

Geetanjali Institute of Technical Studies



ANNUAL REPORT
2020-21

Our Purpose

Vision

To achieve excellence in Technical and Management Education through quality Teaching and Innovation.

Mission

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

Values

- *Integrity*
- *Transparency*
- *Quality*
- *Work Together*
- *Work for the Community & Society*
- *Be Humane*

Preface

The report details College activities and accomplishments achieved during the past year. And, what a year it was. Together, we overcame the challenges of a pandemic while helping our students progress toward their educational goals. This endeavour was only possible through the strong spirit of collaboration among faculty, staff, administrators, and students. Our goal then and now is always the safety and well-being of the campus family. We are encouraged by all that was accomplished this year, including new initiatives launched to serve the needs of students.

A few of the College's 2020-21 successes include winning prestigious innovation awards including SIH-2020 and Agri-India Hackathons, approval for start of a new program in emerging area of 'Artificial Intelligence', applying for program accreditation to National Board of Accreditation (NBA), process improvements to meet our mission, Series of faculty development programs sponsored under TEQIP and talks by our alumni, significant contribution towards social obligations by providing assistance to district administration in accommodating and extending hospitality to COVID migrants free of charges, generous donation for the cause.

The accomplishments reflect now more than ever that the College remains committed to our mission of providing all inclusive education and preparing technical manpower imbued with social concern.

We are grateful to have played a small part in providing an accessible, affordable, and quality education to the thousands of students and alumni who have walked the campus.

Please enjoy the Annual Report.

Thank you for your continued support.

Director (IQAC)

IQAC Initiatives

The Internal Quality Assurance Cell (IQAC) has taken several initiatives this year including refinement in the existing processes to cope with challenges offered by the changing scenario and technological advancements. The cell worked to re-adjust many practices in the frame work established by various accrediting agencies for matching with the needs of society in general and industry in particular. The major initiatives and impact there-off are:

Introduction of new course: Looking to the future demand of technical manpower in the emerging area of artificial intelligence, introduction of new program of B.Tech. Computer Science (Artificial Intelligence) with intake of 30 has been made after approval from AICTE and affiliating University RTU. The program is well received and all seats got filled in first round of admission process.

Applying for NBA accreditation: The preparations were being done for submission of application to get accreditation from National Board of Accreditation for some time. The cell took the lead in getting the documents prepared at an expedited pace so as to obtain the accreditations by the beginning of new session. The application was submitted and expert visit was handled excellently.

Applying for NAAC accreditation: The cell initiated preparations for obtaining NAAC accreditation and in a record time of less than two months, submitted the Self Study Report to NAAC.

Annual Plan: The cell has made it obligatory for all departments to prepare an action plan for the session in the beginning of the session including activities for the professional development of students and faculty. The departments were asked to plan for organising Faculty development Programs/ workshops/ conferences/ add-on trainings/ industrial visits/ expert talks/ Alumni interactions/ Student Chapter activities, etc. Every department has prepared and submitted the plan and submitting monthly reports to the cell.

Introduction of revised Teachers Record Book: The Teachers Record Book (TRB) has been revised and re-introduced to record more information related to teaching learning process and the efforts made by the teacher in delivery. Details of shared reading resources, supporting and supplementary material including online material,

results of assessments and analysis, identification of slow learners and remedial steps taken for them, attainment of COs and PO(S)s are to be done in TRB only. Also the attendance record of students is made part of TRB.

Introduction of revised Mentoring form: Following the mentoring policy of the institution, a revised Mentoring Form is introduced, which will contain all the essential personal and academic details of the mentee so that effective mentoring can be provided by mentor. A document detailing the mentoring process and duties of Mentors and Class Advisors is also prepared and circulated.

Introduction of format for brief profile for faculty applicants: While processing the applications of the candidates applying for faculty positions, it was observed that no uniform format containing the summary details was available. Also the verification of documents against essential requirements was also being done at establishment office only. To verify the academic credentials claimed by aspirant faculty, a form for Brief Profile containing Summary information has been developed and introduced. It has been made mandatory for the concerning head of the department to verify the credentials before forwarding the comments and assessment done at department level.

GATE preparation: For encouraging and motivating the graduating students of engineering to take GATE exam, a popular online learning and assessment platform, GATetutor has been subscribed at a nominal price. The subscription covers full functionality of GATETutor providing easy access to solved papers for last 20 years in all disciplines; sample tests with quick results; details notes on solutions, and periodic tests conducted at national level. A Policy to reimburse part application fee on appearing in GATE exam and a cash reward to all qualifying students is also introduced to encourage more and more students taking and preparing for this prestigious exam. Arrangement of special coaching has been made for GATE aspirants with in house faculty and invited experts.

Start of GITS Entrepreneurship & Innovation Club: For attracting more students towards innovation and self employment, a club in the name of GITS E & I Club started this year. Students from I and II year are invited to join this and the club is majorly managed by senior students actively involved in Innovation activities.

Review 2020-21

2020-21 has been a year of challenges, opportunities, and successes. Creative problem solving and thinking out side the box have become essential as everyone adjusts to a new normal. At GITS, faculty and staff have continued to put student success first while doing everything possible to stay healthy and safe during COVID-19 pandemic.

Every single person contributed in this. Security staff monitoring temperature and masks, staff keeping facilities cleaned and stocked with sanitizers, IT personnel keeping the wires live for all channels of communication and online teaching, and Faculty quickly developing and delivering online education while working from home. The faculty have shown great flexibility in changing to online classes, hybrid labs and tutoring by appointment.

The pandemic, while presenting challenges, also created opportunities by way of developing a new avenue of remote tutoring and expert availability. Taking this as opportunity, many programs for continued learning were organised for faculty and students. Add-on certifications in allied courses and topics were earned by faculty and students in large numbers. In all the departments, many alumni interactions and expert lectures were executed in online mode without logistics requirement.

The institution has achieved landmark successes in several areas and organised many such events during the year which are being detailed in following pages.

Awards and Accolades



GITS won the Smart India Hackathon 2020 (Hardware Edition) organized jointly by Government of India, Ministry of Education & AICTE New Delhi. Geetanjali Institute of Technical Studies Udaipur is the first team ever in Rajasthan to win the Hardware edition of Smart India Hackathon. The team won first position out of 356 plus teams across India.

With pride and immense joy congratulate our Innovative team “Techno Dudes” for achieving the Third Prize at the first National Online Innovation Competition (Technovation-2020) organized by St. Martin’s Engineering College Secunderabad, Telangana on 12th Jan., 2021. 361.



With the technical trainings provided by the faculty and the creativity of the students, a team of students from GITS was declared winners of Agri-India Hackathon 2021 organised by ICAR, New Delhi.



The college ranked 136th in All India ranking of Engineering Colleges by India Today

1st Rank

in Southern Rajasthan as per
Rajasthan Technical University, Kota
in Quality Index Value (QIV) Ranking since last 3 years

Research & Publications

Publications

S N	Item	Nos
1	Papers in Journals	17
2	Papers in Conference /Books/Chapters	5
3	Patents	4

FDP/Workshop/Seminar/ Conference Organised

S N	Prog/Event	Nos
1	Workshop/Seminar on RM/Entre/IPR	3
2	Professional Development/ Administrative training	11
3	International Conference	1

Number of faculty Attending

S N	Prog/Event	Nos
1	FDP/STTP/Refreshers	61
2	Certificate Courses	

Performance of our faculty members and students in NPTEL Courses

Course Run	Present	Gold	Elite	Silver	Successful	Participation	Topper
Jan-Dec_2020	105	1	30	20	16	38	3
Jan-July 2021	76	--	14	16	31	35	--

Consultancy

Item	Nos.	Amount (Rs)
Marketing Strategy for Rahul Marbles, Ojaswi Marbles	1	6,75,000.00

Patents Published

SN	Title of invention	Application Number
1	LAKE CLEANING MACHINE	201911022430 A Journal No. 50/2020 Dated 11/12/2020
2	SELF-POWERED INTELLIGENT BIN	202011030659 A Journal No. 06/2021 Dated 05/02/2021
3	SELF-POWERED WILD ANIMALS INTRUSION DETECTION AND ALERTING SYSTEM	202011048018 A Journal No. 13/2021 Dated 26/03/2021
4	SMART INTRAVENOUS STAND WITH REAL TIME DRIP MONITORING & ALERT	202111017176 A Journal No. 15/2021 Dated 24/04/2021

EVENTS

Training program on Machine Learning, Data Science and Cloud Computing

In continuation to our mission incorporate industry oriented learning, Department of CSE organized a 25 days intensive training program on Machine Learning, Data Science and Cloud Computing for both 2nd and 3rd year students from 15th Feb., 2020. Workshop was divided into 3 phases; 1st phase was dedicated to cloud computing, 2nd phase for data science using R and Python programming and the 3rd phase covered Machine Learning. 80 students from 2nd year and 100 students from 3rd year participated in the workshop and learnt about these latest advancement in the fields of IT. Resource person for the workshop were Mr. Ashutosh Singh and Mr. Sourabh Purohit from Ad-Hoc networks.



TEQIP III RTU (ATU) Sponsored STUDENT EXCELLENCE & LEARNING PROGRAM (SELP) March 1- 6, 2021



Student Excellence & Learning Program (SELP) is exclusively designed for the students its 12 hrs online fun happens for 6 days (2 hrs each day) by the certified trainers of The Art of Living. This program is exclusively conducted for GITS students by GITS & RTU, Kota.

**TEQIP-III RTU (ATU) Sponsored
International Conference on
Data Driven Computing & IOT**

DDCIOT-2021

Date: 20 th – 21 th March 2021

Objective of this conference is to provide platform to international research scholars, faculty members and students to discuss latest research finding in the field of IOT and data driven computing.

Conference was inaugurated on 20 th March 2021 @ 10:00 AM with the welcome address by Dr. Vikas Misra, Campus Director, GITS, Udaipur and Dr. S. Jindal, Director IQAS, GITS. Dr. Rajeev Mathur, Conference Chair & HoD-ECE, briefed about outline of the conference. Dr. C. P Gupta, RTU-Event Coordinator, RTU expressed his gratitude to all the guests. Dr Mayank Patel, HoD-CSE, extended vote of thanks.

Total 155 papers were received in the conference out of which 34 quality papers were selected for presentation and publishing in proceeding to be published by Springer. Total 253 participants from all over the world attended the conference.

The image shows a banner for the 'International Conference on DATA DRIVEN COMPUTING & IOT (DDCIOT 2021)' organized by TEQIP III. The banner includes logos for GITS, IQAS, and Springer. Below the banner is a screenshot of a Google Meet interface. The meeting details panel on the right lists participants: Dr. Rajeev Mathur, Dr. MAYANK PATEL, Dr. MAYANK PATEL, Home Gone, M. Bhatt, Ms. Rukshar Shalini, Prashant Singh Rana, Rakshit Kothari, RITESH JAIN, Saurabh Tige, and VIJENDRA MAURYA. The main video area shows several participants in a grid view. At the bottom, there is a news snippet from 'Pratahkal' dated Mon, 22 March 2021, reporting on the inauguration of the conference by Dr. Vikas Misra and Dr. S. Jindal, and mentioning Dr. Rajeev Mathur as the conference chair.

गिट्स में अंतराष्ट्रीय कांफ्रेंस का समापन
उदयपुर (बि)। गीतांजलि इंस्टीट्यूट आफ टेक्निकल स्टडीज डबोक उदयपुर में राजस्थान तकनीकी विश्वविद्यालय कोटा एवं टेक्निप द्वारा प्रायोजित दो दिवसीय अंतरराष्ट्रीय कांफ्रेंस ' डेटा ड्रिवन कंप्यूटिंग एंड आई ओ टी -2021 ' का समापन हो गया। कांफ्रेंस में राजस्थान तकनीकी विश्वविद्यालय कोटा के वाइस चांसलर प्रो. आर ए गुप्ता की भूमिका महत्वपूर्ण रही। संस्थान के निदेशक डॉ विकास मिश्र के अनुसार इस अंतरराष्ट्रीय कांफ्रेंस में इलेक्ट्रॉनिक्स और कंप्यूटर इंजीनियरिंग से सम्बंधित देश-विदेश के शोधकर्ता, फैकल्टी मेंबर्स तथा वैज्ञानिकों ने इनोवेशन एवं शोध के साथ गिट्स के प्लेटफॉर्म पर संयुक्त रूप से सामिल होकर अपने अपने ज्ञान को साझा किया। संस्थान के आइक्यूएसी निदेशक डॉ सुधाकर जंदल ने कहा कि प्रतिदिन इंटरनेट के यूजर्स बढ़ते जा रहे हैं ऐसे में यदि बिग डेटा और आई ओ टी का प्रयोग संयुक्त रूप से एग्रीकल्चर, इंपोर्ट एक्सपोर्ट एमैन्युफैक्चरिंग, शिक्षा, स्वास्थ्य आदि समस्त आदि क्षेत्रों होता है तो नेशन बिल्डिंग में सहायता मिलेगी। कांफ्रेंस के जनरल चेयर डॉ राजीव माथुर के अनुसार इस कांफ्रेंस के लिए देश विदेश कुल 155 शोध पत्र प्राप्त हुए थे। संचालन डॉ दीपिका साहू एवं असिस्टेंट प्रोफेसर रुचि व्यास द्वारा किया गया। संस्थान के वित्त नियंत्रक बी एल जांगिड़ ने कहा कि गिट्स इस प्रकार के काम को बढ़ावा देने एवं सुविधा प्रदान करने के लिए प्रतिबद्ध है।

प्रातःकाल Mon, 22 March 2021
epaper.pratahkal.com/c/

TEQIP -III SPONSORED THREE DAYS FDP ON POWER ELECTRONICS CONVERTER: APPLICATION AND THEIR CONTROL

Department of Electrical Engineering @ GITS had organized three days FDP on Power Electronics Converter: Application and their control on 10, 11, & 12th of Aug 2020 – With the integration of Renewable energy sources in to power system the role of power electronics has become extremely important. Now a day's power electronics has tremendous application in modern domestic and industrial field.

This program focused on concept of power electronics, and its application in improving the performance/efficiency of electrical system. This FDP will focus on a large variety of applications including smart appliances, highly efficient power converter, smart grid, power quality improvement techniques, recent trends in electric vehicle technology, and efficient electric drives. The details of multi-level and multi-pulse converters, quality improvement of power supply will be elaborated in detail. The program will include expert lectures on relevant topics and hands on practice of simulations on MATLAB for all participants. Overall, this FDP is serving to be a great platform to upgrade their knowledge in Power Electronics application in all relevant area.



TEQIP -III SPONSORED FIVE DAYS FDP ON POWER ELECTRONICS APPLICATIONS IN SMART GRIDS & THEIR CONTROL

The FDP was inaugurated on 08th Feb 2021 with the lamp-lighting of Maa Saraswati by Sh. Kapil Agarwal, Vice-Chairman, Geetanjali Group, Prof. R.A. GUPTA Honorable Vice-Chancellor, RTU, Ms Kanika Aggarwal, Director, Geetanjali Group, and Dr. Vikas Misra, Director, Geetanjali Institute of Technical Studies. The speaker of the day & Guest of honour Dr. R A Gupta spoke about the importance of the power electronics amongst teaching fraternity.



RAJASTHAN TECHNICAL UNIVERSITY, KOTA
(GEETANJALI INSTITUTE OF TECHNICAL STUDIES, DABOK, UDAIPUR)
TEQIP-III RTU (ATU) SPONSORED
Faculty Development Programme (5 Days)
VENUE: GEETANJALI INSTITUTE OF TECHNICAL STUDIES, DABOK, UDAIPUR
POWER ELECTRONICS APPLICATIONS IN SMART GRIDS & THEIR CONTROL (5 DAYS)
8th-12th February, 2021



Rajasthan Technical University Kota, & Department of Electrical Engineering,
Geetanjali Institute of Technical Studies, Dabok, Udaipur
Cordially invites you to the Inaugural session

RESOURCE PERSONS



Prof. RA Gupta
Honble Vice Chancellor
RTU, KOTA



Dr. Dharendra Mathur
Coordinator TEQIP-III
RTU, KOTA



Dr. Vikas Misra
Director
GITS



Dr. Ujjwal Kumar Kalia
NIT Bhopal



Dr. Vinod Yadav
CTAE, Udaipur



Dr. Manmohan Garg
MNIT Jaipur



Dr. H D Mathur
BITS, PILANI



Dr. Nitin Gupta
MNIT Jaipur



Dr. Navita Khatri,
Shri Vaishnav Vidyapeeth
Vishwavidyalaya, Indore



Dr. Dheeraj Joshi
DTU, DELHI



Dr. Seema Agrawal
RTU, Kota



Dr. Naveen Jain
CTAE, Udaipur

RTU FDP, EVENT, COORDINATOR



Dr. Seema Agrawal
RTU, Kota



Dr. A.K Sharma



Dr. D.K Yadav

HOST INSTITUTE, COORDINATOR



Dr. Monika Vardia

Inaugural: 8th February 2021 at 10:30 AM to 11:00 AM

Mode of Event: Join Webinar at Google Meet: <https://meet.google.com/rhw-epbw-lqi>

TEQIP-III Sponsored
Faculty Development Programme on
“Next Generation Semiconductor Devices”
11th – 13th December 2020

Objective of this workshop is to learn and have hands on experience in designing the semiconductor devices for future applications in Mobile, Cloud service, Virtual Reality (VR), Augmented Reality (AR), and 5G Networks.

EXPERTS/RESOURCE PERSON & TOPIC

- Dr. Amitesh Kumar, Professor, NIT, Patna- importance of memory and their speed of operation in all the electronics devices.
- Dr. Rohit Singh , Assistant Professor, Shiv Nadar University, Noida - Surface States And Barrier Height Of Metal
- Dr. Brajendra Singh Sengar, Assistant Professor, Centre of Advance Studies, Lucknow- Next Generation Solar Cell & how to design photovoltaic cell on SCAPS software and simulate it.
- Dr. Pramila Jakhar, Assistant Professor, BITS, Pilani (Goa Campus) - Electrochemical BioSensors and their applications in the smart systems.
- Dr. Arif Khan, Research Scientist, IISc, Bangalore.-Development of Transistors for High Power and High Frequency Applications.



RAJASTHAN TECHNICAL UNIVERSITY, KOTA
TEQIP-III SPONSORED



Faculty Development Program
ON

“Next Generation Semiconductor Devices”

11th– 13th December, 2020

Organized by

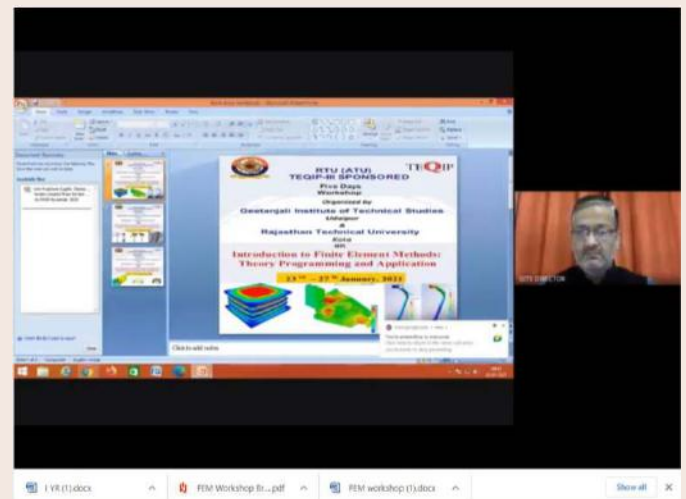
RAJASTHAN TECHNICAL UNIVERSITY, KOTA

&

GEETANJALI INSTITUTE OF TECHNICAL STUDIES, UDAIPUR

TEQIP-III Sponsored Five days Technical workshop On Design & Analysis of Electronic Vehicle February 8th -12th, 2021

There is a pressing need to accelerate the development of low carbon energy technologies in order to address the global challenges of energy security, climate change, and economic growth. Electric vehicles can play an interesting role in this new world of electricity management because electric drives offer carbon-free mobility through the use of renewable energy instead of fossil fuels with the added possibility of storing electricity in car batteries. The objective of five days workshop on Design and Analysis of Electronic Vehicle is to impart the knowledge of designing and manufacturing of electronic vehicle along with its components details and encourage carbon-free vehicle technology. The workshop was organised by Department of Mechanical Engineering.



TEQIP-III Sponsored Five days Technical workshop On Introduction to Finite Element Methods : Theory Programming & Applications January 23rd -27th, 2021

The Objective of this workshop “Introduction to Finite Element Methods: Theory Programming and Application” is to introduce finite element method to scientists and engineers so that they are equipped to solve various problems of engineering, sciences and industries. The workshop was organised by Department of Mechanical Engineering.

HR SUMMIT – 2020 ON EMPOWERING YOUTH: RESKILLING AND UPSKILLING

Department of Management Studies organized an HR Summit on 14th March, 2020 on “Empowering Youth: Reskilling and Upskilling”. Shri Prateem Tamboli, CEO of Geetanjali Medical College and Hospital, motivated the students to take advantage of the ecosystem for learning new things on a regular basis and to never stop the learning process. He also advised students to improve on their listening skills. The Guest of Honour, Prof. Rajeshwari Narendran, HOD-Business Administration and Director – MHRM, MLSU conducted a very engaging and interactive session, She demonstrated that empowerment can never be taught or handed-over; it can be done only by the hard work.

After the inaugural ceremony, a Panel discussion was conducted on the theme for which the panellists were: Dr. Kirti Mishra, Assistant Professor- IIM Udaipur, Mr. Arijit Basu, Assistant Vice President-Business HR and TMOD, Wonder Cement, and Mr. Rajeev Pandya, General Manager- Human Resource Business Partner, GMCH. Dr. Kirti Mishra indicated through her research data and statistical analysis the skill – gap existing in Indian corporate sector, she also emphasised on the up-gradation of skills so that the students can be absorbed by the industries. Mr. Arijit Basu discussed the development of Indian Case Studies so that the students can understand the Indian market in a more efficient and effective manner. According to Mr. Rajeev Pandya, there is an urgent need of Industry-Academia partnership to prepare the students as per the need of industry. The moderator Dr. Dharmesh Motwani also asked the panellists to discuss the ways for upskilling and reskilling in the industry –academic context. The major issues discussed were the factors affecting the need of upskilling and reskilling, the role of HR and management in upskilling and reskilling as well the role of artificial intelligence in upskilling and reskilling.



Innovative Thinking & Design

One-day Entrepreneurship Development Program on “**Innovative Thinking & Design**” was organized by GITS-IIC on 25th January 2020. This was conducted with the overreaching purpose of promoting a culture of innovation & entrepreneurship within the faculty members. The ambassador of GITS-IIC Dr. Vijayendra Singh Sankhla conducted the whole program. The program was divided into four sessions.

- **Session I** consisted of self-awareness, importance of attitudes, values & personal growth. Many in-class exercises were performed on awareness.
- **Session II** involved curiosity through empathy in which participants were engaged in each other's perspectives & simulated the environment to elicit maximum empathy. The session also consisted of research methodologies for the problem areas selected.
- **Session III** was related to prioritization & interconnection in which participants created clusters of information to understand methods of learning followed by making decisions related to terminating unrelated observations.
- **Session IV** consisted of creating an appropriate environment in which participating team had to derive the final prototype & were to engage themselves in constructive criticism. Participants in this session were able to learn variations in their business models & also learned to improve presentation skills.



International Seminar on “Carving a Future Aspect with Data Analytics”

An International Seminar (online) was organised by The department of Computer Science and Engineering on 7th January 2021. Prof. Sachin Tripathi, Product Lead – IT, Institute of Analytics, UK, addressed in the first session briefly explaining, what is data analyst, and what are the major components in it. He said that analytic tools can be used for either qualitative such as quality of life surveys in the medical field or quantitative such as statistical tools or software. They extract, and bifurcate useful data from unnecessary information and analyse them to come up with patterns and numerical data that can help in making a profitable change. Data analytics is an integral component of making strategies in all major organisations as it helps them predict customer trends and behaviours, increase business productivity, and make evidence-backed decisions. He briefly elaborated about different components of data analysis such as Data mining, Text analytics, Data visualisation and Business intelligence. The second session was addressed by Mr. Vikas Khosla, Zonal Head, International Skill Development Corporation, with focus on the career opportunities available in data science. He briefly elaborated how to get masters in data analysis and how students can apply for job in India or in UK. Sir also shows some live working of the projects developed by him.

The poster is for an online seminar titled "Carving A Future Aspect with Data Analytics (IOA - UK)". It is presented by Geetanjali Institute of Technical Studies, Institute of Analytics, IOA (UK), and International Skill Development Corporation. The seminar is scheduled for 7th January 2021, from 1:00 PM to 2:00 PM. The poster lists three key figures: Prof. Sachin Tripathi (Product Lead - IT, Institute of Analytics, UK) as the Expert; Mr. Vikas Khosla (Zonal Head - Institutional Partnerships, International Skill Development Corporation) as the Sponsor; and Dr. Vikas Misra (Director, Geetanjali Institute of Technical Studies, Udaipur) as the Advisor. Logos for Geetanjali Institute of Technical Studies, IOA (The United Body for Analytics), and ISDC (Build for Tomorrow) are at the top. A link to join the seminar with password ISDC2020 is provided at the bottom, along with contact information for Abhishek Naresh Goyal.

Geetanjali Institute of Technical Studies
Institute of Analytics, IOA (UK)
& International Skill Development Corporation Presents

International Seminar on
Carving A Future Aspect with Data Analytics (IOA - UK)

Expert	Sponsor	Advisor
 Prof. Sachin Tripathi Product Lead - IT Institute of Analytics, UK	 Mr. Vikas Khosla Zonal Head - Institutional Partnerships International Skill Development Corporation	 Dr. Vikas Misra Director Geetanjali Institute of Technical Studies, Udaipur

🕒 1:00 PM - 2:00 PM 📅 7th January 2021

[Click here to Join](#)
(Passcode: ISDC2020)

For further queries, Please Contact :
Abhishek Naresh Goyal - Business Relationship Manager -ISDC
+91 - 7619346085, abhishek.goyal@isdglobal.org.uk

Expert Lecture by Dr Naveen Jain

An Expert Lecture was conducted for the III year students of Electrical Engineering on **Power Systems** by Dr. Naveen Jain, Associate Professor, Dept. of EE, CTAE on 11th February 2020. Dr. Jain enlightened the students in the area of power system operation and stability and also informed the students about power quality issues & challenges faced by industry and distribution companies, present scenario of power quality in power system and newer technologies to improve power quality in power systems.



Expert Lecture by Mr. Amit Singhvi

The Finance Club of Department of Management Studies, GITS organized an extension lecture on “**Investment Alternatives**” on 21st January, 2020. The Keynote speaker was Mr. Amit Singhvi, an Independent Trainer at ICICI. During the session Mr. Singhvi shared information about the investment products. He also discussed about CFP and its role in changing the financial industry drastically.

Expert Lecture by Mr. Ashok Suyal

The Department of Management Studies organized an extension lecture on “**How to Become an Entrepreneur**” on 22nd Jan., 2020. The Keynote speaker was Mr. Ashok Suyal, Co- Founder, Head of Business Development AiEye Technologies Pvt. Ltd. Finally he advised students to be best at what they are doing. Being a management student they should go for live projects and keep reading newer articles to meet the world’s perspective



Environmental Impact Assessment and Procedure of EIA in India

A webinar was conducted on “Environmental Impact Assessment and Procedure of EIA in India” for the students of Civil Engineering Branch by Dr. Samir Bajpai, Prof. Dept. of Civil Engineering NIT Raipur on 10th Aug 2020.

More than 60 plus students have attended the webinar and learnt the technical know-how about Environmental Impact Assessment and its procedure.



SPECIAL CONCRETE

A webinar conducted on “SPECIAL CONCRETE” for the students of Civil Engineering Branch by, Er. Pavan Y Sethi, Zonal Head, JK White Cement on 22nd Aug 2020.

More than 40 students have attended the webinar and learnt the technical know-how about Special Concrete Needs and Technologies.

AN EXPERT TALK ON SWITCHGEAR & PROTECTION IN POWER SYSTEMS

An expert talk on switchgear & protection in power systems was organized by the electrical department on Saturday, Aug 8, 2020. The expert talk was delivered by Dr Lata Gidwani, (Associate Professor, Electrical Engineering Dept, RTU, Kota). She presented the fundamentals of power system design for commercial and industrial power systems. She also discussed the basic considerations that must be taken into account in order to obtain an optimal system design.

GEETANJALI
Institute of Technical Studies

AN EXPERT TALK ON

SWITCHGEAR AND PROTECTION IN POWER SYSTEMS

08
SATURDAY
AUGUST 2020

11:00 AM

DR. LATA GIDWANI
ASSOCIATE PROFESSOR
ELECTRICAL ENGINEERING DEPT.
RAJASTHAN TECHNICAL UNIVERSITY, KOTA

Organised by:
Department of Electrical Engineering

www.gits.ac.in

तमसो मा ज्योतिर्गमय
GITS
Darkness to Light

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DEPARTMENT OF ELECTRICAL ENGINEERING ORGANIZES

WEBINAR ON
Power Electronics and Their Applications

05th
MAY '20

03:00 PM
TO
04:00 PM

Dr. Nitin Gupta
(Ph.D, IIT Roorkee), Assistant Professor

Dr. Monika Vardia
(Convener, HOD Electrical Department)

Mr. B. L. Jangir
(Finance Controller)

Dr. Vikas Misra
(Director, GITS Udaipur)

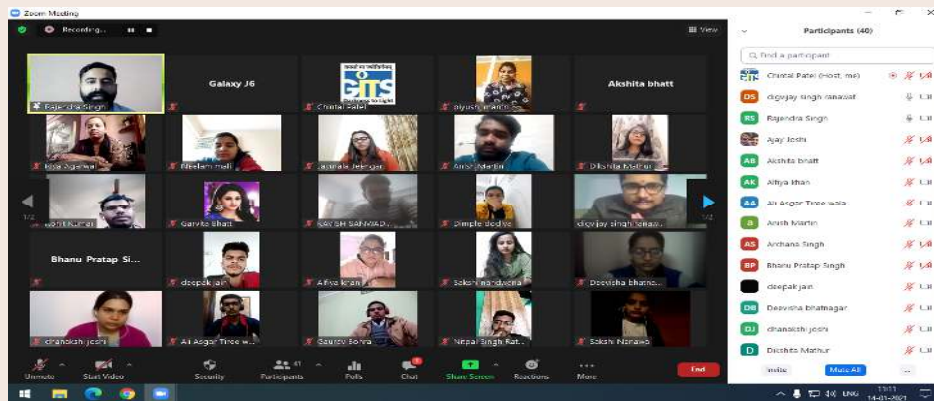
#StayHome #StaySafe
Geetanjali Institute of Technical Studies Dabok, Udaipur

Webinar On Power Electronics & Their Applications May 5th, 2020

The speaker of the day & Guest of honor Dr NITIN GUPTA spoke about the present scenario of the new chips that are now available that enable efficiencies of up to 92%, although one must appreciate that at an efficiency of 92%, a 200W power supply will still dissipate 27% more excess power than a previous generation 100W product at 88% efficiency. Indeed, many components will be larger for the 200W power supply so, if both are designed to be the same size, then the parts are packed much more tightly and significant thermal challenges arise. Reducing the value and size of electrolytic output capacitors is a common way to save space and cost.

INDUSTRY EXPECTATIONS FROM FRESHER'S

An interactive session was taken by **Mr. Rajendra Singh Panwar** Rajendra Singh Panwar, an **Area Sales Executive** at Adani Wilmar Ltd. based at Bhopal Madhya Pradesh. The lecturer talked about the Marketing Research & Consumer Behaviour, Marketing Strategy, Relationship Marketing and CRM, Innovation and Product Development, Knowledge Management, Entrepreneurship and Strategic Management, Leadership and Business Ethics, Organizational Culture and Operations and Project Management.



Intra College Marketing Event-"Marketing Punch" held on January 16th, 2021 and January 25th,2021.

The Intra College level marketing event "Marketing Punch" organised by 1st year students of MBA department. It took place through digital media “zoom meeting” on 16th and 25th September 2021.

In this Marketing Punch fest three games were included to provide platform for the students to showcase their talent with a competitive spirit.

- Mindkraft
- Dramebazi ki hadein
- Ad Mad video

EXPERT WEBINAR

On

Academic Excellence for Future Career

BY: PROF. B. S. Sahay, Founder Director, IIM Jammu & Former Director IIM Raipur, MDI Gurgaon & IMT Ghaziabad



Department of MANAGEMENT STUDIES

GEETANJALI Institute of Technical Studies

EXPERT WEBINAR ON

ACADEMIC EXCELLENCE FOR FUTURE CAREER

Prof. B.S. SAHAY
Founder Director
Indian Institute of Management, Jammu
(Former Director of IIM Raipur, MDI Gurgaon & IMT Ghaziabad)

IIM JAMMU is Born in Rigved

09 JULY 2020
3:00 PM

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EXPERT WEBINAR ON

GEETANJALI Institute of Technical Studies

LEARN FROM THE LEGEND
MOTIVATION & VISION -
"AN INSPIRING STORY FROM
AIRMAN TO CHAIRMAN"

7th JULY 2020
TUESDAY • 12:00 NOON

SPEAKER
SHRI RAMESH AGARWAL
CHAIRMAN
AGARWAL PACKERS & MOVERS LTD.

WORLD BOOK OF RECORDS
AN EXCLUSIVE MEMBER
ADPML
AGARWAL PACKERS AND MOVERS LTD.

www.gits.ac.in

EXPERT WEBINAR

On

"An Inspiring Story from Airman to Chairman"

BY: Shri Ramesh Agarwal, Chairman Agarwal Packers and Movers Ltd.

EXPERT WEBINAR

on

Are you ready? "Roadmap for Increasing Personal Effectiveness"

BY: PROF. Karunesh Saxena, Ex Director FMS, Director CDC & IQAC, MLSU



Department of MANAGEMENT STUDIES

GEETANJALI Institute of Technical Studies

AN EXPERT WEBINAR ON

ARE YOU READY?
"Roadmap for Increasing Personal Effectiveness,"

Prof. KARUNESH SAXENA
Ex Director FMS,
Director IQAC & Director CDC,
ML Sukhadia University Udaipur

14 JULY 2020
11:00 AM

www.gits.ac.in

EXPERT TALK

On

HR Trends in COVID – 19

By: Ms. Megha Gupta, HR
Director, Finserv



EXPERT TALK

on

Business management and
Improvement through ERP: An
only path for global business

By: Mr. Pradeep Sharma, Sr.
Consultant & Functional Lead,
Apple INC and Cognizant on
12 Jan 2021



EXPERT WEBINAR

On

"Entrepreneurship 101: Zero to
Startup"

By: Mr. Rohit Kashyap Founder
Maytree School of
Entrepreneurship



EXPERT WEBINAR

On

"Career opportunities in Civil
Engineering"

By: Mr. Hitesh B. Lahoti, Director,
Hitesh Lahoti & Associates, Pune

Ideathon 2021

GITS E &I Club organised an idea competition “Ideathon 2021” in the month of June 2021. The competition was open to all students across the country. 130+ entries were received from different parts of country including from IIT, IIM, IIIT, NIT, VIT, SRM universities. The ideas were screened by experts in three rounds and the finalist were evaluated by renowned experts. Cash prizes were distributed to the winners of the competition.



IDEATHON'21



Organized by
Incubation & Innovation Cell
Geetanjali Institute of Technical Studies, Udaipur
Affiliated to Rajasthan Technical University, Kota and Approved by AICTE, New Delhi
Website: www.gits.ac.in
18th & 19th June 2021

Prime Focus

Prime Focus of Ideathon 21 but not limited to:

- Artificial Intelligence
- Image Processing
- Cyber Security
- Machine Learning
- Internet of things
- Robotics
- Mechatronics
- Healthcare

Guidelines

- Registration is Free.
- Registration will be closed by 11th June.
- Idea must be original and compatible with industry standards
- Each team can have 1 to 4 members.
- Inter Branch and course teams are allowed
- Decision of jury will be final and unchangeable.
- Click on link for: [Complete Guidelines](#)

Last Date of Registration : 11th June 2021

Eligible:

B.tech/M.tech/Diploma/BCA/MCA/MBA Students

Patrons :

- Dr. Vikas Misra
Director, GITS
- Mr. B. L. Jangir
Finance Controller

Student Coordinators:

- Saurabh Srivastava (8249775381)
- Milind D.Jain (9588982284)
- Harshita Jain (7300271121)
- Mohammad Ateek Samra (9610846782)
- Amrutesh Saini (7241169353)
- Ashmit Dab (9589591416)

Contact Us:

9116039815, 9116039808

Evaluation Process

- **Round 1:** Scrutiny of Idea and declaration of shortlisted Ideas (15th June 2021).
- **Round 2:** Idea Presentation on 18th June 21. Each team has to give a presentation of their idea, creativity and novelty, execution and impact on targeted audience.
- **Result Declaration (19th June 21):** Results will be declared after evaluations from the Experts.

Prizes

- 1st Prize : Rs.5000
- 2nd Prize : Rs.3000
- 3rd Prize : Rs. 2000

Participation certificate to Round 1 shortlisted participants.
Free Mentorship and funding will be provided to best Ideas.

Submission

- Problem Statement
- Existing Solutions (conventional)
- Your Solution
- Functionality / Methodology
- Financial Estimation
- Merits over existing Solution
- Show Stoppers /Dependencies
- Application

(Submit with visual representation if needed)

Convenor

- Dr. Sudhakar Jindal
Director, IQAC, GITS

Coordinators

- Dr. Deepak Paliwal
HOD, Mech. Engineering, GITS
- Mr. Latif Khan
Asst. Professor & Asst. Registrar, GITS
- Mr. Manoj Kumawat
Asst. Professor, MBA, GITS

Idea Submission Link:

[Click Here](#) to register and idea submission.
[Click Here](#) to Download Template.

Sponsored by:



Participation of our students

With continuous encouragement and support of the institution, our students participated in many national and state level events:

2020	Zoom Accelerator 2.0	IIM, Udaipur	Participation
2020	State Udham Samagam	State Udyog Centre and MSME	Participation
2020	Solar Powered Intellegent Bin Completion	GITS, Udaipur	Project completion
2020	Smart India Hackathon 2020 Hardware Edition	Online mode, National level	Winner
2021	Agri India Hackathon	Online mode, National level	Winner
2021	Chhatra Vishwakarma Awards-2020	Online mode, National level	4 teams selected in Semi-Final round
2021	Pitch Competition 2021-TiE University	Online mode, National level	One team got 3rd and another team got 6th position
2021	Ideathon-2021	GITS Udaipur Organised a National Level competition through online mode	Organised National Level Competition
2021	Vizathon-2021	Atharav College of Engineering Mumbai	Third Position

Our students Mohammad Ateek Samma, Lokesh Bhatt and Shubham Vagrecha have gladden the college by winning 3rd position amongst 120 teams in "Vizathon-2021" organized by Institute Innovation Council of Atharav College of Engineering Mumbai for the innovative idea "Forest Fire Control using UAV".

Participation in Chhatra Vishwakarma Award:

TEAM ID	TEAM NAME	PROJECT
VISH202011516	VARUN WARRIORS	OPTIMIZATION OF DRIP IRRIGATION USING AI
VISH202012258	MEDI SQUAD	SMART IV STAND
VISH202012392	TECHNO DUDES	UV DISINFECTION AND STERILISING ROBOT
VISH202012771	SOIL SQUAD	SOLAR POWERED SOIL TESTING SYSTEM

Participation in Toyacathon

CONGRATULATIONS

Mr. Mayank Sharma and Team Mr. Nikhil Rajani, Ms. Deepali Soni, Mr. Kamal Singh, Mr. Manoj Dadheech
For selection of Innovative Project "SMART SAKHA" in Finale of
TOYCATHON 2021
Organized by Ministry of Education's Innovation Cell & AICTE, Govt. of INDIA

Deepali Soni
Dept. of Electronics & Comm.

Kamal Singh
Dept. of Electronics & Comm.

Nikhil Rajani
Dept. of Computer Science

Manoj Dadheech
Dept. of Electronics & Comm.

Mayank Sharma
Dept. of Electronics & Comm.

Mentor
Prof. Rajeev Mathur
Dean Student Welfare
HOD ECE

Wishing a grand success in the Finale of TOYCATHON-2021

Participation in TiE Global

- Team -'Worker-khojo' stood 3rd in ranking
- Team-'Techno Dude' stood 6th in ranking

Industrial Visit to Secure Meters Limited

Students of MBA II and IV Semester of Department of Management Studies, visited Secure Meters Limited on 25th January, 2020. The students were briefed about the organizational policy and organisational culture at Secure Meters Limited. Later the students visited the production plant, where the production managers briefed about the production process.



Musical Games organized by Music Club “SARGAM”

The music club aims to provide a platform for students to showcase their musical talent on a continual basis. In this line the Music Club organized musical games on 27th Jan., 2020. The students enthusiastically participated in the event. The event started with the welcome dance of Ms. Rudrakshi Joshi followed by the dance performance of Ms. Ayushi Nahar, Ms. Sunanda Choubisa and Ms. Muskan Laddha.



Brand Quiz by Marketing Club “MANTRA”

Marketing Club of department of Management Studies organized **Brand Quiz** on 28th Jan., 2020. Initially 8 teams participated in the event. In total there were five rounds i.e. Logo Identification, Brand Abbreviation, Tag-Line Identification, Brand Personality and Rapid Fire round.



A Presentation Competition organized by Finance Club

Twelve teams participated in the event in which the students were fairly exposed to the intricacies of financial systems along with the functioning of Stock Market and RBI. Varsha Paliwal and Divyansh Porwal emerged as the winners of the event

Remote Working Activity organized by HR Club

HR CLUB of the Department of Management, GITS organized “Remote Working” activity on 2nd September 2020. Students from Human Resource specialisation participated in the activity. The activity was focused on understanding and experiencing the human resource related issues to remote working.

ACTIVITIES ORGANISED UNDER BANNER OF STUDENT CLUBS

Debate competition

The student coordinators of the club organized a debate competition on 8th August 2020. Many interested students participated and registered themselves by filling the Google forms sent on whatsapp group and shared their views through the online platform.

MERAKI

This event was organized on 15th August 2020 to appreciate the talent and work of all those students who have done something valuable and interesting in the period of lockdown. Due to eruption of Covid-19 everyone was forced to stay home for whole 4 months. As a student each child learned something or may be they practiced on more with their hobbies. This was a platform where students exhibited their talents through painting, sketching, poetry, blog writing etc.

OCTAVE

The club organized “OCTAVE” a musical event on 22nd August 2020 to bring out the singers in our students. Students were asked to submit their 1 minute video of song by registering themselves in the event.

Solo Dance Competition

The Dance club organized “Solo dance competition” on 29th August 2020 to encourage the students to participate while staying back home. The participants have to submit the Google form and upload a 1 minute video of any dance form. Many students actively participated and showed their interest in such online activities.

Training and Placement

Virtual Campus Interview

Geetanjali Institute of Technical Studies is organizing the Virtual Campus Interview with McKinley & Rice for our B.Tech (All Branches)/MBA & MCA 2021 Batch students on 15th September, 2020 @ Package INR 3.0 to 5.0 LPA for Multiple Technical & Management Profiles.



Geetanjali Institute of Technical Studies

WELCOMES
VIRTUAL CAMPUS INTERVIEW

McKinley & Rice Creativity Pvt. Ltd.

Profile	HR Executive	Marketing Executive	Junior Visual Designer	Junior Software Developer
Eligibility	MBA (HR)	MBA (Marketing)	B.Tech (CSE/ECE/EE/ME/AE/CE)	B.Tech (CSE & MCA)
Batch	2021	2021	2021	2021
Package	INR 3.0 LPA	INR 3.0 LPA	INR 4.0 LPA	INR 4.0 - 5.0 LPA

Job Location: NOIDA / PUNE

15th September 2020 | **10:00 AM**

www.gits.ac.in

Virtual Campus Interview -LaNet Team Software Solutions Pvt. Ltd.

Geetanjali Institute of Technical Studies organized the First Virtual Campus Interview for the Session for B.Tech CSE/ECE & MCA 2021 & 2020 Batch Students of LaNet Team Software Solutions Pvt. Ltd. for the Profile of Software Developer @ the Package of INR 2.40 to 4.00 Lacs Per Annum on 18th August at 10:30 AM.



Geetanjali Institute of Technical Studies

Welcomes
VIRTUAL CAMPUS INTERVIEW

18th August 2020 | 10:30 am

LA NET TEAM
SOFTWARE SOLUTIONS PRIVATE LIMITED
Passion for Innovation

Job Profile
Software Developer

Eligible Branches
B.Tech CSE/ECE & MCA
(2021 & 2020 Batch)

Job Location
Udaipur

Package
INR 2.4 to 4.0 LPA

Virtual Campus Interview of Gateway Group

Due to COVID- 19 pandemic GITS organised the Virtual Campus Interview of Gateway Group of Companies for our B. Tech CSE 2021 & 2020 Batch students for the Profile of Full Stack Developers (Microsoft/ Java) @ Package of INR 4.18 to 4.60 Lacs Per Annum on 25th August 2020 at 10.00 AM.



Virtual Campus Interview of Ameyo (Drishti Soft Solutions)

Due to COVID-19 pandemic Geetanjali Institute of Technical Studies conducted virtual Campus Interview for Ameyo (Drishti Soft Solutions) – Gurgaon for our B.Tech CSE 2021 batch students for the profile of Product Trainee- Professional Services @ package of INR 3.0 Lacs Per Annum on 4th & 5th September 2020 at 10.00 AM.

Reconnect 2.0

Reconnect 2.0, A Virtual Alumni Meet 2020, held on 28th November 2020. Following social distancing norms under the pandemic situation, the Alumni Meet was conducted on Zoom Breakout Meet and helped to develop personal networks despite the restrictions.



MOU with KGK Academy (Subsidiary of KGK Diamonds (I) Pvt. Ltd.)



GITS – KGK Group MOU for "Training & Placement Support Program" (Diamond Orientation Program) on 15th June 2021. (First Institute in India to have signed MoU with KGK Group).

After successful MOU for Training & Placement Support Program with more than 13+ India's leading Organisations, Geetanjali Institute of Technical Studies signed an MOU with KGK Academy (Subsidiary of KGK Diamonds (I) Pvt. Ltd.) for "Training & Placement Support Program (Diamond Orientation Program) for All the students of GITS on 15th June 2021 at 10am.

The KGK group, established in 1905 by the Kothari family of Jaipur (India), is a global corporation with fully integrated operations in the gems & Jewellery industry, with a presence in 16 countries for sourcing, manufacturing, and distribution of colour stones, diamonds, and jewellery.

Memorandum of Understanding

SN	Name of the institution/ industry/ corporate house	Date of signing MoU	Activities under each MOU
1	KGK Academy	15 June 2021	Training and Placement
2	KRACKiN	22 March,2021	Online Webinar & Digital Content
3	ISDC	14 Dec,2020	Online Webinar and Certificate program in Data Analytics
4	Pacific Industries Ltd.	25 Jan 2020	Training and Placement

Placement

Program	Total Students	Placed (Multiple)	Placed (Single)
Civil Engg	66	15	14
Comp. Sc. & Engg	123	86	61
Elect Engg	41	18	14
Elect. & Comm Engg.	34	16	11
Mech. Engg	53	39	29
Auto. Engg.	10	1	1
M.B.A.	49	36	30
TOTAL	376	211	160

Our Alumni Talks



GEETANJALI
INSTITUTE OF TECHNICAL STUDIES



Alumni Interaction

Ms. Ity Mehta

(2012-2016 Batch)

Application Developer Analyst
Accenture Solutions
Mumbai, India



26th Dec-2020
11:00 AM

Department of Computer Science and Engineering



GEETANJALI
INSTITUTE OF TECHNICAL STUDIES



Alumni Interaction

Mr. Harsh Solanki

(2012-2016 Batch)

Lead Programmer Analyst
Argusoft India Ltd
Gandhinagar, Gujarat



5th Dec-2020
11:00 AM

Department of Computer Science and Engineering



Organized by
DEPARTMENT OF
CIVIL ENGINEERING



Pinnacle
Infotech

GITs
ALUMNI TALKS

Purushottam Kumawat
Civil Engineering Batch 2016-2020
Placed in
Pinnacle Infotech Solutions

05 DEC. 2020 10:00 AM

www.gits.ac.in



GEETANJALI
INSTITUTE OF TECHNICAL STUDIES

Department of Computer Science & Engineering

Alumni Interaction

Topic: How to become an Entrepreneur



10th April-2021
10:00 AM

Google Meet

Mr. Ayush Vyas
Co-Founder , Udaipur Vibes
(Startup, 2018)

**Our Alumni
Our Proud**

सत्यमेव जयते
Darkness to Light

Organized by
DEPARTMENT OF
CIVIL ENGINEERING



saarathi airways
fly with confidence...

Priya Dhabhai
Business Development Associate

QUESTRA (SARTHI AIRWAYS)
QUESTRA is a new venture initiated
by parent company Sarthi Airways.

GITS ALUMNI talks

10 April 2021 09:15 AM-10:15 AM

www.gits.ac.in

सत्यमेव जयते
Darkness to Light

Organized by
DEPARTMENT OF
CIVIL ENGINEERING



Pinnacle
infotech

Bhupendra Singh Chouhan
Civil Engineering Batch 2016-2020
Placed in
Pinnacle Infotech Solutions, Jaipur

GITS ALUMNI talks

26 DEC. 2020 10:30 AM

www.gits.ac.in

सत्यमेव जयते
Darkness to Light

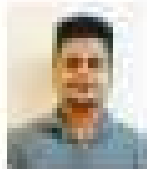
GEETANJALI
INSTITUTE OF TECHNICAL STUDIES

Department of ECE
Alumni Talk

Classroom to Corporate

Helping People in finding the jobs. You Corporate and I find them to work and light
everybody's life.

Mr. Abhishek Sharma
Technical Lead (SAP)
CSFO (USA)



Date: 09 Dec 2020 Time: 10:00 am to 11:00 am

For Social Cause

GITS supported daily wage workers during pandemic

- GITS voluntarily took an initiative to accommodate daily wage workers who were trapped in Udaipur and nearby areas due to the extension of nation wide 21 days lockdown started from 24 March 2020.
- GITS supported them by providing accommodation along with the fulfilment of basic needs.
- Sports and yoga activities were organised to relive depressions among them. Mr. Chintal Patel and his team coordinated this arrangement.



गीतांजलि कॉलेज में 187 लोगों को ठहराया



डबोक क्षेत्र स्थित गीतांजलि कॉलेज में बाहरी राज्यों से आए 187 लोगों को ठहराया गया है। तहसीलदार रतनलाल कुमावत ने बताया की मंगलवार को 189 लोग हैं। कॉलेज में ठहरे लोगों को दो समय भोजन और चाय, नाश्ता दिया जा रहा है। भू अभिलेख निरीक्षक नाहरसिंह राव, डबोक चिकित्साधिकारी डॉ. देवेन्द्रसिंह राव व्यवस्था में लगे हुए हैं।

Donation to District Administration to combat Covid:

- GITS took an initiative by contributing Rs Two Lakh Fifty One Thousand to Udaipur District Administration for the needy.
- Finance controller of GITS Mr. B L Jangid received certificate of appreciation on this donation.



GITS has given contribution of Rs Two lakh Fifty One Thousands to Udaipur District Administration.

#WeAreTogether #IndiaFightsCorona



Mask Distribution by GITS Faculty volunteers

- GITS extended the helping hands to the needy ones by distributing cloth face masks free in villages near Dabok
- A team of faculty volunteers led by Dr. Radha Choudhary and Dr. Deepika Sahu shared the information regarding awareness of covid-19 .



GITS Promoted contact less hand sanitization:

- Faculty member Mr. Latif Khan and students of GITS have also made a sensor based hand sanitizer in Innovation and Incubation Lab to promote contactless hand sanitization practices
- The technical team from GITS has also done time to time maintenance at installed locations without any charges.



- GITS created Awareness on COVID Vaccination
- GITS decided to create awareness on Covid -19 vaccination through Poster making competition.

Universal Human Value Cell

Gratitude and Contribute (23rd-26th July, 2020)

Geetanjali Institute of Technical Studies Udaipur, under the banner of “**Universal Human Values Cell**” organized a 4-day online Activity-based program “Gratitude and Contribute” from 23rd-26th July, 2020. The inaugural ceremony was held on 23rd July, 2020 and Prof. R. A Gupta, Honourable Vice Chancellor of Rajasthan Technical University, Kota, solicited his gracious presence as Chief Guest and Prof. B. P. Suneja, Dean (FOEA) & University Coordinator UHV Cell RTU Kota was the Guest of Honour.

