



Estd.1939

# eSPECTRA



Estd.1979



JULY – AUGUST 2024

## NEWSLETTER

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### FROM THE PRINCIPAL'S DESK

Dear Sir/Madam,

It is my privilege to release the Volume V, Issue-4 of our bi-monthly e-magazine 'eSpectra'. The present volume showcases the award of 5 PhDs to our faculty, opening of two COEs (Center of Excellence) in our institute: **Centre for Interdisciplinary Design and Innovation (CIDI)** and **Centre of Competence in Electric Vehicle (EV-COC)** in our institute.

As you glimpse through the magazine, you can explore that we signed an MOU, **between KLS GIT and CBRI, Roorkee**, conducted few workshops, seminars during past two months. We hosted **certification course in Nano Technology**, published papers in reputed international journals, and participated in various professional events held at various places. The volume also presents the information about Industry Expert Talks, Alumni Talks, student accomplishments, and faculty accomplishments as resource person for technical events, etc.

The magazine presents a section about latest developments on industrial front by Creintors Group of Companies, Belagavi, showcasing our active involvement with local industries.

GIT actively promotes co-curricular activities to maintain harmony with curricular activities. In this regard a new club chapter was inaugurated for Karaoke singing by faculty. A dedicated student section highlights the co-curricular skills of our students in painting, poetry and technical writing. We present before you our latest eSpectra July-Aug 2024.

**Dr M. S. Patil**  
Principal



Karnatak Law Society's

**GOGTE INSTITUTE OF  
TECHNOLOGY**



## Academic Excellence

### PhD Awardees of KLSGIT at 24<sup>th</sup> Visvesvaraya Technological University Convocation



**Dr Ravi Kalkundri**  
Department of Computer  
Science Engineering



**Dr Arati Shahapurkar**  
Department of Computer  
Science Engineering



**Dr K. P. Thejaswi**  
Department of Civil  
Engineering



**Dr Veena Deshmukh**  
Department of Electronics and  
Communication Engineering



**Dr Shivaleela S Kalyani**  
Library and Information Centre

**Dr Sangeeta Sangani** faculty from other institute completed her Ph.D. from KLS GIT, Department of Computer Science and Engineering as her Research Centre

## Events @GIT

The inauguration ceremony of the **Centre for Interdisciplinary Design and Innovation (CIDI)** was held on 13/07/2024.

The chief guest for the event was **Shri. Sudarshan Mogasale, CEO, Dassault Systemes Solutions Lab (India)**.

The guests of honour were **Shri. C. Pradosh Mohanty, Plant head Tata Motors, Dharwad** and **Shri. Rajeev Aramdaka, Sales Director, Dassault Systemes India Pvt Ltd**.

The special invitees for the event were **Shri P. M. Ravikumar, Senior Sales Director, Dassault systemes India Pvt Ltd** and **shri. Hemant Gadgil, Program Director, Dassault Systemes Foundation (India)**.

The dignitaries attending the ceremony include Shri. Anant Mandagi, President, KLS Belagavi  
Shri. Ram Bhandare Vice-President, KLS Belagavi, Shri Deepak Kulkarni, Vice-President, KLS Belagavi,

Shri Vivek Kulkarni, Shri Pradeep Sawkar, Shri S. V. Ganachari, were also present for the event.

Shri Rajendra Belgaumkar, Chairman, KLS GIT (Engineering) and Shri. Pramod Kathavi, Chairman, KLS GIT GC (MBA/Arch/MCA) graced the event.





- The Department of Electrical and Electronics Engineering, KLS GIT, established **Centre of Competence in Electric Vehicle (EV-COC)** and it was inaugurated on 24/8/2024 by Mr. Rahul Mahindrakar, General Manager (ARAI). Speaking on this occasion, he mentioned the important aspects of research and development in the field of electric vehicles. **Principal Dr. M. S. Patil**, Welcomed the gathering. Guest of Honor, **Mr. Pradeepa Chandrasekharan, Head of Ola Electric** spoke about sustainable development. In this program, a Memorandum of Understanding was signed between K.L.S. GIT and Decibel Lab Pvt. Ltd Bengaluru. This agreement will help many students in training, internship, certification courses and research. Guest of Honor, Shri. Dinesh Shetty alumnus of 1991 batch highlighted about Applications of AI in electrical domain. Special Invitee, **Mr Suraj S D, Founder and CEO at Decible Lab**, Bengaluru, spoke about the EV COC and collaboration with KLS GIT.

- **Shri Rajendra Belgaumkar, Chairman, GC (Engg) GIT** gave the presidential remarks. **Prof. P. V. Datar**, HOD E&E, proposes the vote of thanks. The program was compered by **Prof Vani Datar**.



### **MOU has been made between KLS GIT and CBRI, Roorkee.**

**Dr. M. S. Patil, Principal** KLS GIT, **Dr. V. R. Chate**, HOD Civil Engineering, **Prof. R.J. Thakai**, Assistant Professor had an interaction with the officials of Central Building Research Institute (CBRI), Roorkee. The Central Building Research Institute, Roorkee, India, has been vested with the responsibility of generating, cultivating and promoting building science and technology in the service of the country. Since its inception in 1947, the Institute has been assisting the building construction and building material industries in finding timely, appropriate and economical solutions to the problems of building materials, health monitoring and rehabilitation of structures, disaster mitigation, fire safety, Energy efficient rural and urban housing.

- The Institute is committed to serve the people through R&D in the development process and maintains linkages at international and national level. KLS GIT is very grateful to **Dr. Dr. R Pradeepkumar, Director of CBRI** for extending the support to have the interaction. KLS GIT is thankful to **Dr. H. C. Arora, Senior Scientist** for showing the interest to guide students of Civil Engineering Department by collaborating with faculty. Senior scientists of CBRI **Dr. Kishor Kulkarni** and **Dr. Sujit Kumar Saran** showed the infrastructure and research facilities to the GIT team. Following officials of CBRI, Roorkee were present during the interaction on 27-08-2024 at CBRI Roorkee. **Dr. Harpal Singh, Chief scientist Dr. P. L. Thapliyal, Chief scientist Dr. Nadeem Ahamad, Chief scientist Dr. Vineet Saini, Senior scientist Dr. H. C. Arora, Senior scientist Dr. R. K. Verma, Senior scientist Dr. Sujit Saran, Chief Principal scientist Dr. Kishore Kulkarni, Senior scientist R. K. Sharma, Principal Technical officer Amit Kush, Senior Technical officer Gayatri, Senior technical officer.**

## Celebration of Independence Day



KLS Gogte Institute of Technology, Belagavi Celebrated the 78<sup>th</sup> Independence Day on 15<sup>th</sup> August 2024. Team GIT celebrated this day by recalling the indelible contributions of the valiant souls who fought gallantly for our peace.

The program was concluded with **Anti Drug Pledge by NSS volunteers.**

The event was coordinated by NSS, YRCS, and the Sports Club at KLS GIT.

## Farewell to Dr Jayant K Kittur



Farewell was given to **Dr Jayant K. Kittur**, Professor, Department of Mechanical Engineering on 31st August 2024. Dr Kittur served the institute for 28 years in the various capacity such as Training and Placement Coordinator, Head of Industrial and Production Engineering, Head of Mechanical Engineering, Dean IRDC and I/C Principal.

### Inauguration of KLS GIT Karaoke Club



KLS GIT Karaoke Club was inaugurated on 27th July 2024 by Principal, **Dr M. S. Patil**.

**Dr P. R. Hampiholi**, Department of Mathematics and **Shri Upendra Joshi**, Principals office are the coordinators of the club.

This club has been created to unearth the singing plus related periferial talents of teaching and not teaching staff of GIT.

More than 25 melodious Hindi, Kannada, Marathi songs were sung ,which showcased the sample of amazing potential of staff in music



# Placement Cell

## Placement Activities during July-Aug 2024

- 1) 22<sup>nd</sup> July: Confluence 2024, an industry academia meet held at Palo Alto Networks office, Bangalore, attended by TPO **Prof. Satish Hukkeri**



- 2) 31<sup>st</sup> July: "Phoenix 81 - DTICI Academia Conclave" at Daimler, Bangalore, attended by **Principal Dr M. S Patil, HOD CSE, Dr Sanjeev Sannakki & Asst. TPO's Dr Sagar Santaji and Dr Suraj Patil**



- 3) TCS Preplacement Talk held on 23<sup>rd</sup> Aug for the Batch 2025.



## Placement Drives in July – Aug 2024 Batch: 2024

<b>Accenture Aerospace</b>	03 students selected
<b>Blue Star India Ltd</b>	01 student selected
<b>TCS</b>	118 students selected
<b>Q-Tork Automation</b>	01 student selected
<b>Vidyaleap</b>	11 students selected
<b>Corizo</b>	09 students selected
<b>Teachnook</b>	28 students selected
<b>Stretto Automation</b>	02 students selected
<b>Airbus</b>	01 student selected
<b>PRISM RMC</b>	04 students selected
<b>Edustation</b>	10 students selected
<b>Acmegrade</b>	02 students selected
<b>TAFE</b>	01 student selected
<b>HCL</b>	01 student selected
<b>Vertive</b>	01 student selected

## Batch: 2025

<b>Ittiam Systems</b>	02 students selected
<b>Schneider Electric</b>	02 student selected



**Santoshi Kittur, Chief Technology Officer, 360 One (IIFL Wealth & Asset Management). India**

Over 22 years of experience spanning business strategy and digital transformation with global majors PwC, McKinsey & Co., Gartner Consulting and Infosys.

Advised the worlds largest technology brands IBM, HP, Oracle amongst others on market entry, growth, pricing, product and portfolio strategy, across multiple geographies.

Deep experience around start-ups, strategic growth, practice development, turn arounds and exits.

**Specialties:** Growth, market entry/ go to market strategies, opportunity assessments, practice development, CoE, turnarounds, acquisitions, startups and exits in IT and IT Services

### Summary of Professional Experience

#### **360 ONE**

Chief Technology Officer

November 2022 - Present

(1 year 11 months)

South Mumbai, Maharashtra, India

#### **IIFL Wealth**

Chief Technology Officer

June 2022 - Present (2 years 4 months)

Mumbai, Maharashtra, India

#### **Self-employed**

Entrepreneur, Technologist, Evangelist

May 2021 - June 2022 (1 year 2 months)

#### **PricewaterhouseCoopers**

##### **Acceleration Centre**

Managing Director

June 2018 - May 2021 (3 years)

Bangalore

#### **PriceWaterhouseCoopers**

Director

February 2014 - May 2018

(4 years 4 months)

Mumbai/ Bangalore

# Distinguished Alumni

## **Innoever Solutions India Pvt. Ltd.**

India Head 2010 - 2013 (3 years)

Mumbai

### **Aspire Human Capital Management Pvt.Ltd**

Head, Technology & Products

2007 - 2008 (1 year)

Mumbai

## **Gartner Consulting**

Associate Director

(Full time 2004-06; part time 2006-07 )

2004 - 2007 (3 years)

London, Singapore

## **Infosys Technologies**

Consultant

2002 - 2003 (1 year)

Bangalore

## **Rediff.com**

(acquired Footforward Communications Ltd.)

Head Channels 2000 - 2002 (2 years)

Mumbai

## **Footforward Communications Ltd.**

Founder & CEO 1999 - 2000 (1 year)

Mumbai

## **McKinsey**

R&I Specialist 1997 - 1999 (2 years)

Mumbai

## **Education**

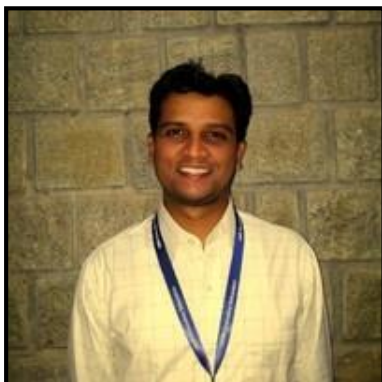
- ICFAI Business School, Mumbai, India  
PGDBA & CFA II, Business Management and Financial Management · (1995 - 1997)
- KLS GOGTE INSTITUTE OF TECHNOLOGY  
Karnataka University
- B.E., Electronics & Communications · (1990 - 1994)
- Asan memorial school
- ICFAI University  
Advanced Diploma in Finance, Finance and Financial Management Services

## **Top Skills**

- Management Consulting
- Cloud Computing
- Business Intelligence

## **Certifications**

- Scrum Product Owner Certified (SPOC)



**Mr. Manjunath Nandi**  
**Technical Architect Team Lead**  
**Cognizant.**

Mr Manjunath Nandi, an alumnus of the Master of Computer Applications department (batch of 2008 - 2011) is the Technical Architect at Cognizant.

He has in depth experience on working with Java Enterprise Edition, SOA, SOAP/Rest Web Services, Spring Boot And Micro Services, Hibernate and MVC. He mentors and train new team members allowing them to quickly get up to speed and be able to contribute to the Software product in a meaningful way.

### **Certifications:**

- Ultimate AWS Certified Cloud Practitioner - 2020
- Ultimate AWS Certified Developer Associate 2020
- MCE - Mindtree Certified Engineer
- Innovative Product Development and Design Methods
- Project Management

### **Summary of Professional Experience**

#### **Cognizant**

Technical Architect Team Lead

March 2016 - Present (8 years 7 months)

Amsterdam, North Holland, Netherlands

#### **Mindtree**

Senior Software Engineer

September 2013 - February 2016 (2 years 6 months)

Programmer Analyst

August 2011 - August 2013 (2 years 1 month)

#### **Education**

##### **Indian Institute of Management, Bangalore**

Finance for Executives, Finance and Financial Management Services .

(2016 - 2016)

##### **Indian Institute of Science**

Product Development Certification And Project Management Certification, Innovative Product Development and Design Methods & Project Management.

(2014 - 2016)

##### **Gogte Institute of Technology**

Master's Degree, Master of Computer Applications Science .

(2008 - 2011)



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 Belagavi "Jnana Ganga", Udyambag, Belagavi -590008



**Department of Electronics & Communication Engineering**

**Industry Expert Talk**

**Date:** 19-06-2024  
**Venue:** Dept. of  
 ECE, AF-31  
**Time:** 10:30 AM

by  
**"Mr. Kamal Patel"**  
 R & D Engineer, Product Engineering



on

**"Insight on DWDM and WSON"**

**Faculty Coordinators**  
 Prof. Maya Upadhye  
 Dr. Vikrant Shende  
 Dr. Manjunath Managuli

**H.O.D.**  
 Dr. Supriya S. Shanbhag

**Principal**  
 Dr. M. S. Patil



Karnatak Law Society's  
 Gogte Institute of Technology  
 (An Autonomous Institution under Visvesvaraya Technological University, Belagavi)  
 (\*Accredited by NBA, New Delhi and NAAC NIRF rank band 250-300)



**Department of Electronics & Communication Engineering**

**Industry Expert Talk by**

**Date:** 31/5/2024  
**Time:** 10 to 11AM  
**Venue:** E&C Dept

**"Mr. Rohit Nesarikar"**  
 Software Architect at Mercedes Benz R&D



On

**"THE AUTOMOTIVE INDUSTRY: OPPORTUNITIES AND CHALLENGES"**

**Faculty Coordinators,**  
 Dr. Uttam Deshpande  
 Dr. Anil Gavade  
 Prof. Nikhil Inamdar

**H.O.D.**  
 Dr. Supriya S. Shanbhag

**Principal**  
 Dr. M. S. Patil



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**Department of Architecture**

**ALUMNI Talk SERIES**

**Topic**  
 Eco Sensitive Design

**Date**  
 24th August 2024

**Time**  
 10:30AM

**Venue:**  
 Seminar Hall,  
 Architecture Department



**Ar. Suyash Khanolkar**  
 Founder and Principal Architect GKADA,  
 Belagavi.

**Prof. Archana Patil**  
 Prof. Soamya Haribay  
 Coordinators, Department of Architecture  
 KLS GIT

**Prof. Ritesh Dharmayat**  
 HOD, Architecture  
 KLS GIT

**Dr. M. S. Patil**  
 Principal,  
 KLS GIT

KLS GIT

"Jnana Ganga", Udyambag, Belagavi - 590 008, Karnataka, India  
 www.git.edu // +91 831 2498500 // e-mail address

# Alumni Homecoming



## Space talk attended by Alumni

Space talk by Ar Suyash Khanolkar, alumni of Architecture department was held on 24<sup>th</sup> August '24. Many Alumni from various batches attended the event.

## Design Walk and Live Case Study Visit

As part of Space talk, Ar Suyash Khanolkar alumni of Architecture department gave an insight into Eco sensitive architecture through his various projects like Residences, Resorts and Training centre. Live Case study and Design walk of Orchards Resort, Nave, Bellagio designed by Ar. Suyash Khanolkar was conducted for 9<sup>th</sup> semester students as a part of which Students got an insight into different eco sensitive building construction techniques and materials .



## Alumni Homecoming



**Mr. Rajesh Seta (1994 batch)**

Alumnus Mr. Rajesh Seta (1994 batch), CEO and Director of Infrastructure and Examination Support at Test pan India Pvt. Ltd., visited the college on 22nd July 2024. During his visit, he shared insights with the faculty of the Mechanical Engineering department about his entrepreneurial journey. It was an inspiring experience to hear his success story, which stands as a testament to the remarkable accomplishments of our alumni.



**Mr. Dinesh Shetty(1991 batch)**

Mr. Dinesh Shetty, a distinguished alumnus from the 1991 E&E batch and proprietor of Ultra Tiles Pvt. Ltd. and Sai Rukmini Enterprises, Bengaluru, visited the college for the inauguration of the EV-Center of Competence (EV-Coca), in collaboration with Decibels Labs. During the event, Mr. Shetty addressed the gathering, sharing insights on applications of Artificial Intelligence in electrical systems.

## Alumni Homecoming



**Mr. Nitin Yadav (1999 batch)**

Our Alumnus Nitin Yadav from the 1999 Mechanical Engineering batch visited the campus on August 24, 2024. It was a pleasure to have him back, and his visit was filled with nostalgia, inspiring conversations, and a deep sense of pride for the accomplishments of our alumni community.



**Mr. Parag Naik (1999 batch)**

Our Alumnus, Mr. Parag Naik, CEO Samkhya Labs Pvt Ltd, visited the college campus. We were happy to see him growing in professional and personal fronts.



## Alumni Homecoming



- On July 13th, 2024, we had the honor of welcoming back the distinguished alumni from the 2005 EC department batch: **Neethiraj Karaling, Prashanth Nagraj, Pradeep Badiger, Praveen Poojary, and Raghvendra Dhanaksirur**. It was a heartwarming occasion to reunite at KLSGIT and reminisce about the cherished memories that still bind us together. Having all of you return to the place where countless memories were made brings us immense joy. Your journeys since graduation have been truly remarkable, and we are proud to see how far you've come. We are thrilled to celebrate your success and look forward to staying connected in the future



- On July 22nd, 2024, we had the pleasure of welcoming back **Mr. Brij Ratan Gara**, an esteemed alumnus from the EC 1994 batch, to the college campus. His visit was a special moment, allowing us to reconnect with a valued member of our KLSGIT family. Mr. Gara's journey since graduation has been truly remarkable, and we are honored to have him revisit the place where it all began.

## Alumni Meet



The CSE Department Alumni Meet 2024, held on July 13th at KLS Gogte Institute of Technology, was a phenomenal success! It was wonderful to see our alumni reconnect, share their journeys, and inspire current students. A heartfelt thank you to all the alumni who attended and made this event special. Your presence and participation are greatly appreciated. Let's continue to stay connected and support each other in our professional journeys.

## Alumni Meet



The Alumni Relations Cell, in collaboration with the Department of Electrical and Electronics Engineering, successfully organized an Alumni Meet on August 24, 2024. The event was graced by esteemed alumni from various batches, including Amit Patel, Sanghamitra, and Chandrasekhar Patel from the class of 2003, Zaskar from the class of 2010, and Jagdish, So mesh, and Zonal from the class of 2009.

It was a pleasure to welcome them back to KLSGIT, where they fondly reminisced about the memories that connect us all. During the meet, our alumni shared their inspiring journeys and experiences since graduating from KLSGIT Belgaum with the current students of the Electrical and Electronics Department. We were immensely proud to hear about their accomplishments and thrilled to listen to their stories and insights.

The Alumni attended the inauguration of the EV-Center of Competence (EV-Coca) in collaboration with Decibels Labs. This center represents a significant advancement in the department's commitment to staying ahead in the field of emerging technologies. The alumni expressed their pride in the department's progress and were eager to see the impact of this new initiative on the students and the industry.

## Publications

### Department of Master of Computer Applications

- **Mr Abhishek Nazare** and **Dr Sunita Padmannavar** published paper entitled 'An Integrated Approach for Real-Time Gender and Age Classification in Video Inputs Using FaceNet and Deep Learning Techniques' at International Journal of Advanced Computer Science and Applications(IJACSA), 15(7), 2024. <http://dx.doi.org/10.14569/IJACSA.2024.01507112>.

### Department of Computer Science &Engineering

- **Dr R. S. Patil** and M.Tech. student **Shambhavi Kamkar** presented a paper in the IEEE conference NMITCON - 2024 at NMIT , Bangalore on 9-10th Aug 2024. Titled: "An Effective Analysis of Machine Learning Models for Predication of Heart Diseases"

### Department of Mathematics

- **Prof. Shrivastav R. Joshi** Published a research article titled "Analytical and numerical solutions for the boundary layer flow and heat transfer over a moving wedge in Casson fluid" in a Q1 journal named " Studies in Applied Mathematics" by Wiley Publications.

### Department of Civil Engineering

- **Prof. Shashank C. Bangi** has presented the paper entitled "Mapping potential evapotranspiration using optimal empirical techniques in International conference on "Sustainable Solutions in Engineering and Technology held at BEC Bagalkot on 29th and 30th August 2024.
- **Shanta Boli, Shripal C. Shamarayanavar, Shriharsh Shintre, Venkatesh P. Channadasar, Shashank Bangi, Vikhyat Katti, and Vikas Gingine** have published book chapter entitled "Design and Estimation of a Composite Earthen Dam at Gokuldharm, Chikhale, Belagavi" in Lecture Notes in Civil Engineering under Springer publication in July 2024.

### Department of Chemistry

- **Dr Sheela A. Sangam** published a paper titled '**Progress unveiled: a comprehensive review on non-toxic carbon-based quantum dots - synthesis, unique properties, and diverse applications**', in Physics and Chemistry of Solid State, V. 25, No. 3 (2024) pp. 528-539. <https://doi.org/10.15330/pcss.25.3.528-539>

## Department of Information Science and Engineering

- **Prof. S. D. Perur ,Dr H. H. kenchannavar** published paper '**Improving quality of life through brain-computer interfaces: an integrated stress prediction method using machine learning**' indonesian journal of electrical Engineering and Computer science,[S.I],v.36,n.p.1030-1042,nov. 2024. ISSN 2502-4760.
- <https://ijeecs.iaescore.com/index.php/IJECS/article/view/36443>

Date accessed : 10 sep.2024  
[doi:http://doi.org/10.11591/ijeecs.v36.i2.p1030-1042.](http://doi.org/10.11591/ijeecs.v36.i2.p1030-1042)

## Patent Published:

**Dr P. P. Katti**, published a patent design '**AI-Enabled Brain Tumor Detection Device**', Design Accepted and Published, Journal No is 31/2024 and Journal Date is 02/08/2024



## Department of Aeronautical Engineering

- **Mr. Shakthi Prasad** presented a paper entitled '**A Study on Enhancing the Strength of Glass Fiber Reinforced Polymer (GFRP) Composites**' using Multi-Walled Carbon Nano Tubes (MWCNT)" in 2nd International Conference on Advances in Materials Science & Technology (ICAMST), July 2024
- **P. Aastha, C. Mallikarjun, S. Aital, H. Chinmayi, M. Shakthi Prasad and L. Chikmath**, presented a paper entitled '**A Study on Enhancing the Strength of Glass Fiber Reinforced Polymer (GFRP) Composites using Multi-Walled Carbon Nano Tubes (MWCNT)**' in 2nd International Conference on Advances in Materials Science & Technology (ICAMST), July 2024
- **Dr P. P. Katti**, published a paper entitled '**Microstructure, Hardness and Wear Study of Al7075-B4C Metal Matrix Composites**', Institution of Engineers, India Series D, August 2024 <https://doi.org/10.1007/s40033-02400793-7>
- **Dr P. P. Katti, Omkar Bilawar, Shreya Agasagi, Spoorthi Maracharaddi and Rohit Patil** published a paper entitled '**Selecting The Optimal Cross-Section for Control Surface of Underwater Vehicle**' Tuijin Jishu/Journal of Propulsion Technology, vol. 45 (2), 2024

## Faculty Accomplishments

### Participation in Techceleration 2024 at Hubballi



**Prof. Vidyadeesh Pandurangi and Prof. Vijayalaxmi Patil** from IT cell of KLS GIT Participated in Techceleration 2024 at Hubballi on the 28th and 29th of August 2024. It was a significant milestone for the IT Cell of KLS GIT. This premier technology event provided a dynamic platform to showcase our latest product HRMS - Human Resource Management System, which was officially launched by the esteemed Mr. Carat Bache gouda, MLA of Hoskie. His presence added immense value to the launch, underlining the innovation and potential of our product.

The HRMS Product is all about managing the Human Resource at the educational organization. It comprises of Employee profiles, Biometric records, Leave Management, Scholarly Achievement of the Teaching employees, Internship Life cycle management etc. to manage various human resource related activities at the organization.

The event was not just about the launch; it was also an opportunity to engage with industry leaders, tech enthusiasts, and potential collaborators. We were thrilled to establish some meaningful connections that have the potential to evolve into strategic partnerships in the future. These interactions opened up possibilities for future collaborations that will further the goals of the IT Cell at KLS GIT.

Overall, Techceleration 2024 was a rewarding experience, paving the way for our future endeavors and solidifying our position in the tech community. We look forward to nurturing the relationships we've built and exploring the exciting opportunities that lie ahead.

## Faculty Accomplishments

- **Dr P. R. Hampiholi and Dr S. R. Jog**, Department of Mathematics were invited as resource person in an **INTERNATIONAL CONFERENCE ON MATHEMATICAL ANALYSIS & ITS APPLICATIONS (ICMAA-2024)** during 2<sup>nd</sup> to 4<sup>th</sup> August 2024 at Karnataka University Dharwad.



- **Prof. Poorva V. Adhyapak**, Department of Mathematics is appointed as Resource person by AICTE UHV team to address an **Introductory UHV-1**.



During August 22-24, 2024 at SDM college of Engineering Dharwad.

- **Prof. Poorva V. Adhyapak**, UHV cell Coordinator, Department of Mathematics Organized **“An Overview A Workshop on Universal Human Values”** on 31-08-24 at KLS Gogte Institute of Technology, Belagavi..



# Faculty Accomplishments

- **Prof. Amruta Deshpande**, and **Prof. Jyoti Amboji** conducted an expert talk on 'IoT for Foundries' on July 25, 2024. **Dr Sharada Kori** was the Resource Person.



- The IEEE Information Theory Society Student Chapter at KLS GIT, in collaboration with the Department of Computer Science and Engineering, organized an insightful Expert Talk on **“Navigating the AI Spectrum: From Machine Learning to Generative AI”** on 10th July 2024. The esteemed **Dr Rashmi Rachh** led the session from Visvesvaraya Technological University (VTU), Belagavi, who delved into the breadth of Artificial Intelligence, covering foundational techniques and the latest advancements in Generative AI.





# Faculty Accomplishments

- **Dr Ravi Kalkundri** has been appointed as the Publicity Coordinator of the college. He will manage and elevate the institution's public relations initiatives, promote events, and ensure effective communication with both internal and external stakeholders.
- **Dr M. M. Math** organized a workshop at the computer center for the non-teaching staff of GIT and the sister institutions of KLS Society. The event, held on August 10, 2024, Benefited over 60 participants providing them with valuable insights and skills.

**KLS GIT Presents**

**One Day Training Workshop On**

- Basics of computer maintenance
- Computer network & troubleshooting
- Setup & configuration for online meeting

For the non-teaching staff of GIT and KLS sister institutions.

**Date / Time**

- 10th August 2024
- Starts at 10:30 AM

**Location**

- Computer Center, KLS GIT

SCAN TO REGISTER

Venkatesh Petti  
System Analyst, KLS GIT

Dr. Mallikarjun Math  
Head, Computer Center, KLS GIT

Dr. M.S. Patil  
I/C Principal, KLS GIT

- **Dr Prashant Niranjana** has been appointed as the College-Level NPTEL Coordinator. He will oversee the implementation and management of NPTEL (National Programme on Technology Enhanced Learning) courses within the college, facilitate student enrollment, and support the integration of these resources into the academic curriculum.

KARNATAK LAW SOCIETY'S  
**GOGTE INSTITUTE OF TECHNOLOGY**  
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Ref: KLS/GIT/BGM/24-25/73/995 Date: 05-08-2024

**Appointment order**

We are pleased to appoint you as SPOC/Co-ordinator for NPTEL, Swayam and other mandatory MOOCs at KLS GIT w.e.f. 01.06.2024 until further orders.

Dr. M.S. Patil  
I/C Principal, KLS GIT  
PRINCIPAL  
Karnatak Law Society's  
Gogte Institute of Technology  
Udyambag, BELAGAVI-590008

To,  
**Dr. Prashant Niranjana**  
Assistant Professor,  
Department of Computer Science & Engineering  
KLS GIT, Belagavi

Copy to: 1. HoD, CS & Engg., KLS GIT  
2. Personal File

Authority: GC (Engg.) Resolution No. 5 dated 21.05.2024

"Jnana Ganga", Udyambag, Belagavi 590008, Karnataka, India  
Tel : +91-831-2498500 | Email : principal@git.edu | Website : www.git.edu

## Faculty Accomplishments



**Prof. Sheetal Bandekar as resource person at Krishna Pradeep's 21st Century Educational Society in Rajahmundry, Andhra Pradesh.**

- **Prof. Sheetal S. Bandekar** from the Department of MCA was invited as a resource person by Krishna Pradeep's 21<sup>st</sup> Century Educational Society in Rajahmundry, Andhra Pradesh. She delivered an extensive 40-hour training on Cambridge Linguaskills Business English to 100 BA (Honours) students pursuing the integrated IAS Programme. The training was from 05th August 2024 to 10<sup>th</sup> August 2024. The comprehensive training covered essential topics including:
  - Grammar
  - General and Business Vocabulary
  - Standards for Punctuation, Numbers, and Grammar
  - Phonetics
  - Differences between American and British English

- Enhancing Listening, Speaking, Reading, and Writing Skills through Activities
- Training on Cambridge Linguaskills Business Test's Examination Pattern



**Professor at MCA Department and Dean R&D, Dr Shwetha Indudhar Goudar's Certification of Participation at 2<sup>nd</sup> IEEE International Conference at NITTE**

**Prof. Vijaylaxmi Patil** from the Department of MCA was invited as a Resource Person for Two Days FDP for KLE Society's BCA Institutions for the subject '**Java Programming**' on 27 August 2024 held at KLE Society's BBA College, Hubballi.

## Faculty Accomplishments



- **Dr M. K. Rendale**, delivered a Guest Lecture on "Ferrites - synthesis and characterization" at GI Bagewadi Science College, Nipani on 08-07-2024.



- **Dr D.B. Kulkarni** visited A. D. college of Engg, Ashta, Sangli, Maharashtra, as a resource person to deliver an expert talk on "Optimal placement and sizing of DG in power systems" in ATAL FDP on Renewable energy and distributed generation.



- **Dr. Raviraj M. Kulkarni** delivered an invited talk on '**Introduction to Nanotechnology and its Applications**' for M.Sc. Chemistry and M.Tech. Nanotechnology students at VTU campus, Muddenhalli, Bengaluru on 30<sup>th</sup> July 2024.

## Faculty Accomplishments

- **Prof .M. A. Kori**, received Best Paper award for research article on “Digital Transformation in Foundries: Harnessing IoT for Smart Industry 4.0” at the **International Conference on Sustainable Solutions in Engineering and Technology** at BEC, Bagalkote on 29 - 30 August 2024
- ASME club of KLS GIT, has won two awards: 1st Prize at **National Level IAM3D competition** and 1st prize in FLY HIGH competition, at FISAT Kerala conducted on 24th August 2024. The enthusiastic ASME-KLSGIT team of students under the guidance of **Dr H. B. Kulkarni**, designed, fabricated and successfully demonstrated unmanned aerial racing cargo vehicle.



## Faculty Accomplishments

- **Prof. M. A. Kori**, presented a technical talk on the Applications of Composite Materials at the American Society of Metals (ASM) Annual Meet at Pune, Maharashtra on 21st August, 2024 and received **Best Performing Faculty award of ASM Pune Chapter**, Maharashtra by Shri, Rahul Gupta, Chairman and Shri. D. G. Chivate, Vice-Chairman, ASM Pune Chapter
- **Prof. M. A. Kori**, presented research paper on Aluminum Oxide Particulates as Reinforcement in Polyethylene Tetrathalate (PET) Polymer: A Multifaceted Investigations" in 2nd International Conference on Emerging Applications of Material Science and Technology (ICEAMST 2024) organized by RVCE Bengaluru
- **Prof. M. A. Kori**, presented a research paper on "Investigation of Tribological behavior of Polyethylene Terephthalate (PET) Polymer Reinforced with Aluminium Oxide ( $Al_2O_3$ ) Particulates" in 1st International Conference on New Frontiers in Materials for Engineering Applications (ICNFMEA-2024).



# Student Accomplishments



- **Dr Kuldeep Sambrekar** deserves recognition for his exceptional mentorship of Mr. Rohan Shinde, Mr. Samyak H, Mr. Omkar Umadi, and Mr. Atharv Karchi, students in their 8th semester. Under his guidance, they successfully participated in the 47th Karnataka State Council for Science & Technology Annual State-Level Project Exhibition held at Sharnbasva University, Kalaburagi.



- **Mr. Sanskar Bagewadi**, 3rd semester of Computer science and Engineering branch has successfully completed the **Pre Vayu Sainik Camp - I**, which took place in Bangalore from August 20th to 29th, 2024.



- **Ms. Khushii U. Patil** 7th sem CSE, Chair of IEEE Student Branch of KLS GIT is selected as AMBASSADOR for the **IEEE WIE International Leadership Summit 2024** to be held at Chennai on 3-5 October'24.

## Student Accomplishments

**Shrivatsa Toshigami**  
**7<sup>th</sup> Semester**  
**Department of Electronics and**  
**Communication**

Shrivatsa Toshigami, a student in the Department of Electronics and Communication, has recently made a big achievement by being selected as a UiPath Student Developer Champion for 2024-25. This title is a special recognition of his interest and skill in automation and technology.

As a UiPath Student Developer Champion, Shrivatsa will join a global group of students who share his passion for technology. He will get the chance to attend special events, access advanced learning resources, and improve his skills even further. This achievement not only shows his hard work but also highlights how important automation is becoming in our world.

Shrivatsa's journey to this point has been full of dedication and curiosity. He has always shown a strong ability to solve problems and has actively worked on various projects within the department. His selection as a UiPath Student Developer Champion is a proud moment for him and an inspiration for his fellow students.



 UiPath Community

### **UiPath Student Developer Champion**

Nurture your passion for  
automation and leadership skills

 UiPath  
Student  
Developer  
Champion

## Student Accomplishments



- Fourth and sixth-semester **B.Sc. (Hons)** students have successfully completed internships at prestigious institutions and industries. **Miss Manavi Debnath** conducted research on fluorescent spectroscopy at IIT Madras. **Miss Shreya Jakati** explored marine chemistry at the National Institute of Oceanography (NIO), Goa. Students gained hands-on experience at Bharat Dairy Foods, Kolhapur in dairy processing. Collaborations at MIT Manipal led to innovative sugar cane bagasse-based adsorbents, research projects at CNMS, Jain University - Engineering & Technology equipped students with advanced nanotechnology skills. Projects at Nijalingappa Sugar Institute, Belagavi focused on sugar technology advancements. Exposure to pharmaceutical research at Florentis Pharmaceuticals, Pune. Research projects at Rani Channamma University Belgaum broadened academic horizons.



- **Mr. Manoj Patil** from 7th sem ISE, chair of IEEE Computer Society Student Chapter KLS GIT is selected as **IEEE Xtreme Ambassador for the Global coding Competition** to be held on 26 th October.





Sketch by Pranav Pavaskar,  
8<sup>th</sup> semester,  
Department of Architecture



Art by Madhusudan G Tetambi,  
6<sup>th</sup> semester,  
Department of Architecture



### Farewell Ceremony of MCA students (Batch of 2024)

On 05 July 2024, the Department of MCA marked its Silver Jubilee this year with a memorable farewell for the graduating batch of 2024. The event was graced by MCA esteemed Chief Guest, **Ms Pooja Joshi Gohad**, Assistant Manager, PwC India. Ms. Pooja Joshi Gohad shared, 'As the Chief Guest on this special occasion, it is an honor to address the graduating batch of 2024. Your journey here is a testament to your hard work and dedication. Accept the challenges to adapt the new technologies and embrace them ahead with confidence, stay curious, and continue to learn. Congratulations and best wishes for a successful future'.

The farewell ceremony was a heartfelt blend of nostalgia and inspiration, marking a significant milestone for the team of MCA staff and students



### 3-Day Short Term Training Program on 'Full Stack AI/ML Integration: Leveraging Cloud-Native Architecture and DevSecOps Practices'

**Prof. Sheetal Bandekar** and **Prof. P. V. Mitragotri** from the Department of MCA organised a transformative 3-day STTP on the topic '**Full Stack AI/ML Integration: Leveraging Cloud-Native Architecture and DevSecOps Practices**' from 11 July 2024 to 13 July 2024 for the 2<sup>nd</sup> and 4<sup>th</sup> -semester MCA students. Resource person was **Er Mohammed Tanzeem Agra** (BE, MTech), Technical Manager at Datacipher Solutions Pvt Ltd and Founder of Xerxez Solutions Pvt Ltd, Bengaluru, as the resource person. The topics covered were:

- Discriminative Model (Regression Technique).
- Machine Learning - Model Orchestration using MLFlow.
- Docker and Kubernetes - Django and PostgreSQL.
- Model Deployment and DevSecOps - Securing the CNAPP.



### Technical Sessions by Adjunct Faculty Mr Mallanagouda Patil

**Prof. M. S. Emmi** from the Department of MCA hosted an enriching Adjunct Faculty Technical Sessions program on 09 August 2024. The department had **Mr Mallanagouda Patil**, a Data Architect & Senior Staff Engineer from NETSKOPE SOFTWARE INDIA PRIVATE LIMITED, Bengaluru, as the esteemed resource person. This program focused on empowering students with essential skills for placement preparation and career guidance. Key highlights included:

- Insightful talk on Career Path Guidance
- Engaging online quiz on Basic C
- Comprehensive review of basic and advanced C topics
- Interactive discussions on advanced C concepts
- Exciting conversations on future topics

These sessions provided valuable knowledge and guidance to help students excel in their careers.



### Expert Talk on 'Conquer Confidence and Ace placements' by Mr Chaitanya Halgekar

An Expert talk on 'Conquer Confidence and Ace Placements' by **Mr Chaitanya Halgekar**, Freelance Communication Coach and Public Speaking Trainer was organised by **Prof. Sheetal Bandekar** for the subject Professional Communication and Ethics (22MCA26) on 30 August 2024 for the 2<sup>nd</sup> Semester MCA students. The talk served as a source of inspiration and motivation for students. The session focused on overcoming challenges in placement interviews and provided tips on facing interviews and GDs and instilled a sense of ambition, perseverance, and determination among students. .

The resource person in his interactive session delved into the various reasons for lack of confidence that students face and elaborated how to overcome fear with real time examples of celebrities from various domains with video clips.

## Webinars/Seminars/Workshop/Other Events



### Career Edge: An Insightful Session with Ms Priyanka Patil

The Department of MCA was honored to host their alumna, **Ms Priyanka Patil**, SAP Certified Sr. SAP ABAP Consultant at Westernacher Pvt Ltd, for an engaging placement session with the 2<sup>nd</sup> semester students on 31 August 2024.

The session, coordinated by **Prof. Abhishek Nazare**, offered a deep dive into the dynamic SAP ecosystem, exploring lucrative career paths and industry insights. Ms Patil's journey from student to seasoned professional was truly inspiring, offering valuable guidance to our aspiring SAP professionals.



Department of MBA Organized a workshop on the topic '**Data Visualization & Data Mining**' on 28<sup>th</sup> August 2024. Dr Prasad Kulkarni, Professor, Business Analyst, Data Scientist and a Freelancer Trainer was invited as resource person. The program was coordinated by **Dr Nupur Veshne**

## Webinars/Seminars/Workshop/Other Events



Department of MBA, KLS Gogte Institute of Technology, Belagavi had organized a National Study Tour to Gujarat from 6th August-14th August 2024. Forty-Nine students were a part of the academic study tour. The students visited **Nirma University** at Ahmedabad, **Amul factory** at Anand, **Balaji Wafers** at Rajkot, **Adani Port, Adani Solar, Adani Wilmar, Adani Power** and **Adani West** Port at Mundra. The students learnt about dairy processing, cooperative management and innovation in the food industry at Amul. At Balaji Wafers the students interacted with Mr. Chandubhai Virani, Managing Director, Balaji Wafers. He elaborated on the lean manufacturing process, focusing on efficiency and cost-effectiveness. During the visit to Adani Industries the students learnt the various aspects of supply chain, production and processing, total quality management, packaging and storage, marketing and transportation along with various Human resource policies adopted by the industries. The students were also briefed about strategic management practices that companies adopt for sustainability and growth.

**Dr Nupur Veshne, Dr Ameet Chate, Prof. Sanjeevani Gurjar and Prof. Vinayak Kulkarni** accompanied the students and coordinated the study tour.

## Webinars/Seminars/Workshop/Other Events



The Department of MBA at GIT inaugurated a Six-Day AICTE sponsored ATAL Faculty Development Program (FDP) on **"Role of Teachers in Deciphering & Accomplishing SDG 2030 Framework."** from 26th August - 31st August 2024.

The FDP, graced by **Shri Vinayak Lokur MD of Expert Valves**, aims to educate and sensitize participants about the 17 UN Sustainable Development Goals (SDGs) and their importance in fostering a sustainable future.

The event emphasizes the critical role educators play in promoting sustainability.

**Dr Sanjay Deshpande** and **Dr Vanishri R Hundekar** coordinated the program

# Webinars/Seminars/Workshop/Other Events

Karnatak Law Society's  
**GOGTE INSTITUTE OF TECHNOLOGY,**  
**BELAGAVI,**  
An Autonomous Institute for Higher Education, Technological Interventions,  
 Belagavi, Udyambag, 590008, Karnataka, India

**DEPARTMENT OF ARCHITECTURE** (Since 1998)

**ENERGY EFFICIENT BUILDING DESIGN :  
 RETROFITTING FAÇADES**

**DR. KOMAL THAKUR**  
 Proprietor: Ecotecture India,  
 Green building Consultancy  
 services.

**WORKSHOP**  
 30<sup>th</sup> and 31<sup>st</sup>  
 August 2024  
 Time: 11 am – 5 pm  
 Venue: Seminar Hall  
 Dept. Of Architecture  
 KLS GIT

- Model Simulation in Autodesk software
- U-Value calculation by Design Builder
- Envelope heat gain, material and shading angle calculations

**FACULTY CO-ORDINATORS:**  
 Prof. Mayur Sapre    Ar. Ashwin Kumar Kalmanti  
 Prof. Neha Ramesh    Ar. Akshata Babbari  
 Prof. Siddharth Patil    Ar. Anup Pachapur  
 Prof. Sadig Desai    Ar. Ishwari Desai

**HEAD OF DEPARTMENT**  
 Prof. Ritosh S. Dharmayat  
 Department of Architecture  
 KLS GIT, Belagavi

**PRINCIPAL**  
 Dr. M.S. Patil  
 KLS GIT, Belagavi

KARNATAK LAW SOCIETY'S  
**GOGTE INSTITUTE OF TECHNOLOGY**  
(An Autonomous Institute Under VTU)  
 Udyambag, Belagavi-590008, Karnataka

**Department of Computer Science  
 and Engineering**  
 In association with  
**ACE CSI and ISTE Student Chapter**  
 presents a talk on

**Handling Rejection and  
 Managing Stress During Exams.**

**Vision**  
 To be a center of Excellence for Education, Research and Entrepreneurship in Computer Science and Engineering in creating professionals who are competent to meet emerging challenges to benefit society.

**Mission**  
 To impart and strengthen fundamental knowledge of students, enabling them to cultivate professional skills, entrepreneurial and research mindset with right attitude and aptitude.

**Mr. Tejas Kolekar**  
 Founder of Sanskruti EduCare

25 July, 2024  
 10:30 AM  
 IT BLOCK

**Coordinators**  
 Dr. Sharada Kori  
 Prof. Amruta Deshpande  
 Prof. Jyoti Amboji

Head of Dept.    Dean, Student Affairs    Principal  
**DR.SANJEEV SANNAKKI**    **PROF. S. P. DESHPANDE**    **DR. M.S.PATIL**



- Two day workshop on Energy Efficient Design strategies by **Dr Komal Thakur** was organized for 9th semester students on 30<sup>th</sup> and 31<sup>st</sup> August 2024.

- Dr. Sharada Kori, Prof. Amruta. Deshpande and Prof. Jyoti Amboji** conducted an expert talk on 'Handling Rejection and Managing Stress During Exams' under ACE CSI on July 25, 2024. **Mr. Tejas Kolekar, Founder of Sanskruti EduCare** was the resource person

# Webinars/Seminars/Workshop/Other Events



- Department of Architecture organised Creara 3.0 sketching and painting competition . Students from Classes 8th, 9th, and 10th participated and featured exciting prizes for the winners. 58 students from 8 schools across Belagavi participated in the event.

- Department of Architecture organised the **Mrithika workshop - Eco friendly Ganapati making workshop**. 43 Students from 7 schools across Belagavi participated of Classes 8th, 9th, and 10<sup>th</sup>.



## Launch of 'Nanotechnology Certification Course'



On 13 July 2024 the 'Nanotechnology Certification Course' was launched by the Department of Chemistry, KLS Gogte Institute of Technology. 23 enthusiastic students participated in this 30-hours program, which included both theoretical learning and hands-on experiences, along with an insightful industrial visit. The course ended on 29 July 2024, **Dr. M. S. Patil**, Principal KLS Gogte Institute of Technology, and **Shri. Ashish Kulkarni**, Founder Partner & CEO at Garud Allied Technologies, Belagavi distributed certificates to the students who completed the program.

**Dr K. A. Thabaj, Prof. C. D. Katti, Dr Vaibhav Chate, Dr Harshit Kulkarni** and **Dr Ganesh Chate** conducted the classes along with **Dr Raviraj M Kulkarni**, Coordinator, Centre for Nanoscience and Nanotechnology.

## Webinars/Seminars/Workshop/Other Events

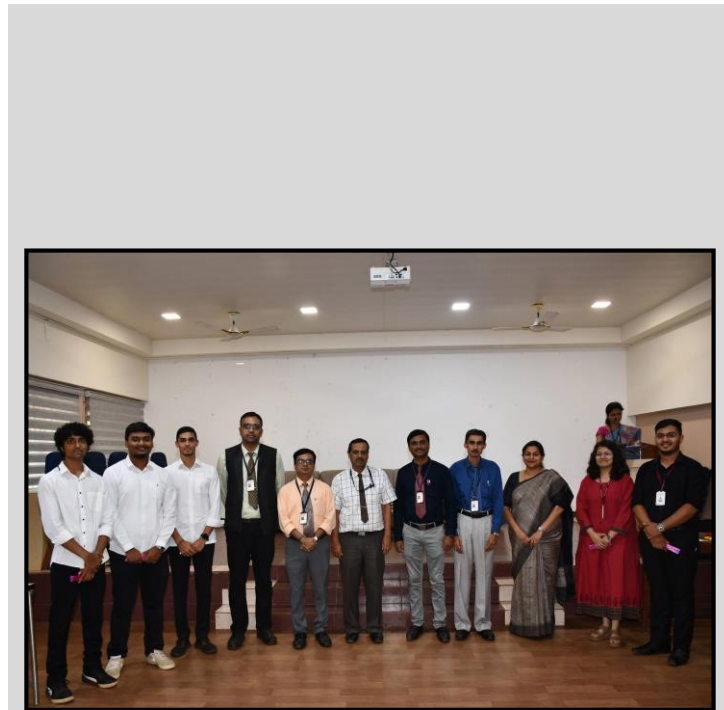


- On July 4, 2024, **Dr. L. Chikmath** and **Mr. Shakthi Prasad** visited Bangalore Aircraft Industries Pvt Ltd located in Aerospace Park in Devanahalli, Bengaluru. Mr. Girish the director of the company, who showcased the facilities, particularly the test setup for aircraft structures where he also assured to assist students and faculty members for their project/research using the company test facilities.



- Sameer V Kulkarni and Vishwajit C from the sixth semester of Aeronautical Engineering, visited the Department of Aerospace Engineering at Jain University (JU), Bengaluru, on 27/07/2024. They aim to develop a shear centre experimental setup at KLS GIT as part of their final year academic project who are being guided by **Dr. L. Chikmath**

## Webinars/Seminars/Workshop/Other Events



- poster presentation competition on "**Biology for Engineers**" was held on June 28, 2024, at Sir MV Hall, KLSGIT,
- 4th-semester BE students from all the Engineering Departments showcased their innovative posters. Total 26 teams were selected for the presentation. The topics for the poster presentation were Lotus fiber nature's gift to fashion and sustainability, Wireless sensor-based smart clothing platform for ECG monitoring performance, Production of Bioplastics from Agricultural waste, DNA fingerprinting: A modern tool in crime Investigation.
- The sessions were judged by **Dr S S Kulkarni and Dr S A Malladi**.
- **Principal Dr M S Patil** and all deans and HoDs were present for the event.
- **Prof. Akshata Javali and Prof. Bhavana C Patil** coordinated the event.



## Beyond Marks: How Creintors Supports the Growth of Fresh Talent



The world is changing fast, as are the expectations from fresh graduates entering the workforce. The recent Economic Survey of India 2024 revealed that only 52% of graduates are employable today, highlighting a crucial gap between academic learning and real-world skills. At Creintors, we've seen how this gap can make the transition from academia to industry challenging. That's why our 3i Ecosystem focuses on bridging this gap early, starting from school and college days, ensuring students are prepared from the outset for real-world demands.

### **Unlearn to Learn: The Shift in Education**

Academic marks have been the primary measure of a student's potential for years, but as the survey highlights, high grades don't necessarily translate into job readiness. At Creintors, we emphasize "Unlearn to Learn," encouraging fresh graduates to let go of

outdated classroom concepts and embrace new ways of thinking. Real-world problem-solving, adaptability, and character now far outweigh theoretical knowledge.

Through our 3i Ecosystem, students are immersed in practical experiences early on, helping them build skills that matter. The thought process has to be sown from the beginning, allowing it to sink in deeply during the crucial formative years. Early exposure to real-world challenges makes students better equipped to transition smoothly into the workforce.

### **Bringing Real-World Skills to Engineering Youth**

The 3i Ecosystem provides hands-on experience through projects like automation, data analytics, and water treatment solutions, giving students a true taste of the professional world. But it's more than just practical skills – it's about shaping their mindset and making

## Creintors Group of Companies

them realize the urgency of the situation. The industry is at a crossroads – if we don't act now, disrespectful, unorganized, and unskilled people could outgrow the skilled workforce. Creintors is leading the way in ensuring students understand this and take action now.

### **Learning from Developed Nations: Academia Meets Industry**

In developed countries, there is heavy collaboration between academia and industry, ensuring students are job-ready. Through the 3i Ecosystem, Creintors is bringing this same culture to India. We believe that blending academic learning with practical experience is essential for future leaders, and we are making sure students develop the skills and mindset necessary to succeed in today's competitive market.

### **The Lure of Shortcuts and the Need for Hard Work**

In today's fast-paced world, young people are often drawn to shortcuts, like earning quick money through stock trading or social media fame. However, shortcuts come with risks. A tragic incident recently saw a young influencer lose her life during a risky stunt,

reminding us that there are no easy paths to sustained success.

At Creintors, we follow the Golden Circle approach – starting with why we need to equip students with real-world skills, how we bridge the gap through initiatives like the 3i Ecosystem, and what outcomes we expect: resilient, skilled, and grounded professionals. Many of our employees with average academic marks have risen to senior roles, thanks to their perseverance and dedication. It's a testament to the fact that character and hard work are the true foundations of long-term success.

### **Why We Invest in the 3i Ecosystem**

This is why Creintors is so deeply invested in the 3i Ecosystem. We want to provide students with the tools, experiences, and mentorship they need to succeed. Our efforts are part of a larger mission to integrate industry into academia, shaping not just careers, but the next generation of leaders who are ready to take on the challenges of tomorrow.



Sakal-27-06-2024

## राज्य जलतरणमध्ये किरजाना इराणीला पाच सुवर्णपदके

### ■ सकाळ वृत्तसेवा

बेळगाव, ता. २६ : बेंगलोर येथील बसवनगुडी जलतरण तलावात विश्वेश्वरय्या तांत्रिक महाविद्यालयाच्या राज्यस्तरीय जलतरण स्पर्धेत जीआयटी बेळगाव कॉलेजच्या किरजाना इराणी हिने ५ सुवर्णपदके पटकावित उल्लेखनीय कामगिरी केली. या स्पर्धेत जीआयटी कॉलेजच्या महिला संघाने सर्वसाधारण उपविजेतेपद पटकावित उल्लेखनीय



राज्य जलतरणमध्ये किरजाना इराणीला पाच सुवर्णपदके.

कामगिरी केली आहे.या स्पर्धेत किरजाना इराणी हिने ५०,१००, २००

मीटर बॅकस्ट्रोकमध्ये ३ सुवर्ण, दोनशे मीटर वैयक्तिक मिडले रिले सुवर्णपदक, ५० मी रौप्यपदक १०० मीटर बटरफ्लाय सुवर्ण, १०० व ८०० मीटर फ्रीस्टाईल रौप्य, तर ५० मीटर बेस्टस्ट्रोकमध्ये कांस्यपदक पटकाविले. रिचा हेरेकर हिने २०० मीटर फ्रीस्टाईलमध्ये कांस्यपदक पटकावित उल्लेखनीय कामगिरी केली. क्रीडा प्रशिक्षक आकाश मंडोळकर यांचे मार्गदर्शन, तर प्राचार्य व प्राध्यापक वर्गाचे प्रोत्साहन लाभत आहे.

Tarun Bharat-29-06-2024

## व्हीटीयू बॅडमिंटन स्पर्धेत जीआयटीला विजेतेपद

### क्रीडा प्रतिनिधी

बेळगाव

धारवाड येथील एसडीएमसीईटी तांत्रिक महाविद्यालय आयोजित बेळगाव विभागीय व्हीटीयू चषक बॅडमिंटन स्पर्धेत गोगटे तांत्रिक महाविद्यालय (जीआयटी) संघाने एसजीबीआयटी बेळगाव संघाचा ३-० असा पराभव करून विजेतेपद पटकाविले आहे.

धारवाड येथील एसडीएम महाविद्यालयाच्या बॅडमिंटन समागुहात व्हीटीयू विभागीय बॅडमिंटन स्पर्धेत जवळपास ३० हून अधिक महाविद्यालय संघानी भाग घेतला होता. या स्पर्धेत उपांत्यफेरीच्या सामन्यात जीआयटी बेळगाव संघाने जेसीईआर बेळगाव संघाचा २१-१६, २१-१८, २१-१६ अशा गुण फरकाने पराभव करून अंतिम फेरीत प्रवेश केला. अंतिम फेरीत जीआयटी बेळगावने एसजीबीआयटी संघाचा २१-१९, २१-१५, २१-१३ अशा गुण



चषकासह ओम यल्लीगार व अमोघ कल्लीमठ.

फरकाने पराभव करून विजेतेपद पटकाविले. या बॅडमिंटन संघात ओम ईलीगार, अमोघ कल्लीमठ, समुध्द व प्रथमेश या खेळाडूंचा सहभाग होता.

ओम यल्लीगार व अमोघ कल्लीमठ यांना बेळगाव जिल्हा बॅडमिंटन संघटनेचे सचिव अशोक पाटील यांचे प्रोत्साहन तर बॅडमिंटन प्रशिक्षक भुषण अणवेकर यांचे मार्गदर्शन लाभत आहे.

Sakal-29-06-2024

## अमलीपदार्थ नियंत्रणासंदर्भात व्याख्यान जीआयटीतर्फे कार्यक्रम; डीसीपी जगदीश रोहन यांचे व्याख्यान

### ■ सकाळ वृत्तसेवा

उद्यमबाग, ता. २८ : अमलीपदार्थ प्रतिबंधनानिमित्त जीआयटी महाविद्यालयात अमलीपदार्थ नियंत्रण आणि त्याचे आरोग्यावर होणारे परिणाम विषयावर जनजागृती कार्यक्रमात पोलिस उपयुक्त रोहन जगदीश यांचे बुधवारी (ता. २६) व्याख्यान झाले. यावेळी पोलिस अधिकारी आणि जीआयटी महाविद्यालयाचे प्राचार्य, प्राध्यापक आणि विद्यार्थी उपस्थित होते.

पोलिस उपयुक्त रोहन यांनी विद्यार्थ्यांना संबोधित केले. त्यांनी विद्यार्थ्यांना तरणात अमलीपदार्थाच्या सेवनाचे प्रमाण वाढणे, हे समाजासाठी खूप घातक आहे. शिवाय त्याचे आरोग्यावर खूप गंभीर परिणाम होताना त्यामुळे खबरदारी घ्यावी.



उद्यमबाग : जीआयटी महाविद्यालयात आयोजित व्याख्यानादरम्यान बोलताना पोलिस उपयुक्त जगदीश रोहन. कार्यक्रमाला उपस्थित प्राध्यापक आणि विद्यार्थी.

दुष्परिणामांबाबत सजग व्हावे. अमलीपदार्थ विक्रीविरोधात पोलिसांकडून कारवाई केली जाईल. मात्र, त्याचा वापर रोखणे अधिक महत्त्वाचे आहे. अमलीपदार्थ सेवनामुळे आरोग्यावर खूप गंभीर परिणाम होताना. यामुळे तरणांनी याची

काळजी घ्यावी. तर पालकांनीही लक्ष ठेवावे. जीवनात चढउतार येत असतात. अडचण किंवा संकटाने मार्गही मिळतो. मात्र, निराशेला सामोरे जाताना नशा किंवा अमलीपदार्थाच्या आहारी जाणे योग्य नाही, असेही त्यांनी सांगितले.

Tarun Bharat-05-07-2024



विजेत्या जीआयटी संघाला घटक देताना मान्यवर.

## टे.टे. स्पर्धेत जीआयटीला दुहेरी मुकूट

क्रीडा प्रतिनिधी

बेळगाव

हल्याळ येथे व्हिडीओयटी तांत्रिक महाविद्यालय आयोजित व्हिडीओ चषक सिंगल झोन टेबल टेनिस स्पर्धेत बेळगावच्या जीआयटी महाविद्यालयाच्या टेबल टेनिस पुरुष पुरुष संघाने अंतिम संघाने जैन तांत्रिक महाविद्यालय संघाचा तर महिला संघाने जैन तांत्रिक संघाचा पराभव करून विजेतेपदासह दुहेरी मुकूट पटकाविले.

व्हिडीओ टेबल टेनिस स्पर्धेत पुरुष गटात उपांत्यफेरीच्या सामन्यात केएलएस जीआयटी संघाने

केएलएस व्हिडीओयटी हल्याळ संघाचा ३-० असा पराभव केला तर दुसऱ्या उपांत्यफेरीच्या सामन्यात जैन तांत्रिक महाविद्यालयाचा एस. जी. बाळेकुंदी संघाचा ३-१ असा पराभव करून अंतिम फेरीत प्रवेश केला. अंतिम सामन्यात जीआयटी महाविद्यालयाने जैन सी.ई. तांत्रिक महाविद्यालय संघाचा कडव्या लढीतील ३-२ असा पराभव करून विजेतेपद पटकाविले. या संघात सिध्दांत पानारी, आर्यन मोहीते, अरॉन डिसोजा, संकल्प शिंदे, राहुल पाटील आदी खेळाडूंचा समावेश आहे.

महिलांच्या गटात पहिल्या

उपांत्यफेरीच्या सामन्यात जीआयटी बेळगाव संघाने जैन संघाचा ३-० असा पराभव केला तर दुसऱ्या उपांत्यफेरीच्या सामन्यात केएलएस व्हिडीओयटी हल्याळ संघाने केएलएस संघाचा पराभव करून अंतिम फेरीत प्रवेश केला. अंतिम सामन्यात जीआयटी बेळगाव संघाने केएलएस व्हिडीओयटी हल्याळ संघाचा ३-० असा पराभव करून विजेतेपद पटकाविले.

या महिला संघात सिंथा माने, सुधी मेणसे, सुधी गुर्जर व समृद्धी चव्हाण आदी खेळाडूंचा समावेश आहे. या संघाला जीआयटीचे क्रीडा प्रा. आकाश मंडोळकर, सुमन्या शिखरे ओझस रेवणकर व यांचे प्रोत्साहन लाभत आहे.

Sakal-05-07-2024



बेळगाव : विजेता जीआयटी महिला संघप्रमुख पाहुण्यांच्या हस्ते घषक स्वीकारताना शेजारी इतर मान्यवर.

## टेबल टेनिसमध्ये स्पर्धेत जीआयटी कॉलेजला दुहेरी मुकूट

सकाळ वृत्तसेवा

बेळगाव, ता. ४ : हल्याळ येथील केएलएस 'व्हिडीओयटी' कॉलेज विस्वेश्वरव्या तांत्रिक महाविद्यालयाच्या विभागीय टेबल टेनिस स्पर्धेत बेळगावच्या जीआयटी कॉलेजच्या मुला-मुलींच्या संघाने विजेतेपदासह दुहेरी मुकूट मिळविला.

पुरुषांच्या उपांत्य सामन्यात जीआयटी कॉलेजने केएलएस व्हिडीओयटी हल्याळ कॉलेजचा ३-० असा पराभव केला. अंतिम लढतीत बेळगावच्या जीआयटी कॉलेजने जैन सीई कॉलेजचा ३-२ असा पराभव करीत

विजेतेपद पटकावले. विजेत्या संघात सिद्धांत पनारे, आर्यन मोहिते, आरोन डिसोजा, संकल्प शिंदे, राहुल पाटील यांचा समावेश होता. मुलींच्या गटातील उपांत्य सामन्यात जीआयटी कॉलेजने जैन सीई बेळगाव कॉलेजचा ३-० असा पराभव केला.

अंतिम लढतीत जीआयटी कॉलेजने केएलएस व्हिडीओयटी कॉलेजचा ३-० असा पराभव करीत विजेतेपद पटकाविले. विजेत्या संघात सिंथा माने, सुधी मेनारी, सुधी गुर्जर, समृद्धी चव्हाण या खेळाडूंचा संघात समावेश होता. प्रा. आकाश मंडोळकर व प्राचार्य आदींचे मार्गदर्शन लाभत आहे.

Tarun Bharat-12-07-2024

## जीआयटीतर्फे डिझाईन अँड इनोव्हेशनचे उद्या उद्घाटन

बेळगाव : गोगटे इन्स्टिट्यूट ऑफ टेक्नॉलॉजीतर्फे शनिवार दि. १३ रोजी सकाळी १०.३० वाजता जीआयटीच्या रोप्यमहोत्सवी सभागृहात 'सेंटर फॉर इंटरडिसिप्लिनरी डिझाईन अँड इनोव्हेशनचे उद्घाटन' होणार आहे. या सेंटरला दासल्ट सिस्टिम्सचे सहकार्य लाभले आहे.

प्रमुख पाहुणे म्हणून दासल्टचे सीईओ सुदर्शन मोगसाळे, टाटा मोटर्स धारवाडचे सी. प्रदोष मोहंती, दासल्टचे सेल्फ डायरेक्टर राजीव अर्मादका, सिनियर सेल्फ डायरेक्टर पी. एन. रविकुमार तसेच प्रोग्रॅम डायरेक्टर हेमंत गाडगीळ उपस्थित राहणार आहेत. केएलएसचे अध्यक्ष अनंत मंडगी अध्यक्षस्थान भूषवतील.

Tarun Bharat-13-07-2024



बोलताना डॉ. एम. एस. पाटील, शेजारी डॉ. एच. बी. कुलकर्णी.

## जीआयटी सेंटर फॉर इंटर डिसिप्लिनरी डिझाइन अँड इनोव्हेशनचे आज उद्घाटन

प्रतिनिधी

बेळगाव

कर्नाटक लॉ सोसायटीची स्थापना १९३९ मध्ये झाली. पुणे आणि मुंबई येथे पहिले लॉ कॉलेज सुरू झाले. यानंतर १९५४ मध्ये गोगटे कॉलेजात कॉमर्सची सुरुवात झाली. १९७९ मध्ये पहिल्या इंजिनिअरिंग कॉलेजची स्थापना झाली. या पार्श्वभूमीवर सेंटर फॉर इंटर डिसिप्लिनरी डिझाइन अँड इनोव्हेशनचे उद्घाटन शनिवार दि. १३ रोजी सकाळी १०.३० वाजता जीआयटीच्या सभागृहात होणार आहे. अशी माहिती जीआयटीचे चेअरमन राजेंद्र बेळगावकर यांनी पत्रकार परिषदेत दिली.

जीआयटी ही २०१५ पासून स्वायत्त संस्था म्हणून व्हिडीओयटी सलमन आहे. या संस्थेला नॅकडून 'ए प्लस' मान्यता

मिळाली आहे. याबरोबर विविध पदवी आणि पदव्युत्तर अभियांत्रिकी अभ्यासक्रम उपलब्ध आहेत. त्याबरोबर मेकॅनिकल आणि सिव्हिलसारख्या शाखांमध्ये १२० हून अधिक विद्यार्थी प्रवेश घेऊन दाखल झाले आहेत. विद्यार्थ्यांना जीआयटी कॉलेजमध्ये सर्वगुण संपन्न शिक्षण दिले जात आहे. त्यामुळे विद्यार्थ्यांना बाहेर पॅकॅजिस मिळत आहेत, अशी माहितीही जीआयटीचे प्राचार्य एम. एस. पाटील यांनी दिली.

यावेळी जीआयटी मेकॅनिकल इंजिनिअरिंगचे एच.ओ.डी एच. बी. कुलकर्णी यांनी मेकॅनिकल इलेक्ट्रॉनिक सिव्हिल यांनी पत्रकार परिषदेत दिली. नोकरीच्या संधी उपलब्ध होत असल्याने विद्यार्थ्यांचा कल इंजिनिअरिंगकडे वाढत असल्याचे सांगितले.

Indian Express-13-07-2024

## 'New CIDI to bridge academic learning, industry needs'

EXPRESS NEWS SERVICE  
@ Belagavi

WITH an aim to bridge academic learning and industry needs, preparing students for successful careers in technology and engineering, the Gogte Institute of Technology (GIT) will organise the inauguration of its new Centre for Interdisciplinary Design and Innovation (CIDI) on its premises in Belagavi at 10.30 am on July 13.

Disclosing this at a press conference, Rajendra Belgaumkar, Chairman, GIT, Belagavi said that Sudarshan Mogasale, CEO, Dassault Systemes Solutions Lab will inaugurate the centre. He said that C Pradosh Mohanty, Plant Head, Tata Motors, Dharwad, Rajiv Aramadaka,



GIT Principal M S Patil addresses the media in Belagavi on Friday | EXPRESS

Sales Director (Public Services), Dassault Systemes India Private Limited, PM Ravikumar, Senior Sales Director, Dassault Systemes India Private Limited and Hemant Gadgil, Programme Director, Dassault Systemes Foundation (India)

will also be present.

Dr MS Patil, Principal, GIT said that GIT has been a cornerstone of education, producing top engineers and technologists. To enhance student education and industry readiness, it is investing in industry-

academia partnerships across various engineering sectors, including mechanical, civil, aeronautical, electrical and electronics, architectural, and computer science, he said.

Dr HB Kulkarni, Head of Mechanical Engineering, GIT said that in collaboration with Dassault Systemes, GIT has set up the CIDI, a multidisciplinary Centre of Excellence. This initiative enhances learning, fosters innovation, and addresses real-world engineering challenges, enabling students and faculty to explore their full potential and pursue their dreams. The ecosystem supports practical experience and industry-relevant projects, emphasizing sustainability and responsibility, he added.

Deccan Herald-13-07-2024

## CIDI inauguration at GIT today

BELAGAVI, DHNS

**K**LS Gogte Institute of Technology (GIT) and Dassault Systems are inaugurating the Centre for Interdisciplinary Design and Innovation (CIDI) at GIT on July 13 (Saturday) at 10:30 am. The partnership signi-

fies the shared commitment to advancing education, research and innovation in the field of engineering and technology.

GIT Governing Council Chairman Rajendra Belgaumkar informed reporters here on Friday that GIT has been a cornerstone of

education in the region, producing some of the brightest minds in the field of engineering and technology.

With this partnership, we aim to further enhance the educational experience of GIT's students and empower them with the tools and knowledge needed to excel

in the modern world of engineering.

Centre of Excellence will serve as a hub for research and development, training and knowledge dissemination. Centre will be equipped with state-of-the-art software and technology from Dassault Systems.

Times of India-13-07-2024

## KLS GIT to open interdisciplinary design and innovation centre today

**Belagavi:** The Karnatak Law Society's (KLS) Gogte Institution of Technology (GIT) plans to establish the Centre for Interdisciplinary Design and Innovation (CIDI) on its Belagavi campus.

Speaking to the media in Belagavi on Friday Rajendra Belgaumkar, chairman of the governing council, KLS GIT, said GIT, the first engineering college of Belagavi, was established in 1979. GIT is just 5 years away from its 50th anniversary. It offers various undergraduate and postgraduate

engineering programs which are NBA-accredited, he added.

Dr MS Patil, principal of KLS GIT, said technicians with skills in several disciplines are in high demand. Accordingly, the necessity of making changes in education has been created. So GIT has taken steps forward in this direction. KLS GIT is establishing centres of excellence to promote multidisciplinary learning and skill development. The 6th centre of excellence, the Centre for Interdisciplinary Design and Innovation (CI-

DI) will be inaugurated on July 13 at the KLS GIT silver jubilee auditorium.

Sudarshan Mogasale, CEO of Dassault Systems Solutions Lab; Pradosh Mohanty, plant head of Tata Motors Dharwad; Rajeev Aramadaka, Hemant Gadgil, PM Ravikumar, Ram Bhandare, Vivek Kulkarni, Pradeep Sawkar, SV Ganachari and Pramod Kathavi will attend the event. Anant Mundagi, president of KLS will preside, he said.

Dr HB Kulkarni, HoD of mechanical engineering, said

that GIT is investing in industry-academia partnerships across various engineering sectors, including mechanical, civil, aeronautical, electrical and electronics, architectural, and computer science. The CIDI aims to equip students and faculty with futuristic skills. It aims to improve competitiveness and innovative thinking among faculty and students, making them future-ready and capable of developing new technologies and solutions for industry challenges. **TNN**



The Hindu-13-07-2024

## KLS GIT to unveil design centre in Belagavi today

**The Hindu Bureau**  
BELAGAVI

KLS Gogte Institute of Technology (GIT) will set up a Centre for Interdisciplinary Design and Innovation (CIDI) in association with Dassault Systemes. GIT, run by the Karnataka Law Society (KLS), will unveil the CIDI on the college campus on VTU Road in Belagavi on Saturday.

"This partnership signifies our shared commitment to advancing education, research and innovation in the field of engineering and technology," college governing council chairman Rajendra Belgaumkar told reporters in Belagavi on Friday.

CEO, Dassault Systemes



Chairman of KLS GIT governing council Rajendra Belgaumkar (left) addressing a media conference in Belagavi on Friday. P.K. BADIGER

Solutions India, Sudarshan Mogasale, sales director (public services), Rajiv Aramada, programme director, Hemant Gadgil, senior sales director, P.M. Ravikumar, who is a KLS GIT alumnus, and plant head, Tata Motors, Dharwad, C. Pradosh Mohanty, and others will speak.

KLS president Anant Mandgi, chairman Pradeep Sawkar, secretaries Vivek Kulkarni and S.V. Ganachari, chairman of KLS GIT MBA/B.Arch and MCA departments Pramod Khatavi and others will be present.

"This Centre of Excellence will serve as a hub for research and development, training and knowledge dissemination. The centre will be equipped

with state-of-the-art software and technology from Dassault Systemes, allowing students and faculty to access cutting-edge tools and resources. This will not only enhance the learning experience but also foster innovation and research that can address real-world engineering challenges," he added.

"Our joint efforts will extend beyond the classroom. Dassault Systemes is committed to providing support and mentorship to our students, encouraging them to explore their full potential and pursue their dreams in engineering and technology. We envision an ecosystem where students can gain practical experience," he said.

Tarun Bharat-13-07-2024

▶ जीआयटीटीएफ डिझाईन अँड इनोव्हेशनचे उद्घाटन, वेळ-सकाळी १०.३० वा., स्थळ-जीआयटीच्या रौप्यमहोत्सवी सभागृहात. /



Indian Express-15-07-2024

## Interdisciplinary design and innovation centre opened at KLS GIT

EXPRESS NEWS SERVICE  
@ Delagavi

THE Centre for Interdisciplinary Design and Innovation at KLS Gogte Institute of Technology powered by Dassault Systemes was opened by Sudarshan Mogasale, CEO, Dassault Systemes Solutions Lab and Pradosh Mohanty, Plant Head, Tata Motors, Dharwad, in the presence of Anant Mandgi, president, KLS.

Chief guest Sudarshan Mogasale, CEO of Dassault Systemes Solutions Lab, expressed pride in the collaboration with CIDI and noting the presence of over 25 KLS GIT alumni at Dassault Systemes. He highlighted the extensive opportunities available to current students and the significance of multidisciplinary projects, describing CIDI as the cornerstone of all CoEs.

He also discussed the evolution of Artificial Intelligence in CAD developments. Dr MS Patil, Principal of KLS GIT, highlighted the various Centres of Excellence (CoEs) at the institute. He also outlined the two-year plan for CIDI, detailing its establishment and collaborative utilization with industries and reputed institutes.

"Team Surathi," a mentorship group comprising faculty, students, and alumni to support CIDI trainees, was introduced.

KLS Society chairman Anant Mandgi, in his presidential remarks, briefed the uniqueness of CIDI in North Karnataka. He also noted the potential benefits of simulation in engineering, and scientific applications. Prior to this, Dr HB Kulkarni, HoD of Mechanical Engineering, elaborated on certification courses and electives that are offered through the CoEs. Dr Lokmanya Chickmath, Professor of Aeronautical Engineering, showcased projects by students and faculty of various engineering branches that were executed using Dassault Systemes software such as CATIA and 3DEXPERIENCE.

Prior to this, Rajendra Belgaumkar, Chairman of the Governing Council at KLS GIT, welcomed the distinguished gathering. Eminent industry representatives from companies like Tata Motors, Aequus, Polyhydron, Orion Hydraulics, SF Group, KPTCL etc. graced the event. The alumni of KLS GIT working at Dassault Systemes were also present.



The guests inaugurating the CIDI centre at KLS GIT

Tarun Bharat-18-07-2024

# बेळगावला विशेष औद्योगिक दर्जा मिळेल

जीआयटीमध्ये सीआयडीआयच्या उद्घाटनप्रसंगी अध्यक्ष अनंत मंडगी यांचे प्रतिपादन

प्रतिनिधी  
बेळगाव

केएलएस जीआयटी कॉलेजमध्ये सेंटर फॉर इंटरडिसिप्लिनरी डिझाईन अँड इनोव्हेशन सेंटरचे डासाल्ट सिस्टीमच्या सहकार्याने उद्घाटन करण्यात आले. डासाल्ट सिस्टीम सोल्युशन लॅबचे सीईओ सुदर्शन मोगसाळे यांच्या हस्ते सेंटरचे उद्घाटन झाले. यावेळी धारवाड येथील टाटा मोटर्सचे विभागप्रमुख प्रदोष मोहंती व केएलएसचे अध्यक्ष अनंत मंडगी उपस्थित होते.

डासाल्ट सिस्टीमने प्रगती सॉफ्टवेअर्स स्थापन केली आहेत. सिम्युलेशनद्वारे यांत्रिक भाग तयार केलेल्या मशीनचे पूर्वऑपरेशनल



इनोव्हेशन सेंटरचे उद्घाटन करताना सुदर्शन मोगसाळे. समवेत प्रदोष मोहंती, अनंत मंडगी व इतर.

ज्ञान, सुट्या भागांचा टिकाऊपणा व त्यांची क्षमता या सॉफ्टवेअरमुळे पूर्वेनिश्चित करता येईल. याचा वापर उद्योगांमधील नवीन सुट्या भागांचे डिझाईन करण्यासाठी होणार आहे. यामुळे पैसा व वेळ वाचून औद्योगिक

उत्पादनाचा टिकाऊपणा वाढेल. असे सुदर्शन मोगसाळे यांनी सांगितले. प्रदोष मोहंती यांनी टाटा मोटर्सबद्दल माहिती दिली. केएलएस जीआयटीचे प्राचार्य डॉ. एम. एस. पाटील म्हणाले, जीआयटीमध्ये

कार्यरत असलेल्या ॲस्ट्रोफिजिक्स, व्हीएलसीआय, कम्पोजिट मटेरियल्स अँड रिव्हर्स इंजिनिअरिंग, नॅनो सायन्स व नॅनो टेक्नॉलॉजी यासारख्या शाखांनी संशोधनात चांगली कामगिरी बजावल्याचे सांगितले. मेकॅनिकल विभागप्रमुख डॉ. हर्षित कुलकर्णी यांनी इनोव्हेशन सेंटरच्या माध्यमातून दिल्या जाणाऱ्या अभ्यासक्रमांची माहिती दिली. अँड. अनंत मंडगी म्हणाले, सीआयडीआयच्या स्थापनेमुळे बेळगावला विशेष औद्योगिक दर्जा मिळेल, असे सांगितले. जीआयटीच्या गव्हर्निंग कौन्सिलचे सदस्य राज बेळगावकर यांनी स्वागत केले.

Sakal-18-07-2024

# जीआयटीत डिझाईन आणि इनोव्हेशन केंद्र

उद्यमबाग, ता. १७ : सेंटर फॉर इंटरडिसिप्लिनरी डिझाईन अँड इनोव्हेशनचे (सीआयडीआय) जीआयटी येथे डासाल्ट सिस्टीमच्या सहकार्याने उद्घाटन करण्यात आले. केंद्राच्या उद्घाटनप्रसंगी प्रमुख पाहुणे म्हणून डासाल्ट सिस्टीम सोल्युशन्स लॅबचे सीईओ सुदर्शन मोगसाळे उपस्थित होते. त्यांनी सीआयडीआयच्या सहकार्याबद्दल अभिमान व्यक्त केला.

केंद्रात डासाल्ट सिस्टीम सोल्युशन्सचे प्रगत सॉफ्टवेअर स्थापित केले आहे. यापैकी सिम्युलेशनद्वारे यांत्रिक भाग, सुटे भागांचा टिकाऊपणा वाढविणे शक्य आहे. त्याचा वापर करून उद्योगांमधील नवीन सुटे भागांचे डिझाईन सिम्युलेशनद्वारे केले जाऊ शकते, उत्पादनापूर्वी वस्तुनिष्ठ तपशील अगदी अचूकपणे केले जाऊ शकतात. पैसा आणि वेळ तर वाचेल. शिवाय औद्योगिक उत्पादनांचा टिकाऊपणाही



उद्यमबाग : जीआयटीत डिझाईन आणि इनोव्हेशन केंद्राचे उद्घाटन करताना सुदर्शन मोगसाळे. यावेळी उपस्थित प्राध्यापक आणि अन्य.

वाढेल, असेही ते म्हणाले.

धारवाड येथील टाटा मोटर्सचे प्रदोष मोहंती यांनी टाटा मोटर्सबद्दल माहिती दिली आणि विद्यार्थी आणि प्राध्यापकांना सीआयडीआय क्षमतेचा पुरेपूर वापर करण्याचे आवाहन केले. केएलएस जीआयटीचे प्राचार्य डॉ. एम. एस. पाटील यांनी स्पष्ट केले की,

जीआयटीमध्ये कार्यरत असलेल्या ॲस्ट्रोफिजिक्स, व्हीएलसीआय, कम्पोजिट मटेरियल्स अँड रिव्हर्स इंजिनिअरिंग, नॅनोसायन्स आणि नॅनोटेक्नॉलॉजी यासारख्या इनोव्हेशन सेंटरसं चांगली कामगिरी करत आहेत आणि सेंटर फॉर इंटरडिसिप्लिनरी डिझाईन अँड इनोव्हेशन

(सीआयडीआय) कार्यरतपर राहून पाठिंबा देईल, असेही त्यांनी सांगितले.

मेकॅनिकल इंजिनिअरिंग विभागाचे प्रमुख डॉ. हर्षित कुलकर्णी यांनी या इनोव्हेशन सेंटरच्या माध्यमातून दिल्या जाणाऱ्या अभ्यासक्रमांविषयी माहिती दिली. कर्नाटक लॉ सोसायटीचे अध्यक्ष अनंत मंडगी यांनी उत्तर कर्नाटकात सीआयडीआयची स्थापना बेळगाव औद्योगिक दर्जामध्ये सुधारणेसाठी मोलाची भूमिका बजावू शकते, असे मत त्यांनी व्यक्त केले.

अभियांत्रिकी विद्यार्थ्यांनी कॅटियासारख्या डासाल्ट सिस्टीम सॉफ्टवेअरचा वापर करून राबवलेले प्रकल्प आणि ३डी अनुभव सांगितले. तर केएलएस जीआयटी व्यवस्थापन मंडळाने अध्यक्ष राजेंद्र बेळगावकर यांनी स्वागत केले. प्लेसमेंट अधिकारी प्रा. सतीश हुक्केरी यांनी आभार मानले. कार्यक्रमाची सांगता राष्ट्रातीतने झाली.





Times of India-15-08-2024

# NURTURING TALENT AND ACADEMIC KNOWLEDGE

Gogte Institute of Technology (GIT) has over the last four decades been making significant achievements academically and socially by bringing in curriculum and industrial courses that can contribute to the holistic development of students

The late Rasoolji B M Gogte, a well-known businessman and philanthropist founded Gogte Institute of Technology (GIT) in the year 1979. Over the last four decades, the institute has a proven track record in the field of education and has now entered the fifth decade. The accomplishments of the institute are exceptional and unmatched in terms of academics, society and culture due to which Gogte Institute of Technology is one of the well-known and reputed technical colleges in North Karnataka.

Due to the selfless efforts of the Management and dedicated staff, the institute now offers nine undergraduate courses including BArch and BSc (Hons) and six post-graduate programmes including MBA and MCA. Ten research and development centres approved by VTU Belagavi are being carried out in 10 departments.

**RECOGNITION BY MDA AND NAAC**  
GIT is accredited by the AICTE, GOA, and UGC, and consistently receives high grades in its courses. It is an honour to be accredited by NKA, the National Board of Accreditation, and also by National Assessment and Accreditation Agency (NAAC), receiving an 'A' grade successively for the second cycle.

**GIT NOW AN AUTONOMOUS INSTITUTE**  
The institute is autonomous and is permanently



affiliated to Visvesvaraya Technological University with its distinctive achievement. The institute got its autonomous status from the academic year 2015-16, and now is academically independent till 2030. The institute has made significant achievements academically and socially by bringing in curriculum and industrial courses that can contribute to the holistic development of students. And this is the result of the hard work of the staff and management.

**TODAY'S GIT**  
Started in 1979 with 100 intake and 10 staff members, GIT today hosts more than 4,500 students who are mentored and trained by highly qualified and experienced teaching

staff. The institute employs around 430 staff members.

**BE ALONG WITH THE DEGREE, ONE CAN ALSO PURSUE HONOURS OR MINORS COURSES**

Students can pursue Honours or Minors in several subjects such as Artificial Intelligence, Machine Learning, Design Thinking, Internet of Things, Cloud Tech, Cyber Security, Robotics, Electric Vehicle, Automotive, etc. This helps students to enhance their understanding and knowledge of the latest technology as per current trends in industry requirements.

**LEE CONCESSION FOR MERITORIOUS STUDENTS**  
GIT always values talent and perseverance. GIT

loopers from engineering stream, NATA toppers from BArch stream and PG CET toppers from MBA/MCA stream get the waiver.

**RESEARCH CENTRES**

There are 10 research centres accredited by the Visvesvaraya Technological University (VTU). The ongoing research and new innovations are a mirror to the strength and power of the organisation. A team of talented researchers in various disciplines are conducting research on niche technologies, new tools and topics that can be socially useful and bring about effective change. PhD and Msc (Engineering) degrees and are offered under these research centres. Along with the teaching



staff, the students are involved in innovation and research. The institute provides fully computerised laboratories to help the students in the field of research, including CNC machine, robotics, digital signal processing, high voltage lab, and flexible manufacturing laboratory. More than one lakh books on science and technology are available in the institute's library along with e-journals. High-speed Wi-Fi facility is provided for students to connect to the Internet across the campus.

**ESTABLISHMENT OF 'CENTRES OF ACADEMIC EXCELLENCE'**

Nanoscience, additive manufacturing, reverse engineering as well as international breakthrough management are essential to develop research spirit and promote scientific creativity among students. World-renowned Prof

Sari awardee Prof Shaji Sheeba's dream, visionary Learning Community of India (VLCI), Centres of Study Excellence are established in GIT with fully computerised laboratories and state-of-the-art equipment.

**PERFORMANCE OF GIT STUDENTS IN CAMPUS INTERVIEW**

For the academic year 2022-23, 1,550 job offers were provided and more



than 90 per cent of eligible final-year students were selected in campus interviews. GIT students, exclusively, have received job offers worth Rs 22.85 lakh per annum from Samsung Semiconductor, a reputed international company. And already 900+ students of the 2023 batch have got job offers with a maximum package of Rs 50 lakh per year and an average salary of Rs 6.2 lakh per annum.

Some of the top companies arriving for campus interviews are - TCSA, Texas Instruments, IBM, PwC, Tata Technologies, Mercedes Benz, Tata Motors, General Electrical, Britis, Wipro, Infosys, Buss, Kirloskar Ferrous, Axis Bank, Decarbon and Mind Tree. More than 140 reputed, multinational companies visit GIT every year and select students in campus interviews.

**COVENANT WITH INDUSTRIES**

GIT, Belagavi, has signed 80+ MoUs with many

reputed industries and academicians. Important among these are Shibaura Institute of Technology, Japan; IITM, Malaysia; National Highway's Authority of India (NHAI), India; CSR Hageyeshi; HESCO, Tata Technologies, A&S, B&L, IIM Ahmedabad, etc. These industries offer internship opportunities with scholarships and also training in technical skills. The New Education Policy 2020 is already being practiced at the institute. The new curriculum enables students to imbibe the proficiency and skills required in industry and also helps to promote employability at the national and international levels.

Karnataka Law Society (KLS) Gogte Institute of Technology, Belagavi (GIT) has been imparting quality education for the last 44 years by providing quality and socially responsible engineers to the society and nation who have been contributing immensely



Tarun Bharat-20-08-2024

# जीआयटी एमबीए विद्यार्थ्यांच्या औद्योगिक समूहांना भेटी

व्यवस्थापन, उत्पादन, वाहतुकीविषयी घेतली माहिती

प्रतिनिधी

बेळगाव

केएलएस जीआयटी एमबीए कॉलेजच्या विद्यार्थ्यांनी नुकताच गुजरात येथे अभ्यासदौरा केला. ४९ विद्यार्थ्यांनी या अभ्यासदौऱ्यामध्ये कंपन्यांना भेटी देऊन तेथील प्रत्यक्ष औद्योगिक उत्पादनांची माहिती जाणून घेतली.

विद्यार्थ्यांनी अहमदाबाद येथील निरमा युनिव्हर्सिटी, अमूल फॅक्टरी, राजकोट येथील बालाजी वेफर्स, अदानी पोर्ट, अदानी सोलार, अदानी विल्बर, अदानी पॉवर, मुद्रा येथील अदानी वेस्टपोर्ट या ठिकाणी भेटी दिल्या. डेअरी उत्पादने, सहकाराचे व्यवस्थापन व नवीन तंत्रज्ञान याविषयीची माहिती अमूल उद्योगाला



अदानी उद्योगसमूहाला भेटीप्रसंगी जीआयटी एमबीएचे विद्यार्थी.

भेट दिल्यानंतर घेण्यात आली.

बालाजी वेफर्सचे व्यवस्थापकीय संचालक चंद्रभाई विरानी यांनी उद्योगाची संपूर्ण माहिती दिली.

उत्पादन मालापासून ग्राहकांपर्यंत माल पोहोचविण्यामध्ये कशा पद्धतीने मॅनेजमेंट, पॅकिंग, स्टोरेज, मार्केटिंग व ट्रान्सपोर्टेशन यामध्ये काम होते,

याची माहिती अदानी उद्योग समूहाला भेट दिल्यानंतर मिळाली. यावेळी कॉलेजचे प्राध्यापक तसेच विभागप्रमुख उपस्थित होते.

Sakal-21-08-2024

## शहरात १ लाख रोप लागवड करणार ग्रीन सेव्हिअर्सचा उपक्रम



बेळगाव : रोप लागवड करताना ग्रीन सेव्हिअर्स असोसिएशनचे सदस्य.

बेळगाव : पुढारी वृत्तसेवा

ग्रीन सेव्हिअर्स असोसिएशनतर्फे ग्रीन बेळगाव उपक्रम राबविण्यात येत आहे. पहिल्या टप्प्यात १ लाख रोप लागवड येणार आहेत. या उपक्रमाची सुरुवात १८ रोजी धोबीघाटजवळील मैदानातून करण्यात आली. यावेळी १३० रोपे लागवड आली.

शहरातील झाडांची संख्या वाढविण्यासाठी ही मोहीम सुरू करण्यात आली आहे. मोहिमेत केएलएस जीआयटी महाविद्यालयातील एनएसएस स्वयंसेवक आणि चित्पावन ब्राह्मण संघाच्या युवा शाखेचे सदस्य, कॅन्टोन्मेंट बोर्डाचे सदस्य, क्रेडाईचे प्रतिनिधीही सहभागी झाले होते. लागवड केलेल्या रोपांची पूर्ण वाढ होईपर्यंत देखभाल करण्यात येणार आहे.



Times of India-22-08-2024

ADVERTORIAL

# AN INSTITUTE PAR EXCELLENCE

KLS GOGTE INSTITUTE OF TECHNOLOGY (GIT) HAS EXCELLED ACADEMICALLY AND SOCIALLY BY INTEGRATING ITS CURRICULUM AND INDUSTRIAL COURSES THAT PROMOTE THE HOLISTIC DEVELOPMENT OF STUDENTS, A TESTAMENT TO THE DEDICATION OF ITS STAFF AND MANAGEMENT

### KARNATAK LAW SOCIETY (KLS)

Karnatak Law Society (KLS) was established in 1939 by a group of lawyers from Bangalore. Located in Bellagavi, Karnataka, KLS Society comprises 14 institutes, ranging from schools to colleges providing value-based education to the students. These institutes offer a wide range of undergraduate and postgraduate programs, through its renowned institutions. The society is dedicated to fostering a culture of contemporary education, ethical practice, and social responsibility. With a strong emphasis on academic rigour and practical experience, KLS provides students with access to experienced faculty, well-equipped libraries, and modern facilities.

### KLS GOGTE INSTITUTE OF TECHNOLOGY (GIT)

KLS Gogte Institute of Technology (KLS GIT), the flagship institute of Karnataka Law Society, Bellagavi was incorporated in the year 1979. Started in 1979 with 180 intake and 18 staff members, KLS GIT today hosts more than 4500 students who are mentored and trained by highly qualified and experienced teaching staff. The institute has 250+ qualified staff members.



**RECOGNITION BY NBA AND NAAC**  
Programs at KLS GIT are approved by various boards like AICTE, COA, and UGC. It is an honour to be accredited with an "A" grade by National Assessment and Accreditation Agency (NAAC), successively for the second cycle in 2023.

**HONOURS OR MINOR COURSES OFFERED**  
Students can pursue Honours / Minors in several subjects such as Artificial Intelligence, Machine Learning, Design Thinking, Internet of Things, Cloud Tech, Cyber Security, Robotics, Electric Vehicle, Automotive, etc. This helps the students to enhance their understanding and knowledge of the latest technology as per the current trends in industry requirements.



The institute is facilitated with 10 Research Programmes approved by VTU, Bellagavi where talented researchers work on new technologies and tools, driving socially impactful innovations. These centres offer PhD and MSc (Engineering) degrees, where both faculty and students engage in research and technology, supported by fully computerized lab, digital signal processing, high voltage labs, and flexible manufacturing. The institute's library facilities over one lakh science and technology books and e-journals which benefit both faculty and students in higher studies, placements, curriculum, and research.



**UPCOMING COEs**  
 • Centre of Competence in Electric Vehicles (EV-COC) in association with Daimler Lab, Pvt Ltd, Bengaluru  
 • Centre of Excellence in Composite Materials supported by VEGA Aviation Pvt Ltd.  
 • Microwave Studies powered by EnerJ

Some of the top companies arriving for campus interviews are Samsung Semiconductor, Itam Systems, PWC, Mind Tree, Palo Alto Networks, Oracle, Wipro, Esho Graphics, Texas Instruments, IBM Systems, Western Digital, Mercedes Benz, Harman International, Del Technologies, TCS, Dish Networks, Weyyaya Labs, ACUS, Datto, Systems, Kiroka, Davlier, DMJ Monn, Teqneo, AFCONS, Pham RMC, Aerbee structures, JSW, Ais cadex, Sparkline, Aksharika and many more. Thus, many reputed, more than 100+ multinational companies visit KLS GIT every year and select students in campus interview.

### COVENANT WITH INDUSTRIES

KLS GIT has signed multiple MoUs with many reputed industries & academia, important among these are the Shibaura Institute of Technology, Japan; UTHM, Malaysia; National Highways Authority of India (NHAI), India; CSR Honeywell; HECCOM, Tata Technologies; HAL; IIM Ahmedabad etc.

### PERFORMANCE OF KLS GIT STUDENTS IN CAMPUS INTERVIEW

For the academic year 2023-24, 539 job offers were extended, with over 85 per cent of eligible final-year students securing placements through campus interviews. Exclusively KLS GIT students were offered jobs worth Rs 45 lakh per annum from Palo Alto Networks company. Additionally, over 550+ students from the 2024 batch have already received job offers, with the highest package at Rs 45 lakh per annum and an average salary of Rs 5.85 lakh per annum.

These various industries offer internship opportunities with scholarships and also training in technical skills. New Education Policy 2020 is already being practised at the institute. The new curriculum covers for the students to imbibe the proficiency skills required in industry and helps to promote employability at the national and international levels.

Karnatak Law Society (KLS) Gogte Institute of Technology, Bellagavi (GIT) has been imparting quality education for the last 45 years by providing quality and socially responsible engineers to the society and nation who have been contributing immensely in their work of life.



**FEE CONCESSION FOR MERITORIOUS STUDENTS**  
KLS GIT values talent and perseverance, offering fee waivers to CET toppers in engineering, B.A/B.A. Honours in B.Arch, and PU/CET toppers in M.Tech, MBA, and MCA programs.

**RESEARCH CENTRES**  
The institute is facilitated with 10 Research Programmes approved by VTU, Bellagavi where talented

### CENTRES OF EXCELLENCE (COE) AT KLS GIT

- Centre for Interdisciplinary Design and Innovation (IDDI) powered by Dattoout Systems
- Centre of Astrophysics in association with the Indian Institute of Astrophysics
- Centre of Excellence in VLSI with the collaboration of GI and PCA
- Centre of Excellence in Additive Manufacturing and Reverse Engineering
- Centre of Excellence in Nanoscience and Nanotechnology
- Centre of Excellence in



Vijay Karnataka-22-08-2024

## ಗುಜರಾತ್‌ಗೆ ಎಂಬಿಎ ವಿದ್ಯಾರ್ಥಿಗಳ ಶೈಕ್ಷಣಿಕ ಪ್ರವಾಸ

**■ 26 ಸುದ್ದಿಯೇಕೆ ಬೆಳಗಾವಿ**  
ಸುಂದರ ಕೆಎಲ್‌ಎಸ್ ಗೋಗಟೆ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿಯ ಎಂಬಿಎ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಶೈಕ್ಷಣಿಕ ಕಠಿಣ ಪರಿಸ್ಥಿತಿಗಳನ್ನು ಭಾಗವಾಗಿ ಗುಜರಾತ್‌ಗೆ ರಾಷ್ಟ್ರೀಯ ಅಧ್ಯಯನ ಪ್ರವಾಸ ಕೈಗೊಂಡಿದ್ದರು.  
ಆ.6 ರಿಂದ 14 ವರೆಗೆ ಕಾಲೇಜಿನ 49 ವಿದ್ಯಾರ್ಥಿಗಳು ಗುಜರಾತ್‌ನ ಶೈಕ್ಷಣಿಕ ಪ್ರವಾಸದಲ್ಲಿ ಭಾಗವಹಿಸಿದ್ದರು. ವಿದ್ಯಾರ್ಥಿಗಳು ಗುಜರಾತ್‌ನ ಅಮರಾವಾಡಾ ನಗರದಲ್ಲಿ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಅನಂದನಗರದ ಅಮರೇಶ್ ಭಾಸ್ಕರಿ, ರಾಜ್ ಕೋಶ್‌ನಲ್ಲಿರುವ ಡಾ.ಬಾಲಾಜಿ ವೆಂಕಟೇಶ್, ಅದಾನಿ ಬಂದರು, ಅದಾನಿ ಸೋಲಾರ್, ಅದಾನಿ ವಿಲ್ಡರ್, ಅದಾನಿ ಪವರ್‌ಗೆ ಭೇಟಿ ನೀಡಿ ಅಧ್ಯಯನ ಮಾಡಿದರು.  
ಅಮರೇಶ್‌ನಲ್ಲಿ ರೈರಿ ಸಂಸ್ಥೆ, ಸಹಾನಿ ನಿರ್ಮಾಣ ಮತ್ತು ಆಹಾರ ಉತ್ಪಾದನೆಯ



ಬೆಳಗಾವಿಯ ಕೆಎಲ್‌ಎಸ್ ಗೋಗಟೆ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿಯ ಎಂಬಿಎ ವಿಭಾಗದಿಂದ ಕೈಗೊಂಡಿದ್ದ ಗುಜರಾತ್‌ಗೆ ರಾಷ್ಟ್ರೀಯ ಅಧ್ಯಯನ ಪ್ರವಾಸದಲ್ಲಿ ಅದಾನಿ ಇಂಜಿನಿಯರಿಂಗ್ ಗೆ ಭೇಟಿ ನೀಡಿದ ವಿದ್ಯಾರ್ಥಿಗಳು.  
ಇಂಜಿನಿಯರಿಂಗ್ ಬಗ್ಗೆ ವಿದ್ಯಾರ್ಥಿಗಳು ತಿಳಿದುಕೊಂಡರು. ಬಾಲಾಜಿ ವೆಂಕಟೇಶ್‌ನಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಕಠಿಣವಾದ ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕ ಚಂದ್ರಬಾಬು ದೀಪಾನಿ ಅವರಿಂದಾಗಿ ಸಂವಾದ ನಡೆಯಿತು.  
ಅದರ ದಕ್ಷ ಮತ್ತು ವ್ಯಕ್ತಿತ್ವವನ್ನು ಮೆರೆ ಕೇಂದ್ರೀಕರಿಸುವ ನೇರ ಉತ್ಪಾದನಾ ಪ್ರಕ್ರಿಯೆಯನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ವಿವರಿಸಿದರು. ಅದಾನಿ ಇಂಜಿನಿಯರಿಂಗ್ ಗೆ ಭೇಟಿ ನೀಡಿದ ಸಂದರ್ಭದಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಸರಬರಾಜು ಸರಕಾರ, ಉತ್ಪಾದನೆ ಮತ್ತು ಸಂಸ್ಥೆಗೆ, ಒಟ್ಟು ಗುಣಮಟ್ಟದ ನಿರ್ಮಾಣ, ಪೈಪಿಲಿನ್ ಮತ್ತು ಸಂಗ್ರಹಣೆ, ಮಾರುಕಟ್ಟೆ ಮತ್ತು ಹಾರಿಂಗ್‌ಯ ವಿವಿಧ ಅಂಶಗಳನ್ನು ಮತ್ತು ಕೈಗಾರಿಕೆಗಳು ಅಳವಡಿಸಿಕೊಂಡಿರುವ ವಿವಿಧ ಮಾನದ ಸಂವಹನ ನೀಡಿ ಕುರಿತ ಮಾಹಿತಿ ಪಡೆದರು.

Tarun Bharat-22-08-2024

**जीआयटीमध्ये 'इंटरियर डिजाईन' नवीन अभ्यासक्रम सुरू**  
बेळगाव : कर्नाटक लॉ सोसायटीच्या गोगटे इन्स्टिट्यूट ऑफ टेक्नॉलॉजी या अग्रेसर शैक्षणिक महाविद्यालयात 'डिप्लोमा इन इंटरियर डेकोरेशन' हा नवीन अभ्यासक्रम २०२४-२५ या कालावधीत सुरू होत आहे. यासाठी तंत्रशिक्षण विभागाच्या निकषानुसार प्रवेश दिला जाईल. विद्यार्थ्यांना ही एक सुसंधी असून त्यांना आपले कौशल्य विकसित करण्यासाठी हे व्यासपीठ आहे. अधिक माहितीसाठी केएलएस गोगटे इन्स्टिट्यूट ऑफ टेक्नॉलॉजी, डिपार्टमेंट ऑफ आर्किटेक्चर, फोन ०८३९-२४९८५९३, संकेतस्थळ- principal@git.edu, Website- www.git.edu येथे संपर्क साधावा.

Vijay Karnataka-24-08-2024

## ಇಂದು ಇವಿ- ಸಿಬಿಸಿ ಉದ್ಘಾಟನೆ

**ಬೆಳಗಾವಿ:** ಕೆಎಲ್‌ಎಸ್ ಗೋಗಟೆ ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿಯಲ್ಲಿ 'ಎಲೆಕ್ಟ್ರಿಕ್ ವೆಹಿಕಲ್ಸ್ ಎಂಟರ್ ಆಫ್ ಕಾಂಪೆಟೆನ್ಸ್' (ಇವಿ-ಸಿಬಿಸಿ) ಉದ್ಘಾಟನೆ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆ.24ರಂದು ಬೆಳಿಗ್ಗೆ ಹಮ್ಮಿಕೊಳ್ಳಲಾಗಿದೆ. ಪುಣೆಯ ಆಟೋಮೋಟಿವ್ ರಿಸರ್ಚ್ ಅಸೋಸಿಯೇಷನ್ ಆಫ್ ಇಂಡಿಯಾ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕ ರಾಹುಲ್ ಮಹೀಂದ್ರಕರ್, ಓಲಾ ಎಲೆಕ್ಟ್ರಿಕ್ ಉಪಮುಖ್ಯ ಎಂಜಿನಿಯರ್ ಪ್ರದೀಪಚಂದ್ರ ಶೇಖರನ್, ಎವ್ವೋ ಕಂಪನಿಯ ದಿನೇಶ ಶೆಟ್ಟಿ ಹಾಗೂ ಉದ್ಯಮಿ ಸೂರಜ್ ಎಸ್.ಡಿ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಪಾಲ್ಗೊಳ್ಳಲಿದ್ದಾರೆ.


Times of India-24-08-2024

### Electric vehicle centre at KLS-GIT to be opened today

**Belagavi:** The inauguration ceremony of the electric vehicle centre of competence at the department of electrical and electronics engineering, powered by Decibels Labs Pvt Ltd, Bengaluru, was organised by Karnataka Law Society's Gogte Institute of Technology (KLS-GIT) on Saturday. This centre of competence will provide hands-on experience in electric vehicle technology to students and researchers and open the door to opportunities. This is the first time that KLS-GIT is coming up with such an initiative of its own kind.



Deccan Herald-29-08-2024



Students of KLS GIT in Belagavi who won prizes in the national-level competition organised by Federal Institute of Science and Technology Engineering College in Kochi, Kerala.  
DH PHOTO

### GIT students win prizes at national-level contest

BELAGAVI, DHNS: The students of KLS Gogte Institute of Technology (GIT) won prizes at the national-level competition organised by the Federal Institute of Science and Technology Engineering College in Kochi, Kerala.

Under the guidance of coordinator Dr Harshit Kulkarni, GIT students won two national prizes, 1st prize in EFX, IAM3D Additive Manufacturing competition and 1st prize in Fly High Glider, making national competition, EFX 2024.

Students from Mechanical, Aeronautical, Electrical and Electronics participated in the event.

Tarun Bharat-30-08-2024

## रोट्रॅक्ट क्लबतर्फे जीआयटी कॉलेजमध्ये अवयवदान जागृती मोहीम



बेळगाव : गोगटे इन्स्टिट्यूट ऑफ टेक्नॉलॉजीच्या रोट्रॅक्ट क्लबतर्फे अवयवदान जागृती मोहीम राबविली. याप्रसंगी कॉलेजचे चेअरमन राजेंद्र बेळगावकर, रोटे नरसिंह जोशी व विजय भागवत उपस्थित होते. यावेळी डॉ. सतीश धामणकर यांनी अवयवदानाबद्दल मार्गदर्शन केले. सूत्रसंचालन रोटे प्राजक्ता पाटील यांनी केले.

अवयवदान पत्रकाचे प्रकाशन करताना राजेंद्र बेळगावकर, डॉ. सतीश धामणकर, नरसिंह जोशी, विजय भागवत व अन्य.

Deccan Herald-31-08-2024

## Sustainable lifestyle is solution for complex problems of future: Vinayak Lokur

BELAGAVI, DHNS: Expert Engineering Managing Director Vinayak Lokur said a sustainable lifestyle is a solution to the complex problems in the future.

He noted this while delivering an inaugural address at the six-day faculty development programme (FDP) titled the Role of Teachers in Deciphering and Accomplishing Sustainable Development Goals (SDG)-2030 Framework organised by the MBA Department of KLS Gogte Institute of Technology (GIT) here on Thursday.

Giving an example of his firm which leveraged numerous benefits from a healthy lifestyle and campus farming. The concerns of changing climate have touched everyone the world over and it is wise to embrace the sustainable way of life, he opined.

MBA dean D A Kulkarni said it is a platform to embrace sustainable development and an opportunity to learn many unknown insights and explore the world of sustainability.

FDP Coordinator Sanjay Deshpande gave a brief outline of FDP and said 17 goals of SDG framework-2030 is the way forward and point of reference for schools, colleges and organisations.

The FDP aims to sensitise the participants on the dangers of climate change and also aims to make them responsible citizens for a sustainable tomorrow, he opined.

Co-coordinator Vanishri Hundekar, coordinator Jyoti Jannani and Rashmi Naik were present.



Expert Engineering Managing Director Vinayak Lokur inaugurates FDP titled 'Role of Teachers in Deciphering and Accomplishing SDG-2030' organised by KLS GIT Department of MBA in Belagavi on Thursday. DH PHOTO

**Dr Mahantesh M. Nadakatti**  
Department of Mechanical Engineering

**Dr Sudheendra S. Kulkarni**  
Department of Physics

**Prof. Archana Patil**  
Department of Architecture

**Mr Upendra A. Joshi**  
Administrative Department



**KLS GOGTE INSTITUTE OF TECHNOLOGY**

“Jnana Ganga”, Udyambag,  
Belagavi 590008, Karnataka, India

Phone : +91-831-2405500

Fax: +91-831-244190

E-mail - [info@git.edu](mailto:info@git.edu),

[principal@git.edu](mailto:principal@git.edu)

Website - [www.git.edu](http://www.git.edu)

<b>Dr Lokamanya Chikmath</b>	<b>Aeronautical Department</b>
<b>Dr Anupama Awati</b>	<b>Alumni Relations Cell</b>
<b>Prof. Omkar P Vernekar</b>	<b>Architecture Department</b>
<b>Dr Rashmi Kulkarni</b>	<b>Chemistry Department</b>
<b>Prof. Archana Shagoti</b>	<b>Civil Department</b>
<b>Prof. Pavan Koralhalli</b>	<b>Computer Science and Engineering Department</b>
<b>Prof. Sateesh Doddamani</b>	<b>Electrical and Electronics Department</b>
<b>Prof. Abhishek Deshmukh</b>	<b>Electronics and Communication Department</b>
<b>Prof. Neelkanth V. Karekar</b>	<b>Information Science and Engineering Department</b>
<b>Dr Priyanka S. Hande</b>	<b>Mathematics Department</b>
<b>Dr Nupur Veshne</b>	<b>MBA Department</b>
<b>Prof. Sheetal S. Bandekar</b>	<b>MCA Department</b>
<b>Dr Anand V. Kulkarni</b> <b>Dr Sachin C. Kulkarni</b>	<b>Mechanical Engineering Department</b>
<b>Dr Sudheendra S. Kulkarni</b>	<b>Physics Department</b>
<b>Prof. Satish Hukkeri</b> <b>Dr Sagar Santaji</b> <b>Prof. Suraj J. Patil</b>	<b>Placement Cell</b>
<b>Swathi Bhat</b> <b>Sanchita Shetty</b>	<b>Student Coordinators</b>
<b>Mr Pradeep Patil</b>	<b>Library and Information</b>
<b>Ms Shilpa and Ms Vedanjali</b>	<b>Creintors Teknosol Pvt Ltd Belagavi</b>

**THANK YOU**