

GITS NEWSTRACK

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.

ABOUT GITS

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

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

FEATURES

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

Your Trust and Our Commitment towards High Quality Education

Fructified as Accreditation of Programs by



Geetanjali Institute of Technical Studies, Udaipur

has been honored with Highest National Recognition and a Mark of Quality for

ACADEMIC EXCELLENCE | RESEARCH | INNOVATION | INTERNSHIPS AND PLACEMENTS

Now GITS has become **FIRST** and **ONLY** Private Institution in Southern Rajasthan to have Engineering and Management Programs **accredited by National Board of Accreditation.**



DIRECTOR'S MESSAGE

I am happy to welcome you on behalf of Geetanjali Institute of Technical Studies (GITS), which is recognized for its quality for excellent teaching learning, quality reforms and assurance, attractive placements and new dimensions for entrepreneurship.

GITS is a premier Institute of higher learning in the wide areas of Engineering, Technology, Management and Associated Science. Over a long and proud history, GITS has pushed the limits of knowledge and innovation, and carved a niche in technical education with emphasis on quality through up-to-date latest curriculum and lecture delivery methods supported by strong laboratory infrastructure. Our endeavor is to explore all possibilities to provide quality education, appropriate employment and best educational environment for overall development of students so that they can transform themselves into employable, industry-ready professionals and entrepreneurs.

GITS is a place to attain wholesome education not only in classrooms but through strong Industry-Academic Interface, with blending of practical and experiential learning responsible for enhancing leadership quality.

GITS is dedicated to inculcate a sense of positive thinking and scientific outlook with practical orientation of moral precepts and cultural heritage. It is my privilege to welcome students to be a part of this vibrant and innovative campus that leads you to the path of excellence. I promise we will not leave any stone unturned to shape your future.



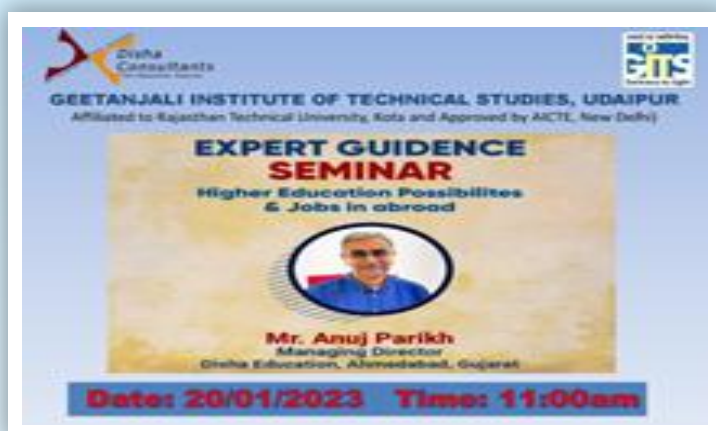
Dr. Narendra Singh Rathore

CAMPUS DIRECTOR

Geetanjali Educational Society, Dabok,
Udaipur, Rajasthan. Pin 313022.
Mobile 09414166961

Former Vice Chancellor, MPUAT, Udaipur
Former DDG (Engineering), DDG (Education) ICAR New Delhi,
Founder Vice Chancellor, SKNAU, Jobner
Worked additionally as VC, MLSU Udaipur and VC, GGTU,
Dean CDFST, Dean CTAE and SWO MPUAT, Udaipur, Rajasthan

EXPERT TALK



Department of CSE organized Expert Talk on “Higher Education Possibilities and Jobs Abroad” on January 20th, 2023



Department of CSE organized Expert Talk on “Career Development in IT Sector” on January 21st, 2023

EXPERT TALK



Department of EE and CSE organized Expert Talk on National Youth Day on January 12th, 2023 & Exhibition on "Life & Philosophy of Swami Vivekananda – The legend inspiring generations" by Dr. Pukhraj Sukhlecha (Ex. Air Force Officer)



Department of CSE organized Expert Talk on "Higher Education Possibilities and Jobs Abroad" on January 20th, 2023



Department of ECE organized one-day Expert Talk on "How to apply for a Patent" on January 17th, 2023

ACTIVITIES



Department of H&S organized "Big FM par Udaipur No.1 Auditions" with RJ Anshuman on January 21st, 2023



Department of H&S organized Human Values Activity entitled "Self Exploration on Happiness and Success" on January 24th, 2023



Department of H&S organized Entertainment Activity by FM with RJ Kavya on January 4th, 2023

ACTIVITIES



Department of H&S organized Entrepreneurship Awareness Programme from MSME on January 9th, 2023



Department of H&S & CSE organized a one - day Workshop on "Computer Oriented Numerical Method Through C Programming for first year students" on January 25th, 2023



Motivational Session at Government English Medium School, Dabok by Dr. Deepak Paliwal, Head ME and Dr. Manish Varma, Head CE on January 19th, 2023

TRAININGS

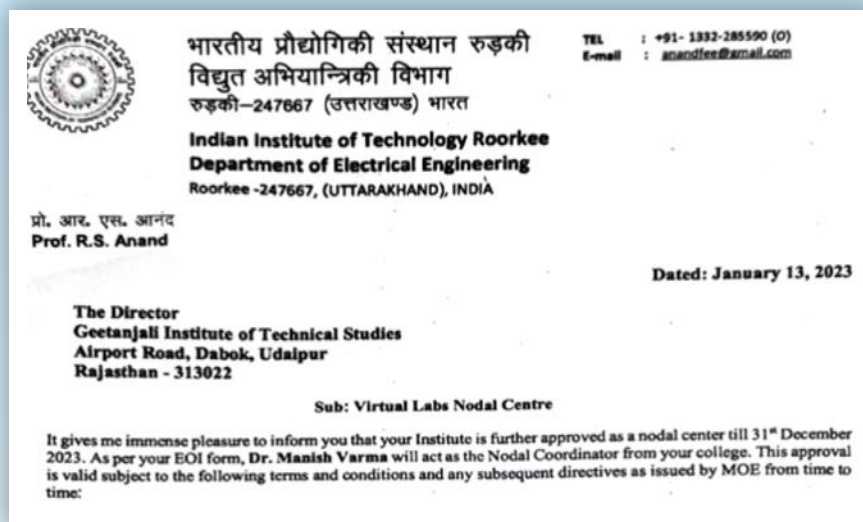


Department of CSE organized Internship and Placement Drive of company "THE RYB"

TRAININGS



Department of EE organized One-month Software Training on "C and C ++" for the students of second and fourth year for enhancing the software skill for the students.



GITS is further approved as a Nodal Centre till 31st Dec, 2023, Dr. Manish Varma (Dean Academics & Head CE Dept.) as the Nodal Coordinator.



Department of H&S Organized Parents - Teacher Meeting for first year students on January 28th, 2023

TRAININGS



Students of Government Senior Secondary School, binder visited Department of Mechanical Engineering and enhanced their knowledge in the field of Robotics, Automation, and New Trends of Mechanical Engineering on January 1st, 2023

PATENT

Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	
Application Details	
APPLICATION NUMBER	202111012065
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/03/2021
APPLICANT NAME	RAKESH JAIN
TITLE OF INVENTION	ARDUINO BASED SMART MEDICAL ASSISTANCE
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	ashish.iprindia@hotmail.com
ADDITIONAL-EMAIL (As Per Record)	ipnation@outlook.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (U/S 11A)	02/12/2022

Copyright Office Government of India		Extracts from the Register of Copyrights	
			
<p>1. Registration Number</p> <p>2. Name, address and nationality of the applicant</p> <p>3. Nature of the applicant's interest in the copyright of the work</p>		<p>L-120402/2022</p> <p>RAKESH JAIN, GEETANALI INSTITUTE OF TECHNICAL STUDIES, DABOK, LUDHIANA-141022 INDIA.</p> <p>AUTHOR</p>	
		<p>Dated : 30/12/2022</p>	

Faculty of ECE, Mr. Rakesh Jain published a patent on "Arduino based Smart Medical Assistance"

Faculty of ECE, Mr. Rakesh Jain got a copyright on CIRCUIT DIAGRAM AND PROTOTYPE OF LOW COST REMOTE OPERATED CORONA PROTECTION DEVICE

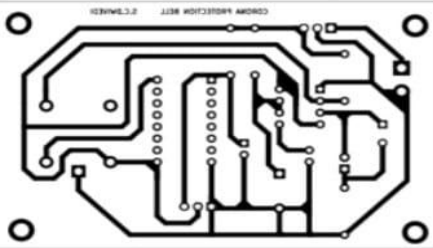


Fig. 5: Actual-size PCB of the circuit

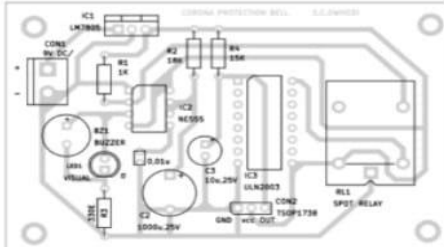


Fig. 6: Component layout of the PCB

PARTS LIST

- Semiconductors:**
- IC1 - LM7805, 5V voltage regulator
 - IC2 - NE555 timer
 - IC3 - ULN2003 relay driver
 - LED1 - 5mm LED
- Resistors (all 1/4-watt, ±5% carbon):**
- R1 - 1-kilo-ohm
 - R2 - 18-kilo-ohm
 - R3 - 330-ohm
 - R4 - 15-kilo-ohm
- Capacitors:**
- C1 - 0.01µF ceramic disk
 - C2 - 1000µF, 25V electrolytic
 - C3 - 10µF, 25V electrolytic
- Miscellaneous:**
- CON1 - 2-pin connector
 - BZ1 - Buzzer
 - RL1 - 5V SPDT relay
 - TSOP1738 sensor
 - 9V battery/9V DC

receive the signals from their remote controls. TSOP1738 is a commonly used infrared receiver; it has a PIN diode, preamplifier, and internal filter for the PCM frequency. The

carrier frequency of TSOP1738 is 38kHz. An image of TSOP1738 is shown in Fig. 3.

Relay driver ULN2003 (IC3) is used here to drive 5V relay RL1. Pin diagram of ULN2003 is shown in Fig. 4.

Working of the circuit is simple. The remote may be fixed or kept near the wash basin. Whenever anyone goes to wash hands, the remote may be used to switch on the LED and the buzzer for 20 seconds, so the person can rub hands with soap till the LED glows and the buzzer sounds. After that

the person may wash the hands with water.

An actual-size, single-side PCB layout for the circuit is shown in Fig. 5 and its component layout in Fig. 6. After assembling the circuit on PCB, enclose it in a suitable box.

Fix TSOP1738, LED1, and CON1 in front of box. Fit the 9V battery inside the box and the buzzer either inside or on back side of the box. Make a hole in front of TSOP1738 in such a way that when you press remote its signal should fall on it.

Rakesh Jain has master's degree in VLSI and B.E. degree in Electronics and Communication. He currently works as Assistant professor in ECE Department in Geetanjali Institute of Technical Studies, Udaipur. His research areas are sensors and microcontrollers, and he has 23 copyrights and 3 Indian patents to his credit.



DO-IT-YOURSELF: CIRCUIT IDEA

Remote Controlled CORONA PROTECTION BELL

RAKESH JAIN

The World Health Organization (WHO) recommends that everyone should rub their hands with soap for at least 20 seconds before washing with water to prevent transmission of the novel Corona virus, which is again on rise, in addition to social distancing. The 20-second period can be checked with wristwatches and the stopwatches on mobile phones, but these are not convenient to use while washing hands. This proposed circuit rings a buzzer for 20 seconds and switches on an LED for audio as well as visual indication (for those with hearing issues). The author's

prototype is shown in Fig. 1.

The circuit for this alarm, shown in Fig. 2, comprises a 9V battery, 5V voltage regulator LM7805 (IC1), timer NE555 (IC2), relay driver ULN2003 (IC3), 5V SPDT relay (RL1), and a few other components. Resistor R2 and capacitor C2 decide the time of monostable, which is around 20 seconds here. This output time period of IC2 at its pin 3 (monostable multivibrator built around NE555) can be calculated using following relationship:

$$T = 1.1RC$$

where $R = R2 = 18k$ and $C = C2 = 1000\mu F$.

So, time (T) is equal to $1.1 \times 18k \times 1000\mu F$ to around 20 seconds.

The infrared receiver TSOP1738 generates an active-low output. When the remote is targeted at

Fig. 3: Image of TSOP1738

Fig. 4: Pin diagram of ULN2003

Fig. 1: Author's prototype on a breadboard

Fig. 2: Circuit diagram of the alarm

TSOP1738 and any key is pressed, input pin 1 of ULN2003 relay driver gets activated and drives the relay. As a result, IC2 produces 20-second output for switching on LED1 as well as the buzzer. A series of TSOP17XX receivers is available with divergent carrier frequencies for use in television sets, DVD players, etc. to

Mr. RAKESH JAIN, Assistant Professor ECE published a project in India's No. 1 magazine of Electronics EFY entitled "REMOTE CONTROLLED CORONA PROTECTION BELL"(PRINT ISSUE)

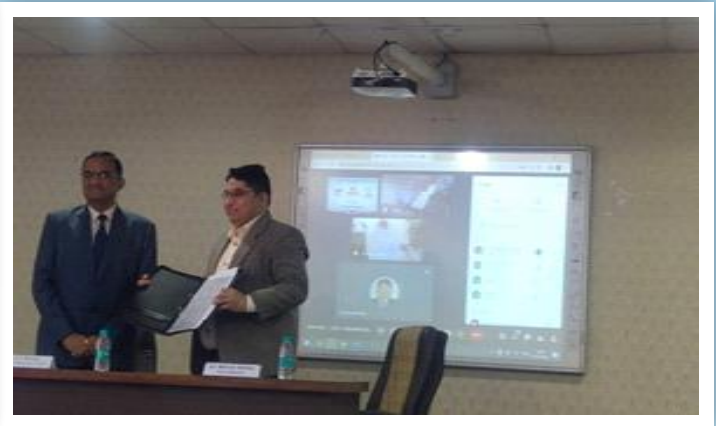
Block Diagram And Circuit Connection of Prototype

RAKESH JAIN received Master degree in VLSI, B.E. in electronics and communication, DIPLOMA in electronics. He is currently working as an Assistant professor in ECE department in Geetanjali institute of technical studies, Udaipur. His research area is SENSOR and Microcontroller. He has 22 copyright and 3 Indian patents.

RAHUL MOUD received Master degree in VLSI, B.E. in electronics and communication. He is currently working as an Assistant professor in ECE department & Dean Student affair in Geetanjali institute of technical studies, Udaipur. He has 3 copyright & His research area is Network theory and analysis.

Mr. RAKESH JAIN, Assistant Professor ECE and Mr. RAHUL MOUD, Assistant Professor ECE published a project in India's No. 1 magazine of electronics EFY entitled "Automatic Water Dispenser For Washing The Hands And Protection From Corona" (ONLINE ISSUE)

PATENT



Dept of Civil Engineering organized MOU with Civil Engineering Software Academy (Hitesh Lahoti & Associates, Pune, Maharashtra) for "Academic Industry Partner" for skill enhancement of students of Civil Engineering in Planning, Analysis, Design and Product Lifecycle Management in various related fields of Civil Engineering.



Under the INNOVATION & INCUBATION CLUB, M.Tech & B.Tech students have Filed and Publishes Indian Patent on "Smart Goggle with an Alert Stick".



The INNOVATION & INCUBATION CLUB, inaugurated a Wall Art Sculpture of Map of India from E - Waste on January 26th, 2023

PLACEMENTS

GEETANJALI INSTITUTE OF TECHNICAL STUDIES
(Affiliated to Rajasthan Technical University, Kota & Approved by AICTE, New Delhi)
NAAC ACCREDITED "A" GRADE INSTITUTE | MBA ACCREDITED ENGINEERING & MANAGEMENT PROGRAMS

WELCOMES

The India Cements Ltd

POOL CAMPUS INTERVIEW

JOB PROFILE:
Graduate Engineer Trainee

ELIGIBLE BRANCHES:
B.Tech (Electrical & Mechanical)
2023 & 2022 Batch

JOB LOCATION:
Banswara, Rajasthan

PACKAGE:
1st Year - Stipend Rs. 23000/- PM
+ Free Accommodation
2nd Year - Stipend Rs. 25000/- PM
+ Free Accommodation
After confirmation Package Best in the Industry

on 07th January 2023 at 10:00 AM

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WELCOMES

Kotak Life Insurance

CAMPUS INTERVIEW

JOB PROFILE:
Management Trainee

ELIGIBLE BRANCH:
MBA 2023 Batch

JOB LOCATION:
Udaipur

PACKAGE:
Rs. 4.30 LPA
(3.50 LPA fixed + 80k LTIP Bonus)

03 JANUARY 2023

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WELCOMES

Pinnacle Infotech

CAMPUS INTERVIEW

JOB PROFILE:
Trainee Engineer

ELIGIBLE BRANCHES:
B. Tech Mechanical & Electrical 2023 Batch

JOB LOCATION:
Jaipur

PACKAGE:
Rs. 3.0 LPA

31st January 2023 at 10:00 AM

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WELCOMES

UltraTech CEMENT

VIRTUAL CAMPUS INTERVIEW

INDIA'S NO.1 CEMENT

JOB PROFILE:
Graduate Apprentice Trainee

ELIGIBLE BRANCHES:
B. Tech (CIVIL & EE) 2022 Batch

JOB LOCATION:
Kutpurli, Rajasthan

PACKAGE:
Stipend : Rs. 15000/- PM

9th January 2023 at 10:00 AM

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WELCOMES

SRG HOUSING FINANCE LTD

CAMPUS INTERVIEW

JOB PROFILE:
Operations/Relationship Manager/
Human Resource/Credit Officer (2023 Batch)
& Interns (2024 Batch)

ELIGIBLE BRANCH:
MBA 2023 & 2024 Batch

JOB LOCATION:
Udaipur

PACKAGE:
Rs. 4.0 to 6.0 LPA (2023 Batch)
Stipend : Rs. 7k to 10k (2024 Batch)

25th January 2023 at 10 AM

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गिट्स के विद्यार्थी का 11 लाख के पैकेज पर चयन



उदयपुर 18-01-2023

कार्यशाला : पेटेंट फाइल की प्रक्रिया और चुनौतियां बताईं



उदयपुर। गीतांजली इंस्टीट्यूट ऑफ टेक्निकल स्टडीज, डबोक में पेटेंट फाइल कैसे किया जाए विषयक कार्यशाला हुई। संस्थान के निदेशक डॉ. एन.एस. राठौड़ ने बताया कि एमपीयूएटी के प्रो. एस.एम. माथुर मुख्य अतिथि थे। उन्होंने पेटेंट फाइल, इंटेलेक्चुअल प्रॉपर्टी राइट्स, कॉपीराइट आदि की आवेदन प्रक्रिया, इसमें आने वाली समस्याओं से निपटने के तरीकों की जानकारी दी।



उदयपुर 22-01-2023

विद्यार्थियों ने उठाया बोन फायर का लुप्त



उदयपुर। गीतांजली इंस्टीट्यूट ऑफ टेक्निकल स्टडीज डबोक में होस्टल के छात्र-छात्राओं ने बोन फायर का अंधेरे कि कार्यक्रम में सिर गौरव जेरी व लिफा। निदेशक डॉ. एनएस राठौड़ ने बताया कि जीवन में फायर का विशेष महत्व है। साथ में जीवन से जुड़ी दूसरी चीजों का अंधेरे लेना चाहिए। संयोग एवं चौरा वाईन खल मोड़ ने बताया कि कार्यक्रम में सिर गौरव जेरी व लिफा। निदेशक डॉ. एनएस राठौड़ ने बताया कि जीवन में फायर का विशेष महत्व है। साथ में जीवन से जुड़ी दूसरी चीजों का अंधेरे लेना चाहिए। संयोग एवं चौरा वाईन खल मोड़ ने बताया कि कार्यक्रम में सिर गौरव जेरी व लिफा।



उदयपुर 19-01-2023

इंटेलेक्चुअल प्रॉपर्टी राइट पर एक्सपर्ट ने रखी राय



उदयपुर। गिट्स डबोक में नेशनल इंटेलेक्चुअल प्रॉपर्टी अवेयरनेस मिशन के तहत गिट्स और वॉलिंग एवं उद्योग मंत्रालय भारत सरकार की ओर से इंटेलेक्चुअल प्रॉपर्टी राइट पर एक्सपर्ट टॉक हुई। संस्थान निदेशक डॉ. एनएस राठौड़ ने बताया कि शोध व आविष्कार को चोरी से बचाने इंटेलेक्चुअल प्रॉपर्टी राइट की आवश्यकता होती है। डिजिटल ऑफ प्रोग्राम ऑफ इंस्टीट्यूट एंड इंटरनेट ट्रेड के अलग अलग तौर पर निशान जमा की एक्सपर्ट के तौर पर बुलाया गया। संयोग सौरीसी और ट्रेनिंग एवं प्लेसमेंट हेड अरविंद सिंह पेमावत ने बताया कि कार्यक्रम में निशान ने इंटेलेक्चुअल प्रॉपर्टी राइट्स के 6 सेक्शन में से 2 सेक्शन पर चर्चा की। अख्य ने 4 ट्रेड मार्क, कॉपीराइट, जीआई एवं सेमी कंडक्टर इंटीग्रेटेड सर्किट ले-आउट डिजाइन पर बात की। संचालन अमिस्टेट प्रो. अंजली धाराई ने किया।

गीतांजली में एक्सपर्ट टॉक संपन्न



महानगर संवाददाता

उदयपुर। गीतांजली कॉलेज ऑफ साइंस एंड कॉमर्स डबोक में एक दिवसीय इम्पैक्ट ऑफ सोशल मीडिया ऑन यूथ पर एक्सपर्ट टॉक का आयोजन किया गया। इस दौरान डॉ. एनएस राठौड़ ने बताया कि सोशल मीडिया एक संचार का माध्यम है। यदि इसे सकारात्मकता से लिया जाए तो आप समाज, देश तथा आसपास होने वाली घटनाओं से अपडेट रह सकते हैं। साथ ही अपने ज्ञान को बढ़ा सकते हैं। सामाजिक ज्ञान से लेकर तकनीकी ज्ञान तक सबकुछ उपलब्ध रहता है। परन्तु दुर्भाग्यवश युवा इसके नकारात्मक पहलू का प्रयोग कर रहे हैं। लोग दिनरात मोबाइल से चिपके रहते हैं जिससे उनके अन्दर एकाकीपन, अविद्वान, एकाग्रता में कमी, चिड़चिड़ापन आदि बीमारियां पन रहते हैं। इसको समझना होगा तथा इससे उचित दूरी बनानी होगी। विद्यार्थियों एवं फेकल्टी मेंबरों के सोशल मीडिया के अच्छे व कुं प्रभाव से अवगत करने के लिए मुख्य अतिथि डॉ. विजयलक्ष्मी चौहान ने कहा कि सोशल मीडिया हमारे जीवन का अहम हिस्सा बन गया है। इसके बिना हम वर्तमान एवं भविष्य को कल्पना नहीं कर सकते।

जयपुर महानगर टाइम्स

उदयपुर, 14 जनवरी, 2023

गिट्स के आठ विद्यार्थियों का इण्डिया सीमेंट्स में चयन



ब्यूरो नवज्योति/उदयपुर। गीतांजली इंस्टीट्यूट ऑफ टेक्निकल स्टडीज, डबोक के इलेक्ट्रिकल इंजीनियरिंग ब्रान्च के 5 तथा मैकेनिकल इंजीनियरिंग ब्रान्च के 3 विद्यार्थियों का चयन इंडिया सीमेंट्स में ग्रेजुएट इंजीनियरिंग ट्रेनी के पद पर हुआ। संस्थान के निदेशक डॉ. एन. एस. राठौड़ व ट्रेनिंग एण्ड प्लेसमेंट हेड अरविंद सिंह पेमावत के अनुसार सर्वप्रथम पीपीटी एवं इन्टरव्यू के माध्यम से कम्पनी के बारे में विद्यार्थी को अवगत कराया गया। उसके पश्चात लिखित परीक्षा, टेक्नीकल इन्टरव्यू एवं एच. आर. के माध्यम से इलेक्ट्रिकल इंजीनियरिंग ब्रान्च के विद्यार्थी हर्षित बैरागी, महिपाल सिंह, प्रियांशु शर्मा, रितिक टेलर, यश गंग तथा मैकेनिकल इंजीनियरिंग ब्रान्च के विद्यार्थी भावेश यादव, करण प्रजापत व प्रभाकर माथुर का चयन ग्रेजुएट इंजीनियरिंग ट्रेनी के पद पर हुआ।

गिट्स निदेशक डॉ राठौड़ को डॉ पंजाबराव देशमुख कृषि विद्यापीठ के दीक्षांत समारोह का आमंत्रण

महानगर संवाददाता

उदयपुर। महाराष्ट्र के डॉ पंजाबराव देशमुख कृषि विद्यापीठ अकोला में 5 फरवरी को प्रस्तावित 37वें दीक्षांत समारोह में गिट्स के निदेशक डॉ एनएस राठौड़ को मुख्य अतिथि के रूप में सम्मिलित होकर दीक्षांत भाग्य देने का आमंत्रण मिला है। डॉ. एनएस राठौड़ को गिट्स के निदेशक के रूप में 37वें दीक्षांत समारोह में शामिल होने का अवसर प्राप्त हुआ है। गिट्स के निदेशक डॉ. एनएस राठौड़ ने बताया कि इण्डियन सिमेंट्स 1946 से 2000 से ज्यादा वर्षों के साथ अपने 75 साल के सौम्य उपकारों के साथ ही भारत के इन्फ्रास्ट्रक्चर के विकास में योगदान करने का गर्व है। इण्डियन सिमेंट्स 1946 से 2000 से ज्यादा वर्षों के साथ अपने 75 साल के सौम्य उपकारों के साथ ही भारत के इन्फ्रास्ट्रक्चर के विकास में योगदान करने का गर्व है।



गिट्स के 8 विद्यार्थियों का इण्डिया सीमेंट्स में चयन

गिट्स के 2023 बैच के 5 और मैकेनिकल इंजीनियरिंग ब्रान्च के 3 विद्यार्थियों का इण्डिया सीमेंट्स में ग्रेजुएट इंजीनियरिंग ट्रेनी पद पर चयन हुआ है। कम्पनी के विद्यार्थी भावेश यादव, करण प्रजापत व प्रभाकर माथुर का चयन ग्रेजुएट इंजीनियरिंग ट्रेनी पद पर हुआ है।

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