with the historical significance of Independence, fostering a deep sense of patriotism among the attendees.



The ceremony commenced with the dignified hoisting of the national flag, symbolizing the essence of freedom and unity. The NCC march past showcased discipline and commitment to the nation. Students added a creative touch with a heartfelt patriotic poem, expressing their love for the country.



The atmosphere was sweetened further with the distribution of sweets, creating a festive and joyous ambiance. The celebration not only honored our nation's history but also instilled a profound sense of pride and gratitude among the campus community.

Teacher's Day Celebration:

On September 5, 2022, our institution celebrated Teacher's Day with enthusiasm, commemorating the birth anniversary of Dr. Sarvepalli Radhakrishnan. Campus Director Dr. N S Rathore delivered an outstanding speech, expressing his deep sentiments towards the students and emphasizing the pivotal role of teachers in shaping future generations. The event featured a captivating solo song, a harmonious group song, and a lively skit/play that showcased the multifaceted talents of both students and faculty. These performances added vibrancy to the celebration, capturing the essence of gratitude and respect for educators. Additionally, interactive games created a lively atmosphere, fostering camaraderie among students and teachers. The Teacher's Day celebration served as a memorable occasion, honoring the dedication and contribution of educators while providing a platform for creative expression and enjoyment.



Vishwakarma Jayanti:

Geetanjali Institute of Technical Studies celebrated Vishwakarma Jayanti on 17th September 2022. An auspicious moment of prayer to pay obeisance to Lord Vishwakarma, who is regarded as the god of architecture and engineering, was organized in the workshop of the Mechanical Engineering department at 1:30 PM. Pooja was followed by a nice prasad distribution contributed and managed by the department of Mechanical Engineering.



Celebration of Dandiya Night:

On October 1, 2022, the college campus came alive with vibrant energy as students and faculty gathered for a joyous celebration of Dandiya Night. The event, meticulously planned and executed by a dedicated team of students and faculty members, aimed to provide a cultural and festive experience to everyone.



The venue, transformed into a haven of traditional Navratri aesthetics, featured a breathtaking display of colorful drapes, marigold flowers, and intricate Rangoli designs. The attention to detail in the decorations created an immersive and festive ambiance that set the stage for an unforgettable evening. The highlight of the night was the spirited Dandiya and Garba dance, where students enthusiastically participated, twirling to the rhythmic beats of traditional music. To add an element of friendly competition, prizes were awarded for various categories, including the best-dressed participants, the best Dandiya dancer, and the best Garba performer. This not only motivated the participants but also added an exciting edge to the festivities.



Ms. Anjali Dhabhai, the Assistant Dean of Student Welfare (ADSW), played a pivotal role in organizing the event, ensuring its smooth execution. Her leadership and coordination were instrumental in bringing together the efforts of students and faculty, resulting in a seamless and enjoyable celebration.

The Dandiya Night fostered a sense of community and cultural unity among the students, providing a welcome break from academic routines. It not only celebrated the spirit of Navratri but also showcased the creativity and enthusiasm within the college community. The event stood as a testament to the collaborative spirit and dedication of the college's students and faculty.

Gandhi Jayanti Celebration:

On the occasion of Gandhi Jayanti on October 2, 2022, our institution hosted a meaningful celebration led by Campus Director Dr. N S Rathore. In his eloquent speech, Dr. Rathore urged staff members to draw profound insights from Mahatma Gandhi's life, emphasizing the epithet "Mahatma" and the principles that defined his legacy. The Director shared poignant anecdotes, showcasing Gandhi's unwavering commitment to truth, non-violence, and simplicity. The speech aimed to inspire the staff to integrate these values into their daily lives. Dr. Rathore underscored the relevance of Gandhi's principles in contemporary times, encouraging today's generation to learn from his wisdom and apply it in fostering a more just and compassionate society. The celebration served as a poignant reminder of the enduring impact of Gandhian ideals, fostering a sense of reflection and commitment among the campus community.



The ceremony concluded with a unifying moment as the national anthem echoed through the campus, symbolizing unity and patriotism.

Cultural Diversity Presentation by Students:

The Cultural Activity held at our institution was a vibrant and dynamic event that showcased a spectrum of artistic talents through singing, dancing, and drama. The event, organized on 13/11/2022, brought together students from various disciplines, creating a platform for them to express their creativity and cultural diversity. Dr. Anjali Dhabhai, as the coordinator, played a pivotal role in orchestrating a seamless and engaging program.

The singing segment featured melodious performances, ranging from soulful renditions to energetic vocal displays. Dancers captivated the audience with their graceful movements and diverse choreography, representing different cultural traditions. The drama segment added a theatrical flair to the evening, with students presenting compelling narratives and showcasing their acting prowess.



The event not only entertained but also fostered a sense of community and appreciation for diverse talents within the student body. It allowed participants to express themselves creatively, promoting a holistic approach to education that goes beyond academic achievements.

The success of the Cultural Activity underscored the importance of such events in promoting cultural awareness, unity, and providing a platform for students to explore and celebrate their artistic abilities. The institution remains committed to nurturing a well-rounded educational experience that encompasses the rich tapestry of cultural expression.

Fresher's Day Celebration:

The eagerly awaited Fresher's Day at GITS Campus on December 22, 2022, was a resounding success, marked by enthusiasm and talent showcased by the students. The event, organized by the second-year students, commenced with an inaugural speech by the Honourable Director, Prof. N.S. Rathore, setting a tone of encouragement and camaraderie for the newcomers.



The first-year students of the batch 2022-23 were warmly welcomed to the GITS family, fostering a sense of belonging from the outset. Ganesh Vandana marked the beginning of the cultural extravaganza, invoking blessings for a prosperous academic journey.



A highlight of the evening was the stunning Ramp Walk, where both freshers and their seniors flaunted their style and confidence. The event also featured a variety of dance performances, including solo, duo, and group dances, providing a platform for students to showcase their artistic prowess.



The entire program reflected the vibrant and diverse talent present among the student body. It was not just an evening of entertainment but also an opportunity for students to forge bonds that would last throughout their academic tenure.

The successful culmination of Fresher's Day was attributed to the meticulous planning and execution by the organizing committee. Dr. Vishal Jain, Head of the Basic Science Department, delivered a gracious vote of thanks, expressing gratitude to all participants, organizers, and contributors who made the event a memorable success.

The festivities concluded with a sumptuous dinner, providing a relaxed setting for students to socialize and build connections. The Fresher's Day at GITS Campus not only celebrated new beginnings but also laid the foundation for a vibrant and inclusive academic community.

गिट्स में 'फ्रेशर पार्टी 2022' का आयोजन

उदयपुर (वि)। गीतांजली इन्स्टिट्यूट ऑफ टेक्नीकल स्टडीज डबोक उदयपुर में बी.टेक प्रथम वर्ष के विद्यार्थियों की फ्रेशर पार्टी का आयोजन द्वितीय वर्ष के विद्यार्थियों द्वारा किया गया। कार्यक्रम की शुरुआत डायरेक्टर डॉ. एन. एस. राठौड़ व वित्त नियंत्रक बी.एल. जांगिड़ एवं अतिथियों के द्वारा दीप प्रज्ज्वलन व सरस्वती वन्दना के साथ हुई। संस्थान के निदेशक डॉ. एन. एस. राठौड़ ने छात्रों का मार्गदर्शन करते हुए विद्यार्थी जीवन में अनुशासन एवं समय प्रबन्धन पर बल देते हुए कहा कि गीतांजली इन्स्टिट्यूट ऑफ टेक्नीकल स्टडीज विद्यार्थियों के सर्वांगीण विकास एवं अत्याधुनिक शिक्षण पद्धति के माध्यम से उनके उज्ज्वल भविष्य को बनाने हेतु अनवरत रूप से कार्यरत हैं और आगे भी करता रहेगा। राठौड़ ने विद्यार्थियों को ए.बी.सी.डी. के गुण बताते हुए कहा कि आप इस डायनमिक वर्ड में अपनी एबीलिटी को सिद्ध करें, जिन्दगी के लाइफ प्रेम में बोल्ट बनने ताकि अपने बात को सही तरीके से रख सकें। इस फ्रेशर पार्टी के इस रंगारंग कार्यक्रम में प्रथम एवं द्वितीय वर्ष के विद्यार्थियों ने नाटक, सोलो डांस, ग्रुप डांस, ड्रामा, फैशन शो, व म्यूजिक बैंड आदि की



मनमोहक प्रस्तुतियां दी। कार्यक्रम के संयोजक प्रोफेसर डॉ. चारू खमेसरा एवं डॉ. हिना औझा के अनुसार विभिन्न प्रतियोगिताओं में अव्वल रहने वाले पार्थ शर्मा को मि. फ्रेशर तथा साक्षी सोनी को मिस. फ्रेशर चुना गया। इसके अतिरिक्त हर्षित बोराना एवं हर्षिता राठौड़ को रनरअप, बेस्ट वॉक रिमिषा खिलजी, बेस्ट कॉस्ट्यूम लवली शर्मा, बेस्ट केरेक्टर रिया मित्तल, बेस्ट परफेमेंस महिमा पुरोहित एवं बेस्ट एन्टरटेनर का खिताब सिद्धार्थ जैन के नाम रहा। इस दौरान एम.बी.ए. के निदेशक डॉ. पी.के. जैन सहित सभी डिपार्टमेंट के विभागाध्यक्ष व अध्यापक गण उपस्थित रहे एवं खिताब हासिल करने वाले विद्यार्थियों को बधाई दी।

Alumni Meet-Reconnect 3.0:

The Alumni Meet, Reconnect 3.0, held on December 24, 2022, at Geetanjali Institute of Technical Studies in Dabok, Udaipur, was a nostalgic and celebratory event that brought together former students to reminisce and reconnect with their alma mater.

GEETANJALI INSTITUTE OF TECHNICAL STUDIES
(Affiliated to Rajasthan Technical University, Kota & Approved by AICTE, New Delhi)
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GIITS cordially invites you for
RECONNECT-3.0
AN ALUMNI MEET 2022

on
24th December 2022 | 3:00 PM onwards
Venue: GIITS Campus, Dabok, Udaipur

Your gracious presence will be highly appreciated.
Please join us for a celebratory evening with our Alumni.

Special Attraction: Felicitation of Crystal Jubilee Batch (B.Tech 2003-07)

Our Patrons

Sh. Kapil Agarwal Vice Chairman Geetanjali Group	Sh. J. P. Agarwal Chairman Geetanjali Group	Sh. Ankit Agarwal Executive Director Geetanjali Group
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RECONNECT 3.0
AN ALUMNI MEET 2022

The program was divided into two sections, with the first section held in the CSE seminar hall at 4:30 p.m. Senior students shared their valuable corporate life experiences and cherished memories from their college days with classmates and teachers. This informal session provided a platform for the exchange of insights and wisdom between the alumni and current students.



The second section of the program commenced with the inauguration by Dr. N.S. Rathore, the Director of the institute and Finance Controller B.L. Jangid. The lighting of the lamp in front of Goddess Saraswati symbolized the enlightenment gained through education. Dr. N.S. Rathore, the institute's Director, welcomed the alumni and delivered an address that resonated with warmth and pride.



The event showcased a blend of cultural performances, including dances by present students and a special performance by the college band "Ecstasy," which garnered appreciation from the entire audience. RJ Kavya from 92.7 FM added a lively touch as the event's host.

Coordinated by Dr. Anjali Dhabhai, ADSW and Cultural Coordinator, Dr. Vishal Jain, Head of Basic Science, and Ms. Shailja Ranawat, the program involved the active participation of many B.Tech and MBA students who contributed to the success of the event. The Alumni Meet, Reconnect 3.0, proved to be a grand success, fostering connections, and celebrating the shared journey of growth and success.



74th Republic Day Celebration:

The 74th Republic Day celebration at our campus was a patriotic extravaganza marked by a stirring speech from the Campus Director that ignited a spirit of nationalism among the teaching and non-teaching staff. The Director's words resonated with the essence of the day, instilling a sense of pride and dedication to our nation. The ceremonial flag hosting added a solemn touch to the event, symbolizing unity and diversity.



Recognizing the achievements of students, certificates were distributed, acknowledging their accomplishments and fostering a culture of excellence. The distribution of sweets further sweetened the atmosphere, creating a festive ambiance.



Celebration on World Dance Day:

On April 29, 2023, at Lok Kala Mandal, Udaipur, students from the B.Tech First Year and BCA First Year at GITS showcased exceptional skill and creativity in a noteworthy event. The participants demonstrated their talents, emphasizing the institution's dedication to offering a holistic education that goes beyond academic excellence.



The event highlighted GITS's commitment to nurturing a diverse range of talents and fostering cultural appreciation among its students. The showcase not only celebrated the students' creativity but also emphasized the importance of a well-rounded education that encompasses various aspects of personal and cultural development.



The participation of GITS students in such cultural events not only enriches their college experience but also contributes to the vibrant cultural landscape of the institution. The event at Lok Kala Mandal stands as a testament to the institution's effort to instill a sense of creativity, cultural awareness, and holistic development in its students.

Nukkad on Animal awareness:

On May 15, 2023, The GITS Student Club, under the coordination of Dr. Anjali Dhabhai, organized an impactful event, "Nukkad on Animal Awareness," at the Amphitheatre Block B. The primary objective was to enhance awareness regarding the welfare of animals within our community.

The Nukkad, presented in a street-play style, became a dynamic platform for students to convey essential messages concerning animal rights, responsible pet ownership, and the importance of coexisting harmoniously with the animal kingdom. The engaging performance succeeded in not only entertaining the audience but also in instigating thoughtful discussions on animal rights and welfare throughout the academic community.





This initiative aligns seamlessly with the institution's values, emphasizing social awareness and responsibility. By promoting discussions on topics like animal welfare, The GITS Student Club underscores its commitment to providing a holistic education that goes beyond traditional academic boundaries. The Nukkad on Animal Awareness stands as a testament to the institution's dedication to shaping socially responsible and empathetic individuals.

Annual Sports:

The Geetanjali Institute of Technical Studies (GITS) marked another successful chapter in its annual calendar with the highly anticipated Annual Sports event held from February 28th to April 30th, 2023. The sprawling campus witnessed a convergence of energy, enthusiasm, and sportsmanship as students from diverse disciplines actively participated in an extensive array of indoor and outdoor sports. The event not only served as a platform for showcasing athletic prowess but also emphasized the institute's commitment to promoting a holistic approach to education.

The meticulous planning and coordination of the event were evident from the outset. The organizing committee, comprising dedicated faculty and student volunteers, worked tirelessly to ensure the smooth execution of the sports extravaganza. From scheduling matches to arranging facilities and managing logistics, every aspect was meticulously considered to create an environment conducive to healthy competition and camaraderie.

The campus was transformed into a vibrant arena with well-maintained courts, tracks, and playing fields for various sports. Indoor arenas for games like Table Tennis, Chess, Carom, and Badminton were equipped with top-notch facilities, fostering an atmosphere conducive to high-performance sports.





As the winners celebrated their achievements and the participants reflected on their experiences, it became evident that the Annual Sports event was not merely a competition but a celebration of the institute's values and ethos. GITS continues to uphold its commitment to nurturing well-rounded individuals, instilling in them not only academic excellence but also a passion for physical fitness, teamwork, and a healthy competitive spirit.