



Volume - 3  
Issue - 4

# GMIT's REFLECTION

APRIL  
2022



# GM INSTITUTE OF TECHNOLOGY

Post BoxNo. 4, P.B. Road, Davangere, Karnataka-577 006.

SL. NO	DATE	EVENT	PHOTO	DESCRIPTION
1	13-04-2022	Course Activity "Quiz"		The Quiz is a very powerful activity that can meet many teaching needs, Text-based labeling exercises generally help learners recall specific terms or answers whereas image-based identification exercises may be more inclined towards testing the learners' observation skills. The department conducted quiz on data structures and discrete mathematics for 3 <sup>rd</sup> semester students.
2	13-04-2022	Course Activity "Debugging"		Debugging tactics can involve interactive debugging, control flow analysis, unit testing etc. The department faculties have conducted a course activity DEBUGGING for 3 <sup>rd</sup> semester students, which will help the students to understand about the errors, control flow and other aspects of programming.
3	11-04-2022	Course Activity "Seminar"		Seminars will help the students to improve communication skills, presentation techniques and it can also build confidence within them. For the purpose the department faculties have conducted a course activity SEMINAR on software testing, computer organization and fundamentals of logic.
4	09-04-2022	Course Activity "Poster Presentation"		Poster making and presentation is also an effective tool for evaluating the students' knowledge and creates opportunities for active discussion and participation. The department faculties have conducted course activity "POSTER PRESENTATION" on Analog and digital electronics. Poster making and presentations can actively engage students in their learning process.

### Department of Civil Engineering



Ten days "Extensive Survey Camp" is conducted for 6<sup>th</sup> semester students from 04-04-2022 to 13-04-2022 near Tolahunase, Davanagere.

This camp was aimed to groom civil engineering students with essential knowledge and exposure to the real work, and to encourage leadership and teamwork skills. This survey camp resulted in encouraging and supporting students, emerging as leaders in several areas of academic provision. The ten days camp was divided into various surveying exercises- Fly levelling, compass surveying, theodolite surveying and Contouring. In the camp, all the students of Civil Engineering Department learnt all the technical aspect which is required in Surveying.

## DEPARTMENT OF BASIC SCIENCE

[1]. **Faculty Development program on Research Methodology- Tools and Techniques**  
**Dr. Vinay Parol** (Asst. Prof, Dept. of Physics) and **Dr. Swaroop K** (Asst. Prof, Dept. of Physics) have been attended the **Faculty development program** on **“Research Methodology- Tools and Techniques”** organized by **Department of Science and Humanities, Geethahjali Institute of Technical Studies, Udaipur** from 25<sup>th</sup> to 29<sup>th</sup> April 2022.



## [2]. National level Quiz Participation

**Ms. Jyoti Banakar** (Assistant Professor, Dept. of Mathematics) has been participated in **“National level Quiz”** as a part of **“world IP DAY”** organized by **IPR cell and R&D club of Sri Sairam College Of Engineering** on 26<sup>th</sup> April 2022.



## [3]. Physics Department felicitated top scorers in Internal Assessment Tests (IAs)

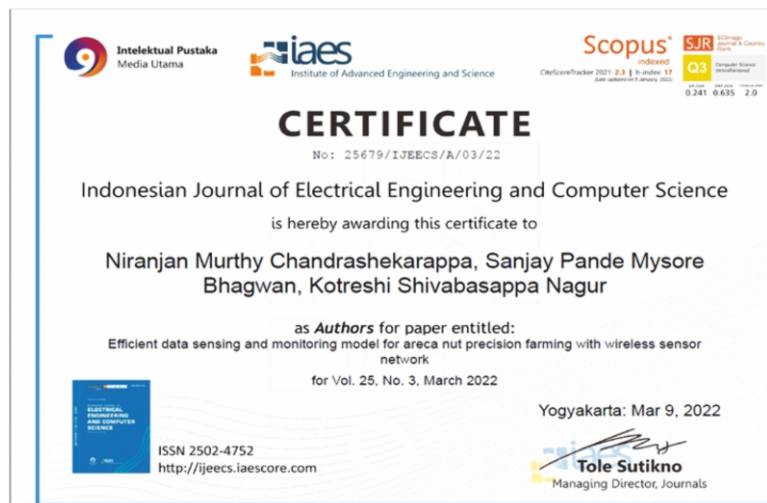
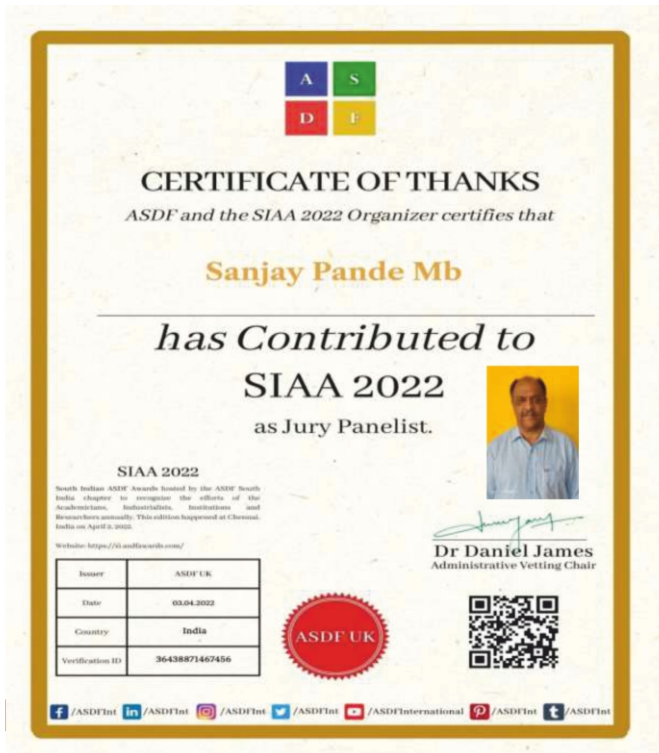
The students who secured the highest marks (out of out in **Engineering Physics**) were felicitated for their achievement. **Miss. Sonica, Sonali, Madiha, Sanjana, Shravani, Mr. Adesh, Jainum, Nirmal Sai Tej and Ismail** have scored highest marks.

All these academic achievers were given small honour to keep their achievement flying. These students were felicitated by **Dr. Onkarappa K S, Head-Basic Science, Dr. G H Pujar, Head-Physics and Dr. Santhosh B M, NCC Officer, Principal, Management & and the Staff members** had extended their whole-hearted congratulations to all the students for their achievement and wished them all for their future exams to be ever successful!!!!



## COMPUTER SCIENCE and Engineering

### Paper Publication:



Mr. Niranjan Murthy C



Dr Sanjay Pande M B



Mr. Kotreshi S N

ASDF and the SIAA 2022 Organizer certifies that Dr Sanjay Pande M B has contributed to SIAA 2022 as Jury Panelist.

Mr. Niranjan Murthy C, Dr Sanjay Pande M B and Mr. Kotreshi S N got certificate in Indonesian Journal of Electrical Engineering and Computer Science for paper entitled: “Efficient data sensing and monitoring model for areca nut precision farming with wireless sensor network” for volume 25. No 3, March 2022.

### Faculty Development Program:



Dr Sanjay Pande M B has attended one day National Level Workshop on “Skill Enhancement in Technical Education through National Education Policy” in association with Indian Society for technical Education (ISTE), New Delhi.

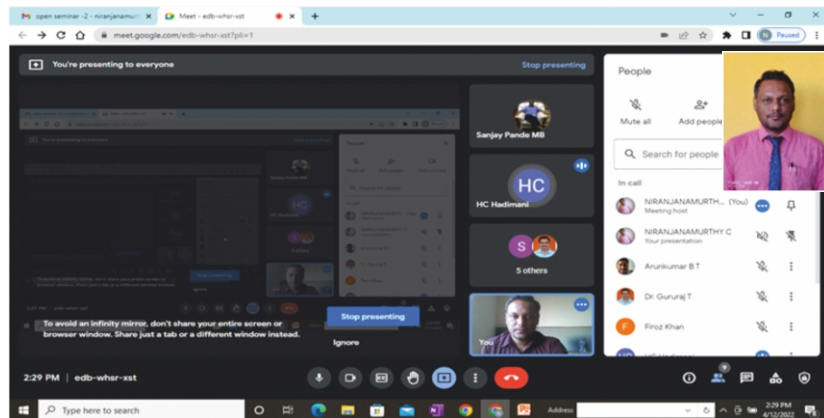


Mrs Kavyashree P N, Ms Sneha G N, Ms Meghana G H and Ms Chaitra K G has participated in 5 days Faculty Development Program (Online) on “ICT Tools for Innovative Teaching and learning Process” conducted by the Department of Information Science and Engineering during 28<sup>th</sup> March – 1<sup>st</sup> April 2022 at RV Institute of Technology and Management, Bengaluru.

## Faculty Achievement:



**Dr Sanjay Pande M B** awarded as outstanding contribution to the quality of the journal given by Journal of Pharmaceutical Research International 2022



**Mr. Niranjan Murthy C**, a research fellow with the USN: 4GM18PCS01 Research Centre computer science and engineering supervisor Dr. Sanjay Pande M. B, finished open seminar 2 in April 2022.

## Course Activity:

### Students Activities:



**Sunad R Gundagatti and Anushree P Lof** CSE department has been taken the online NPTEL course on **Data base management systems** which is conducted by IIT, Kharagpur, and successfully completed the course with certification.



### Course Presentation:



Introductory Presentation for the subjects of 6<sup>th</sup> and 8<sup>th</sup> semester was conducted on /04/2022. 6<sup>th</sup> and 8<sup>th</sup> semester handling faculties were involved in the course presentation.

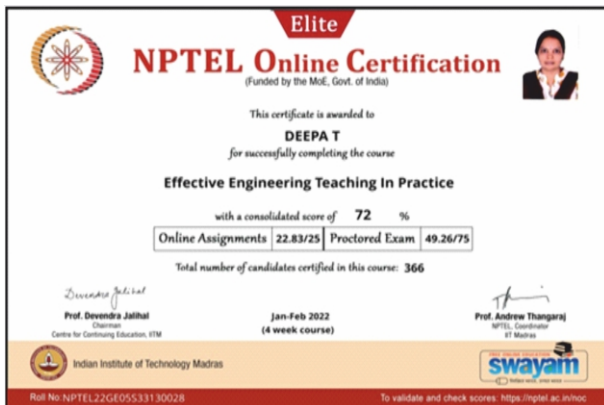


**Prototype Design Activity for First Year - B section students in Innovation & Design Thinking Course, conducted on 12 April 21, 2022.**

The event was organized in newly established Design Thinking lab, The event was observed by Principal **Dr. Y Vijaya Kumar**, **Dr. Sanjay Pande M B**, **Dr. Sunil Kumar B S**, **Dr. Onkarappa K S** and other IDT teaching staff members. Total 15 prototypes were presented from 60 students. Three prizes were announced for innovative and novel prototype presentations. The event was coordinated by **Mr. Santoshkumar M** Asst. professor in CSE department.

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Content 1: NPTEL course



Mrs. Deepa T, Assistant Professor, Department of Electronics and Communication Engineering has secured "ELITE" certificate with a consolidated score of 72% in the NPTEL online certification course – "Effective Engineering Teaching in Practice" on 06/04/22.



Mrs. Supriya L C, Assistant Professor, Department of Electronics and Communication Engineering has secured "ELITE" certificate with a consolidated score of 67% in the NPTEL online certification course – "Effective Engineering Teaching in Practice" on 06/04/22.



### Content 2: Resource Person



Mr. Raviteja Balekai, Assistant Professor, Department of Electronics and Communication Engineering, visited Department of ECE, MITE, Moodabidri as a Resource Person for Karantake Science and Technology Academy (KSTA) sponsored Two days workshop on "Internet of Things - Constrained Application Protocol" on 7th and 8th April 2022.

### Content 3: Course Completion

Mr. Raviteja Balekai, Assistant Professor, Department of Electronics and Communication Engineering has successfully completed 100% of the self-paced training course "Image Processing Onramp" on 17th April 2022, under MathWorks Training Services.



## Content 4: FDP Attended



Mr. Sharanabasaveshwara H B, Assistant Professor, Department of Electronics and Communication Engineering participated in One Week Faculty Development Program on “Embarking on Open Source Software in an Engineering & Research Journey” from 19<sup>th</sup> to 24<sup>th</sup> April 2022. Organised in association with FOSS Group, VTU, Belagavi.

Mr. Suprith P G, Assistant Professor, Department of Electronics and Communication Engineering has successfully participated in “IP Awareness/Training program” under National Intellectual Property Awareness Mission on April 21, 2022.



## DEPARTMENT OF STUDIES IN MANAGEMENT

### Content for GMIT e-News letter:

Month: April, 2022

Sl. No	Date	Title of the event	Description	Photo
1.	18 <sup>th</sup> to 24 <sup>th</sup> April	7 days online Experiential Workshop on Research Methodology	Mr. Vinay I, Research Scholar, Department of Studies in Management participated in 7 days online Experiential Workshop on Research Methodology. Organized by St. Josephs college of commerce (Autonomous), Bengaluru.	
2.	30 <sup>th</sup> April, 2022	Promoting Happiness and Wellbeing	8 students of the Department of Studies in Management GMIT, in Association with NSS and Karnataka Haemophilia Society, Davangere. Organized a One Day event to promote Happiness & wellbeing	

## Information Science and Engineering Department Newsletter Information – April, 2022

### One Day POSTER PRESENTATION OF BUSINESS PLAN

The poster features the GMIT logo at the top left and right. The main text reads: "GM INSTITUTE OF TECHNOLOGY P. B. ROAD, DAVANAGERE - 577 006, KARNATAKA, INDIA". Below this, it lists contact information: "Ph: 08192 - 233345 / 233377 / 252777 / 252560 Fax: 08192 - 233344 Website: www.gmit.ac.in E-mail: info@gmit.ac.in". It also mentions affiliations: "Affiliated to Vivesvaraya Technological University, Belagavi, Approved by AICTE, New Delhi and Govt. of Karnataka." The central theme is "MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) BUSINESS PLAN OF INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)". The event title is "ONE-DAY POSTER PRESENTATION OF BUSINESS PLAN" dated "19th April 2022". The organizing department is "Dept. of Information Science & Engineering". A list of speakers includes: "Dr. Y Vijaya Kumar, President, IIC, GMIT", "Dr. Bharath K N, Vice-President, IIC, GMIT", "Dr. Sunil Kumar B S, Innovation Ambassador, Dept. of IS and E, IIC, GMIT", "Dr. Rajshekar Kunabeva, Convener, Dept. of EC&E, IIC, GMIT", and "Mr. Vishwanath V K, Co-ordinator, Dept. of IS&E, IIC, GMIT". The time is "10:30AM" and the venue is "CIVIL SEMINAR HALL, 1st Floor, GMIT, DVG."

GM Institute of Technology, Davangere conducted “One Day POSTER PRESENTATION OF BUSINESS PLAN” as a part of IIC Activity for Quarter 3.

The activity was organized by Dept. of IS and E in which students of various branches participated and presented their posters.

Presiding the event Dr. Y VijayKumar, President IIC, GMIT, explained students the different ways of acquiring the skills of business plan and their requirements, followed by that Dr. Sanjay Pande, speaker of the event addressed students on how to become entrepreneurs, finally Dr. Sunil Kumar B S, Innovation ambassador, Dept. of IS and E, briefed about different innovation ideas to the students.



Dr. Bharath K N of Mechanical Engineering Department was the vice president. Dr. Rajshekar Kunabeva of EC&E was the convener and Prof. Vishwanath V K of IS and E was the Coordinator of the event, also present at the event were Prof. Tejaswi Kattimani, Training and Placement Officer and Prof. Imran Khan of IS and E dept.

### 2. Paper accepted for book chapter

Mr. Vishwanath V K submitted full length book chapter titled “Emphasizing Distinct Use Case Examples in Edge Computing” in the book “Convergence of Cyber Security & Cloud Computing” which will be indexed in major databases.

### 3. Faculty Development Program (FDP)

Dr. Neelambike S has successfully completed a one week AICTE-ISTE sponsored refresher program on “Design Thinking” held during 7th, March, 2022 to 12th March, 2022 organized by VTU e-Learning Centre, Mysore Regional Center and Vidyavardhaka College of Engineering Mysore.







#### 4. Faculty Development Program (FDP)

Mr. Vishwanath V K, Asst. Professor in IS&E Department has successfully completed a one week AICTE-ISTE sponsored refresher program on “Design Thinking” held during 7th, March, 2022 to 12th March, 2022 organized by VTU e-Learning Centre, Mysore Regional Center and Vidyavardhaka College of Engineering Mysore.



#### 5. Faculty Development Program (FDP)

Amith Shekar C, Asst. Professor in IS&E Department has successfully completed a one week AICTE-ISTE sponsored refresher program on “Design Thinking” held during 7th, March, 2022 to 12th March, 2022 organized by VTU e-Learning Centre, Mysore Regional Center and Vidyavardhaka College of Engineering Mysore.



#### 6. Faculty Development Program (FDP)

Bhoomika S S, Asst. Professor in IS and E Department has successfully completed a one week AICTE-ISTE sponsored refresher program on “Design Thinking” held during 7th, March, 2022 to 12th March, 2022 organized by VTU e-Learning Centre, Mysore Regional Center and Vidyavardhaka College of Engineering Mysore.

#### 7. Forum Activity

Under the banner of forum Exotic, Placement based Aptitude quiz was conducted on 21/04/2022 for sixth semester students. The quiz questions were prepared by taking samples from various companies.

### Social Outreach Activities

The department organised Social outreach Programme to create awareness about Road Safety, Swachh Bharat Abhiyan, Digital India, Women Empowerment, Green energy for the rural peoples



## MULTI DISCIPLINARY APPLICATIONS OF ENGINEERING VISUALIZATION

The department organised an activity in support of Engineering Visualization considering various applications of engineering drawing in multidisciplinary fields. This activity is conducted on 20-04-2022 by Dr. Rajakumar D G, Professor at IDT laboratory.

The students prepared the various models, Charts, solids, etc., considering the importance of Engineering drawing in some of the applications like, Electrical, Electronics, Mechanical, Computer Science & Engineering, Civil, and Architectural engineering field. The students have constructed the replica of existing steel structural Bridges, Buildings, Various Fasteners, etc., using used/waste material.

Dr. Onkarappa K.S., Head, Basic Sciences, Dr. Srinivasa C.V., Head, Department of Mechanical Engineering and all the faculty members of the Department witnessed the various basic models of innovative ideas prepared by students and encouraged them with the same enthusiasm to develop few products.



Karnataka State Council for Science and Technology, Bangalore approved 14 Student projects (Highest number of Projects in the state for the Department) for the financial assistance under 45<sup>th</sup>

Series of Student Projects Programme: 2021 - 2022



### List of Student Project Proposals Approved For Sponsorship

Sl No.	Title of the Project	Team Members	Amount
1.	E-Scrambler	Guide: Dr. Srinivasa C V Team Members Mr. SUMANTH H G Mr. NANDEESH J M Mr. NITHIN KUMAR C A Mr. SANJU D	6,000.00
2.	Campus Mobility For The Future: The Smart Electric Bicycle	Guide: Dr. Srinivasa C V Team Members Mr. RACHITH C SANGA Mr. PARVEEZ KHAN Mr. PAVAN B M Mr. VISHAL S CHAVAN	8,000.00
3.	An Innovative Approach For Design And Development Of CO2 Concentrator To Treat Engine Exhaust By Using Reverse Osmosis	Guide: Dr. Mudasar Pasha B A Team Members Mr. RAJESH R RAIKAR Mr. PAVAN KUMAR N M Mr. SAGAR R Mr. SANJAY KUMAR H S	10,000.00
4.	Production Of Biogas From Kitchen Waste, Its Analysis And Control Using Iot Concept	Guide: Mr. Mallikarjuna M S Team Members Mr. YAGNEG RAVI D P SURE Mr. ABDUL GHANI Mr. RENUKAPRASAD P Mr. KUSHAL S BURUGUPALLI	12,000.00
5.	Development Of Customized Static Splint Orthosis For Medical Application Using Bio-Composites	Guide: Dr. Bharath K N Team Members Mr. KEDAR M H Mr. HARIIPRASAD KULKARNI Mr. KOTLA KIRAN Mr. MANOJ SHANBHOG	7,000.00
6.	A New Approach For The Development Of Bio-Fiber Based Composites For Circuit Board Applications	Guide: Dr. Bharath K N Team Members Mr. JEETENDRA G NAIK Mr. CHETAN KUMAR G M Mr. MOHAMMED SADIQ Mr. DARSHAN HS	6,000.00
7.	An Innovative Water Resistance Sandwich Panels For Vibration And Noise Application	Guide: Dr. Srinivasa C V Team Members Mr. VISHAL GOWDA B N Mr. MALLIKARJUN V VERNEKAR Mr. MANJU K N Mr. MANJUNATH N GUDADANAVAR	6,000.00
8.	Mechanical Characterization Of Aluminium Alloy Based Nano Composites	Guide: Mr. Prashanth H R Team Members Mr. ABHISHEK J Mr. AJAYA N B Mr. MANJUNATH A Mr. RANJITH KUMAR K U	6,000.00
9.	Development Of Biodegradable Thin Films From Bio Based Fibers For Food Packaging Applications	Guide: Dr. Bharath K N Co-Guide: Dr. ONKARAPPA H S Team Members Mr. TEJA K Mr. RAHUL R Mr. RAKSHITH B T Mr. TARUN KUMAR N P	7,000.00
10.	Performance Analysis Of CI Engine Fueled With Algae Biodiesel With Nano	Guide: Dr. Basavarajappa D N Team Members	9,000.00

#### Research Publications:



Mr. Harsha H M  
Assistant Professor

Chate, G. R., Kulkarni, R. M., Manjunath, P. G. C., Lakshmikanthan, A., Harsha, H. M., Tophakhane, S., Shaikh, N., Kongi, S., Iranavar, P., Synthesis and characterization of Fe<sub>2</sub>O<sub>3</sub> nanoparticles reinforced to recycled industrial aluminium scrap & waste aluminium beverage cans for preparing metal matrix nanocomposites, *Frattura ed Integrità Strutturale*, 60 (2022) 229-242.

## DEPARTMENT OF TRAINING & PLACEMENT

**GM INSTITUTE OF TECHNOLOGY**  
DAVANGERE.

**GTT Foundation**

**Free CSR Training**  
On  
**Introduction of Blockchain**  
APRIL 3rd 2022  
11:00AM - 1:00PM

Link is open for 1st year to final year students.

Registration link-  
<https://forms.gle/96p4Z9vyr8Nfz3cA>

Join Zoom Meeting  
<https://us06web.zoom.us/j/881771961711>  
pwd=Z0f3eHg1MGow2Vlqdd3Qz3wTVM3dr09

Meeting ID: 881 771 9 6171  
Passcode: 935321

[www.gmit.ac.in](http://www.gmit.ac.in)

**CSR Training on Introduction to Blockchain:** Training & Placement Department of GMIT in association with Global Talent Track has conducted a free CSR Training on Introduction to Block chain on 3<sup>rd</sup> April April 2022 for all the circuit branch students of GMIT.

**RUBICON FOUNDATION**

**COLLEGE INTERACTION PROGRAM**

A forum to address skill gap arising from the changing organisational goals

**Pravir Kumar** CEO, Rubicon  
**V Vijaykumar** Principal, GM Institute of Technology  
**Tejasvi Kattimani** TPO, GM Institute of Technology

GM Institute of Technology, Karnataka

Date: 5 April, 2022 Time: 12 PM

**Rubicon Foundation** 14h

In order to achieve our goal of bridging the gap between education and employment, we will be interacting with colleges to develop strategies to assist students in their preparation to get their dream job. We are sure that our interaction with GM Institute of Technology will be a fruitful one.

**RUBICON FOUNDATION**

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**Tejasvi Kattimani** TPO, GM Institute of Technology

GM Institute of Technology, Karnataka

Date: 5 April, 2022 Time: 12 PM

### College Interaction Program by Rubicon:

Training & Placement Department of GMIT is in good contact with Rubicon Skill Development Pune for the conduction of various placement activities. On 5th April, Rubicon interacted with us regarding the further developments of the students & faculties.



**Middleby Recruitment Drive for Mechanical students of 2022 Batch :** Middleby has conducted recruitment drive for Mechanical students of 2022 outgoing batch on 22<sup>nd</sup> April 2022 under the banner of Training and Placement Department.

# GMIT's REFLECTION



**Workforce Software Recruitment for Circuit branch students of 2022 Batch:** Workforce software has conducted recruitment drive for Circuit branch students of 2022 outgoing batch on 21st April 2022 under the banner of Training And Placement Department.



**Addressed Unplaced Students of Non IT Branches:** Head of Training & Placement, Mr. Tejasvi Kattimani TR, Addressed Mechanical, Civil & BT students on 19<sup>th</sup> April 2022 regarding their upcoming interviews



**Addressed Unplaced Students of IT Branches:** Addressed all Circuit branch non placed students on 18<sup>th</sup> April 2022 regarding their preparation towards upcoming interviews on



**Session conducted by CoachEd, Bangalore:** Placement program from the team Coach Ed for all the 6th sem students of CSE, ISE & ECE



Had a discussion with Great Learning regarding using of Superset digitization platform. 🙌

**Meeting with Great Learning:** Had a meeting with great learning on 18<sup>th</sup> April 2022 regarding using of superset digitization platform.

## Placement Department in the Eye of Media:

ದಿನಾಂಕ : 06-04-2022 | ಪುಟ : 2

### ಜಿಎಂಟಿ ವಿವಿಧಾಧಿಗಳ ಸಾಧನೆ, ಮಧ್ಯಕರ್ನಾಟಕದಲ್ಲೇ ಅತಿಹೆಚ್ಚು ನೇಮಕಾತಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ.

ಬಾಬರ್ಗಿರಿ-ಬೆಂಗಳೂರು ಪಿಂಚಿ ಸಾಂಸ್ಕೃತಿಕ ಮಹಾವಿಜೃಂಭಣೆಯ ಅಧ್ಯಕ್ಷರಾದ ಡಾ. ಕೆ. ಶೈಲೇಶ್ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು.



### ಜಿಎಂಟಿ ಗೆ ಗ್ರೇನ್ ಇನ್ಸ್ಟಿಟ್ಯೂಷನಲ್ ರ್ಯಾಂಕಿಂಗ್ ಪ್ರಶಸ್ತಿ

ಬಾಬರ್ಗಿರಿ-ಬೆಂಗಳೂರು ಪಿಂಚಿ ಸಾಂಸ್ಕೃತಿಕ ಮಹಾವಿಜೃಂಭಣೆಯ ಅಧ್ಯಕ್ಷರಾದ ಡಾ. ಕೆ. ಶೈಲೇಶ್ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು.



### ಜಿಎಂಟಿ ಗೆ ಗ್ರೇನ್ ಇನ್ಸ್ಟಿಟ್ಯೂಷನಲ್ ರ್ಯಾಂಕಿಂಗ್ ಪ್ರಶಸ್ತಿ



ಬಾಬರ್ಗಿರಿ-ಬೆಂಗಳೂರು ಪಿಂಚಿ ಸಾಂಸ್ಕೃತಿಕ ಮಹಾವಿಜೃಂಭಣೆಯ ಅಧ್ಯಕ್ಷರಾದ ಡಾ. ಕೆ. ಶೈಲೇಶ್ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು.

ದಿನಾಂಕ : 17-04-2022 | ಪುಟ : 1 | ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ಬಾಬರ್ಗಿರಿ ಅವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ 1800 ಕ್ಕೂ ಹೆಚ್ಚಿನ ನೇಮಕಾತಿಗಳನ್ನು ಮಾಡಿ, ಕಾಲೇಜು ವತಿಯಿಂದ ಸಿಹಿ ವಿತರಣೆ ಮಾಡಿದರು.





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