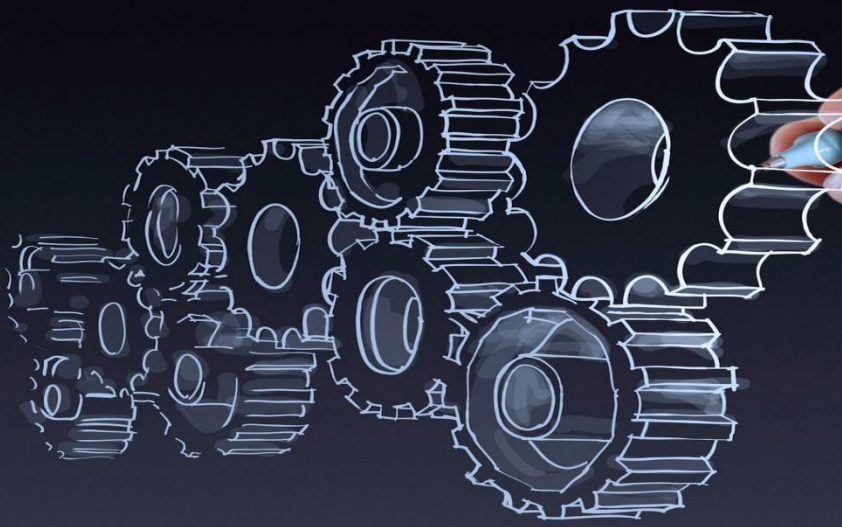


# Department of Mechanical Engineering

## "YANTRIK"

THE DEPARTMENTAL NEWSLETTER 2021



**GAIKWAD-PATIL**  
GROUP OF INSTITUTIONS  
*Vision beyond the limits...*

# Vision Mission of the Institute



Vision

## Vision

*“To emerge as a learning Center of Excellence in the National Ethos in domains of Science, Technology and Management””*



## Mission

- To strive for rearing standard and stature of the students by practicing high Standards of professional ethics, transparency and accountability.
- To provide facilities and services to meet the challenges of Industry and Society.
- To facilitate socially responsive research, innovation and entrepreneurship.
- To ascertain holistic development of the students and staff members by inculcating knowledge and profession as work practices

# Vision Mission of the Department



Vision

## Vision

*“To Emerge as a Premier Centre in the Field of Mechanical Engineering Education and Produce Competent Engineers”*



## Mission

- *To Impart Quality Technical Education Through Effective Teaching - Learning Process.*
- *To Provide a Better Environment to Encourage Innovation and Entrepreneurship.*
- *To Strengthen Industry Institute Interaction to Meet the Challenges of Industry and Society Environment.*
- *To Ensure Overall Development of Students and Staff Members by Inculcating Knowledge and Professional Ethics.*



**Dr. Prashant Kadu**  
**HOD, ME**

*It gives me immense pleasure to lead the department of ME. Our College is one of the premier institutions, unique like a prism reflecting the manifold shades of learning and co-curricular activities.*

*The very motto of our department is to provide quality education. The process of learning is extremely important in life. What you learn, how you learn and where you learn play a crucial role in developing one's intellectual capability, besides career. Hence on behalf of our Mechanical Engineering Department, I welcome you all to ME Department, TGPCET. Along with academic knowledge .Mechanical Engineering also trains its Engineers to face the challenges in life by providing many value added courses to enhance their career prospects. The excellent infrastructure, teaching faculty of the best kind ensuring quality education such as interaction among students, parents and staff, along with a Training and Placement Cell ensures a bright future to its students. Thus, we are confident that our Engineers will emerge as assets not only to this institution and to the organization they belong, but also to the country at large.*



# EDITORIAL



Mr. Ravindra Shende  
Chief Editor

*It brings me immense joy & pleasure to introduce the Sixth edition of the departmental newsletter "YANTRIK". All the creative energies that came on to this platform in the form of faculty experts & students are finally presenting a replica of their enthusiastic hard work through this extravaganza that has come out so organically. Technical & Arts every section shines out differently in its true sense. All the events conducted throughout the year where perfectly planned & the overwhelming response it received said it all! This piece of art would not have been complete without the sheer determination & perseverance of all the students who pushed their limits every time to bring out this artistic reality. Their efforts coupled with immense support from the faculties truly have done justice to carry on the legacy. I am grateful for all the support "YANTRIK" has received throughout the year in every possible way from the faculties & Students. I hope the readers of the newsletter have a wonderful reading experience & wish this year's edition too receives your love & support like it has always received till date.*

# EDITORIAL

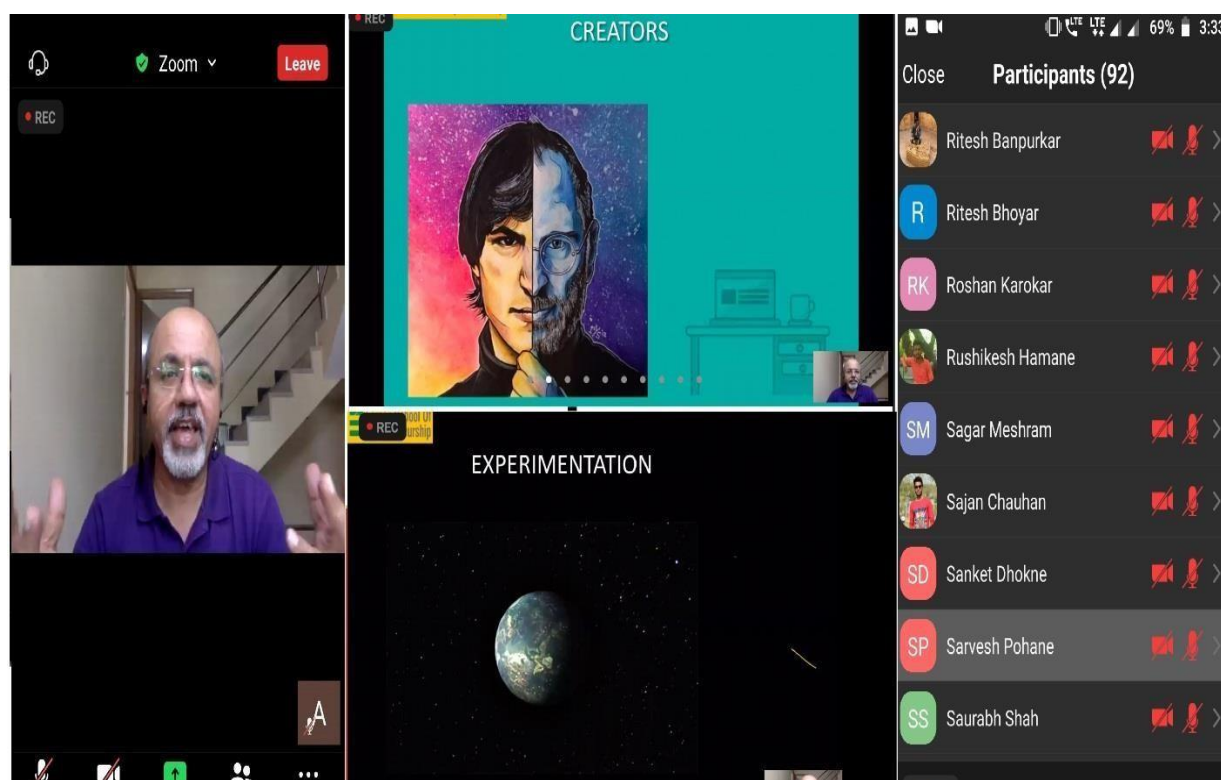


Mr. Nandadeep Dhone  
Student Content Editor  
Student, Third Year, ME

*There is no denying that one day my memory of words will turn vague but every page of this newsletter will open a box of memory so vivid! Filled with hard work, dedication & limitless time put in making this one book that I will always be grateful to "YANTRIK" will make you fall in love with drawings again! It gives me immense pleasure to bring to you an extraordinary & masterly collection of the events, activities, achievements, highlights at the college presented in the 6th Annual departmental newsletter "YANTRIK" 2021". The newsletter reflects the identity of TGPCET mechanical department as well as gives the students & teachers a platform to explore their creativity & imagination. This work is a result of the various phases from planning to data collection to segregation to organization to proofreading to designing. I take this opportunity to express my gratitude to our HOD Dr. P. S Kadu & Mr. Ravindra Shende for their constant assistance & guidance. My sincerest thanks to all the captains, heads, mentors & the teams without whom this newsletter would have just been a dream. Last but the most important, you, the readers, YANTRIK would not have been what it is today without you. So, as you turn through the pages, I hope you like the curation of emotions, fervor, faith, ideas & aspirations expressed in words.*

## FORUM INSTALLATION

Mechanical Engineering department of Tulsiramji Gaikwad-Patil College of Engineering & Technology had organized a forum named “ROBUST” under Mechanical Engineering Students Association. During the Installation of forum the chief guest Mr. Mukesh Adhar, Co-founder, Lemon LSE & JCE, USA Certified Trainer. He motivated the students stating the importance of Make in India. He further said that, manufacturing sector encompasses a set of industries to make or produce anything in a factory and therefore, it requires a great deal of specialized knowledge. Mechanical engineers are often referred as manufacturing engineers also as they are recruited by all kinds of companies which manufacture a variety of machines, robotics and other equipment.







**Industrial visit at Ador Fontech Ltd, Nagpur**



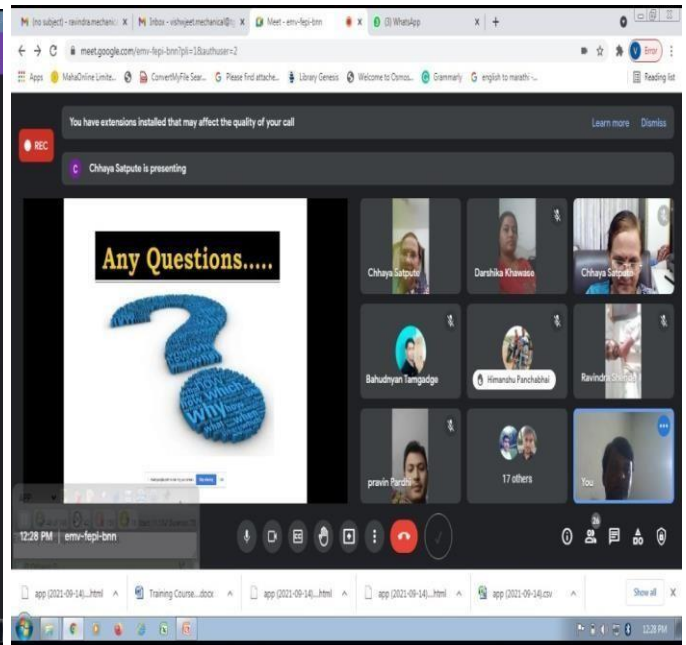
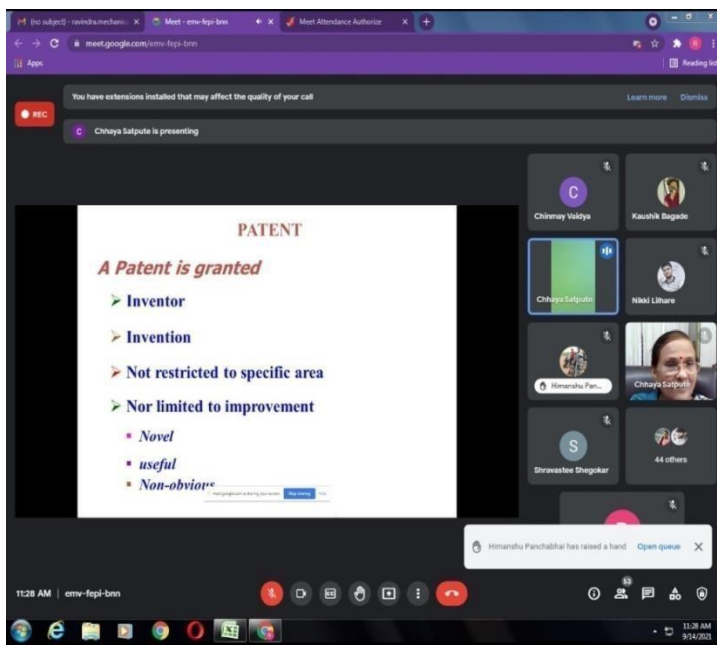
**Industrial visit at Br. Sheshrao Wankhede Shetkari Sahakari Soot Girni Ltd, Nagpur**

## Industrial Visit 2021-22



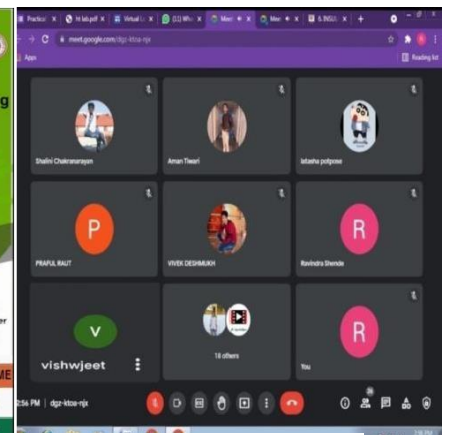
**Industrial visit at Industrial Robotic centre RTMNU Nagpur**





**Guest Lecture: “Intellectual Property Right and Patent Information System” Mrs. Chhaya Satpute, Sr. Documentation Officer Rajiv Gandhi National Institute of IP Management**

## Guest Lecture 2021-22



**Alumni guest lecture by Rahul Sinha**



**Guest Lecture: The essence of industrial robotics and automation and opportunities for graduates**

**Guest Lecture: ACME By Mr. Anil Choudhary**



## Vijay Talodhikar awarded PhD in Mechanical Engg

NAGPUR, APRIL 18:

Gondwana University, Gadchiroli, has awarded doctorate to research scholar Vijay P Talodhikar in Mechanical Engineering.



He completed PhD on the topic 'Design, Analysis and Fabrication of Manually Operated Potato Peeling Machine'.

Vijay P Talodhikar did his PhD under the supervision of Head of Mechanical Engineering Department and Research Centre, Rajiv Gandhi College of Engineering and Research Technology, Chandrapur Dr Pravin Potdukhe.

Prof Vijay Talodhikar has given credit of his success to chairman of GPG, Dr Mohan Gaikwad-Patil, treasurer of GPGI, Prof Sandip Gaikwad-Patil, principal Geeta Padole and others.

Nagpur First  
Page No. 2 Apr 19, 2022  
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Mr.Vijay Talodhikar, Faculty of ME Awarded Ph.D Degree

## Department Achievements

## Shubhangi Gondane awarded PhD

Nagpur University has awarded doctorate to research scholar **Shubhangi M Gondane** in mechanical engineering. Her



topic was '**Development of Suitable Adhesive for Bamboo Joinery**'. Shubhangi was guided by **PN Belkhode**, Laxminarayan Institute of Technology, and **MP Joshi**, Priyadarshini College of Engineering. She attributes her success to **Mohan**

**Gaikwad-Patil**, chairman, Gaikwad Patil Group, Prof **Sandip Gaikwad-Patil**, treasurer; **Geeta Padole**, director; **AV Kale**, principal of Tulsiramji Gaikwad-Patil College of Engineering and Technology, Prof **Pragati Patil**, vice-principal of TGPCET, prof **Anup Gade**, dean, academics and Prof **Ritesh Banpurkar**.

Mrs.Shubhangi Gondane, Faculty of ME Awarded Ph.D Degree



Prof. Ritesh Banpurkar felicitated as Best Performance of the year



Prof. Ravindra Shende felicitated as Best Feedback performer of the year

# STUDENTS ACTIVITIES



Creation of Ganeshji Idol from Best of Waste  
ActivityBased Learning

Copyright Awarded

Sr. No.	Name of Faculty	Title of Work	Dairy Number	Date of Registration	Status
1	Mr. Ritesh Banpurkar	Design and Fabrication of Solar operated Multipurpose agriculture machine	14642/2021-CO/L	02-07-2021	Awarded
2	Mr. Ravindra Shende	Design and Fabrication of Agriculture sprayer vehicle	14651/2021-CO/L	02-07-2021	Awarded
3	Ms. Shubhangi Gondane	Design and Fabrication of Multipurpose screening machine for small scale industries	14695/2021-CO/L	03-07-2021	Awarded



## गणेश मूर्तीची प्राणप्रतिष्ठा

देशोन्नती वृत्तसंकलन...

**बुटीबोरी** ■ येवील तुळशीराम गायकवाड पाटील इंजिनिअरिंग महाविद्यालयातील आर.एस.एस. व मेकेनिकलच्या विद्यार्थ्यांनी मेकेनिकलमधील टाफ्टाऊ निष्कामी पार्ट्स वसे लोखंडी धमले, शॉकअप, नट बोल्ट धासराख्या बस्तूबासून ५ ते ६ फूट उंचीची गणेश मूर्ती साकारून रंगानी आकर्षकरीत्या सजविले. या मूर्तीची प्राणप्रतिष्ठा नागपूर ग्रामीण पोस्टल अधीक्षक राकेश ओला यांच्या हस्ते नुकतीच करण्यात आली. कार्यक्रमाच्या अध्यक्षस्थानी मोहन गायकवाड पाटील तर प्रमुख अतिथी म्हणून संदीप गायकवाड, संचालक डॉ. प्रशांत कडु, प्रा. गीता पडोळे, उपप्राचार्य प्रा. प्रगती पाटील आदींसह इतर प्राध्यापकांमध्ये तसेच कर्मचाऱ्यांनी जर्जिन विद्यापीठ मोठ्या संख्येने उपस्थित होते. कार्यक्रमाच्या यशस्वीतेसाठी रितेश, अरविंद, डॉ.गो. प्रा. प्रफुल्ल रणदीवे आदींनी सहकार्य केले. (बालाहर)



## 'बेस्ट ऑफ वेस्ट एक्टिविटी बेस्ट लर्निंग' इंजीनियरिंग के विद्यार्थ्यांनी ने बनाई श्रीगणेश मूर्ति

नागपूर ग्रामीण एसपी राकेश ओला ने किया मूर्ति का अनावरण

डॉ. तेजसिंह किराड

नागपूर। "सोचने कि ना तो कोई उम्र होती है और ना ही कोई भी सामग्री व्यर्थ की समझी जाना चाहिए। जीवन में एक विद्यार्थी बनकर जो सोचता है वह जीवन पर्यंत उसकी एक जीवन शैली का महत्वपूर्ण सामाजिक अंग बन जाता है। शिक्षा, कला और संस्कृति को आत्मसात करने का हर एक नागरिक का जन्मसिद्ध अधिकार है। यह एक पीढ़ी से दूसरी पीढ़ी में सदैव हस्तांतरित होते रहना चाहिए।"

उक्त प्रेरणामयी उद्गार नागपूर ग्रामीण के पुलिस अधीक्षक मा. राकेश ओला (IPS) ने आज तुलसीरामजी गायकवाड पाटील कालेज आफ इंजीनियरिंग एंड टेक्नोलॉजी मोहगांव नागपूर में प्रथम पुण्य गणनायक श्रीगणेश मूर्ति के अनावरण के अवसर पर कहे। उन्होंने कहा कि "महाविद्यालय के एग्रेसस और मेकेनिकल विभाग के संयुक्त तत्वावधान में अनुपयोगी हो चुके वेस्ट मटेरियल से इतनी सुंदर, आकर्षक और कलात्मक



श्रीगणेश की मूर्ति को देखकर मैं बहुत ही अभिभूत हूँ। बुद्धि के दाता श्रीगणेश सबके जीवन में बेहतर जीवन जीने की शक्ति और अपने अर्जित तकनीकी ज्ञान से विद्यार्थी सर्वहारा वर्ग के विकास के लिए कटिबद्ध रहकर राष्ट्र के नवनिर्माण में नीत नवीन तकनीकी प्रयोगों से सेवाओं की जमीनी स्तर पर पहुंचाएँ, ऐसी शुभकामना प्रदान करता हूँ।" इस अवसर पर तुलसीरामजी गायकवाड पाटील रूप आफ इंस्टिट्यूशन के चेयरमैन डॉ. मोहन गायकवाड पाटील ने कहा कि "कला और शिक्षा का घनिष्ठ संबंध है। इससे संस्कृति का स्वमेव जन्म होने लगता है। इसलिए अपने अंदर की सुप्त कलाओं को अवसर के

अनुरूप जाग्रत कर हर किसी ने उसे एक पहचान देना ही चाहिए।" इस उत्प्रेरक कार्यक्रम में कोषाध्यक्ष प्रोफे. संदीप गायकवाड, प्राचार्य डॉ. गीता पडोळे, प्राचार्य डॉ. उपप्राचार्य प्रोफे. प्रगति पाटील, रजिस्ट्रार डॉ. सवाई, डीन, सभी विभाग प्रमुख, प्राध्यापकगण, तथा सहयोगी कर्मचारीगण बड़ी संख्या में उपस्थित थे। कलात्मक मूर्ति का निर्माण करने वाले सभी कलाकारों को एसपी मा. श्री ओला ने प्रमाण पत्र देकर सम्मानित भी किया। कार्यक्रम के समन्वयक प्रोफे. अरविंद तोड्य तथा सहयोगी प्राध्यापक प्रोफे. प्रफुल्ल रणदीवे तथा संचालन प्रोफे. नेहा मोंगे ने किया।

## Best Of Waste Activity best learning –Faculty and students of ME made Murti of Ganeshji from mechanical waste components

**Mission**  
**"YUVA SWASTH"**  
Special Vaccination Drive

All students, Parents, Teaching, Non Teaching staff eligible for 1<sup>st</sup> and 2<sup>nd</sup> dose of Covaxin and Covidshield are requested to get vaccinated.

Moving Towards Covid Free India

Shri. Uddhavaji Thackeray  
Hon'ble Chief Minister  
Govt. of Maharashtra

Shri. Uday Samant  
Hon'ble Minister  
Higher & Technical Education  
Govt. of Maharashtra

Time: 10:30 am onwards  
Venue: Room No. 224, Conference Hall

Wednesday  
**28<sup>th</sup> Oct 2021**

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College of Engineering

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## Yuva swasth – Special vaccination drive

LokmatTimes

## Stress management is key to happiness: B K Smita

LOKMAT NEWS NETWORK  
NAGPUR, FEB 15

Gaikwad-Patil Group of Institutions (GPGI) recently organised a motivational lecture on 'stress management' for all the staff members of GPGI.

The eminent speaker for the event was B K Smita behan from Prajapita Bramha kumari.

The speaker focussed on several models of stress management, each with distinctive explanations of mechanisms for controlling stress.

The lecture was followed by some stress relieving activity and meditation practices.

This activity was organised under the guidance of vice-principal of the col-



B K Smita

lege Prof Pragati Patil

The programme was organised to enhance the performance level of all the staff members, to stay innovative, motivated.

Stress produces numerous physical and mental symptoms which vary according to each individual's situational factors. These can include a decline in physical health as well as depression.

B K Smita on this occasion said stress produces numerous physical and mental symptoms which vary according to each individual's situational factors. These can include a decline in physical health as well as depression.

The process of stress management is named as

**GPGI ORGANISES TALK ON STRESS MANAGEMENT**

one of the keys to a happy and successful life in modern society, she further said. The activity was conducted by head of IT, Prof Sarvesh, and Prof Arvind Totey. Dean of CSR Dr Sanjay Barai, director of Tulsiiramji Gaikwad-Patil Institute of Health care and Management, Prof Anup Gade, dean (Academics) Prof Ameya Khedikar, head Department of Civil Engineering and all staff members were present on this occasion.

Nagpur First  
Page No. 2 Feb 16, 2022  
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## Stress management Lecture- By B.K.Smita

लाकसत्ता

संक्षिप्त

## गायकवाड अभियांत्रिकी शिवजयंती

नागपूर : तुळशीरामजी गायकवाड पाटील अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात शिवजयंतीनिमित्त 'छत्रपती शिवाजी महाराजांचे व्यवस्थापन तंत्र' या विषयावर डॉ. अमोल पुसदकर यांचे व्याख्यान आयोजित करण्यात आले होते. यांत्रिकी विभागातर्फे हा कार्यक्रम आयोजित करण्यात आला होता. संचालन विभाग प्रमुख प्रा. रितेश बनपूरकर यांनी केले. कार्यक्रमाला उपमुख्याध्यापिका प्रा. प्रगती पाटील, प्रा. अनुप गाडे, प्रा. अमेय खेडीकर, डॉ. प्रशांत ठाकरे, डॉ. नंदकिशोर सवाई उपस्थित होते.

Lecture on Management technique of Chhatrapati Shivaji Maharaj By Mr. Amol Pusadkar



# औद्योगिक रोबोटिक्स और स्वचालन पर व्याख्यान संपन्न



## तुलसीरामजी गायकवाड़-पाटिल कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी का आयोजन

नागपुर. तुलसीरामजी गायकवाड़-पाटिल कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की ओर से यांत्रिक अभियांत्रिकी विभाग में औद्योगिक रोबोटिक्स और स्वचालन और स्नातकों के लिए अवसर के विषय पर व्याख्यान का आयोजन किया गया। मैकेनिकल इंजीनियरिंग विभाग के अनिल टाटोडे ने छात्रों को औद्योगिक स्वचालन और औद्योगिक रोबोटिक्स के बारे में समग्र विचार के लिए निर्देशित अपने व्याख्यान पर जोर दिया और लाभ और अनुप्रयोगों के साथ औद्योगिक स्वचालन और औद्योगिक रोबोटिक्स के विभिन्न पहलुओं के बारे में विस्तार से

बताया। फीडबैक फॉर्म के आधार पर यह देखा गया है कि छात्रों ने औद्योगिक स्वचालन और औद्योगिक रोबोटिक्स की अवधारणा को समझा। साथ ही छात्रों को औद्योगिक स्वचालन और औद्योगिक रोबोटिक्स के दृष्टिकोण के बारे में पता चला और यह भी प्रेरित हुआ कि औद्योगिक रोबोटिक्स उद्योगों में भविष्य की आवश्यकता के लिए सबसे अच्छा समाधान है। कार्यक्रम प्रो. रितेश बानपुरकर, यांत्रिक अभियांत्रिकी विभाग के प्रमुख के मार्गदर्शन में किया गया। कार्यक्रम का संचालन प्रो. प्रफुल्ल रणदीवे एवं डॉ. योगेश माहुलकर द्वारा किया गया।

## Department in Media

### Lokmat Times

#### Department of mech engineering of TGPCET holds expert lecture



Dignitaries during the guest lecture held at Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET).

The department of mechanical engineering of Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET) recently conducted an expert lecture. The expert lecture started with welcoming the guest Anil Choudhari, technical manager, ACME Enterprises, Nagpur. Choudhari gave a lecture on 'mechanical calibration, thermal calibration and electro-technical calibration'. He shared useful information about the topic for maintaining accuracy and reliable operation of measuring equipment. Choudhari also talked about finding scope,

servicing and repair in the field of calibration for all types of lab instruments. Dr. Mohan Gaikwad-Patil, chairman Gaikwad-Patil Group (GPG), Prof Sandeep Gaikwad, treasurer, (GPG), Dr. Geeta Padole, principal, and Prof Pragati Patil, vice-principal (administration), appreciated the faculty members for taking initiative for conducting the expert lecture. The expert lecture was organized under the guidance of the head of the mechanical engineering department and coordinated by Dr. Yogesh Mahulkar, assistant professor and Anuj Muley, assistant professor.

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### Lokmat Times

#### Tulsiramji Gaikwad Patil College holds industrial visit for students



Students of Department of Mechanical Engineering of Tulsiramji Gaikwad-Patil College of Engineering and Technology during the industrial visit.

Department of Mechanical Engineering of Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET) organised an industrial visit for its students to Dr Sheshrao Wankhede Shetkari Sahakari Soot Girni Ltd, Nagpur. The visit started with the manager and labor officer giving an introduction and details of different sections of the soot girni. They shared useful information about the names of machines and their functions. Students got hands-on experience about different sections. The stu-

dents of the first and second year got motivated by the visit.

Dr Mohan Gaikwad-Patil, chairman of GPG, professor Sandeep Gaikwad, treasurer, GPGI, Dr Geeta Padole, principal, and professor Pragati Patil appreciated the faculty members for organising the industrial visit.

The visit was organised under the guidance of the head of the mechanical engineering department and coordinated by Dr Vijay Talodhikar, Dr Yogesh Mahulkar, and professor Pramod Bakane of the mechanical engineering department.

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### Lokmat Times

#### Lecture on strategic innovation held at Gaikwad-Patil College



A college faculty member giving away a memento to a guest at Tulsiramji Gaikwad-Patil College of Engineering and Technology.

The department of mechanical engineering of Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET) organised a lecture on Strategic Innovation and New Products Introduction recently. The lecture helped students learn how their course of study applies to the real world and build a valuable experience that makes them stronger candidates for jobs after graduation. Manish Hatwar, director product/portfolio management, GE Renewable Energy, Germany, who was a guest on the occasion, delivered a lecture on Strategic Innovation and New Products Introduction (NPI). Hatwar shared knowledgeable and useful information about

strategic innovation aspects, innovation examples, innovation applications, new product introduction, new product aspects, and market strategy with examples of the growing demand for innovation and products in India. Dr. Mohan Gaikwad-Patil, chairman of GPG, professor Sandeep Gaikwad, treasurer, GPGI, Dr. Geeta Padole, principal, and professor Pragati Patil, vice-principal appreciated the faculty members for organising the lecture by an expert. The expert lecture was organised under the guidance of the head of the mechanical engineering department and coordinated by Dr. Yogesh Mahulkar, assistant professor, ME, and Praful Randive, assistant professor, ME.

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## ACTIVITIES UNDER TRAINING AND PLACEMENT

### HR-CONCLAVE-2022

*Innovative project-Design and Fabrication of Agriculture Pesticides Drone-Prof. Ravindra Shende(Lokesh Bhagat, Kamlesh Rahangdale, Harsh Pandey, Pratik Katre, Rushikesh Vasake, Nikhil Pardhi)*



**Campus Recruitment Training (CRT) Classes**



**CAMPUS INTERVIEW- GREEN ENRGY**



**CAMPUS INTERVIEW- DHOOT  
TRANSMISSION**





**DOM LAB**

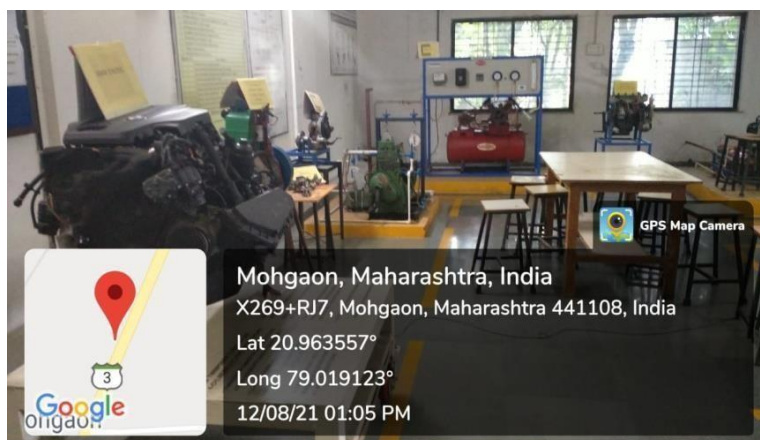
# DEPARTMENT LABS



**RAC LAB**



**AUTOMOBILE LAB**



**I.C ENGINE LAB**



**AIP LAB**



**HT LAB**



**MTRX LAB**



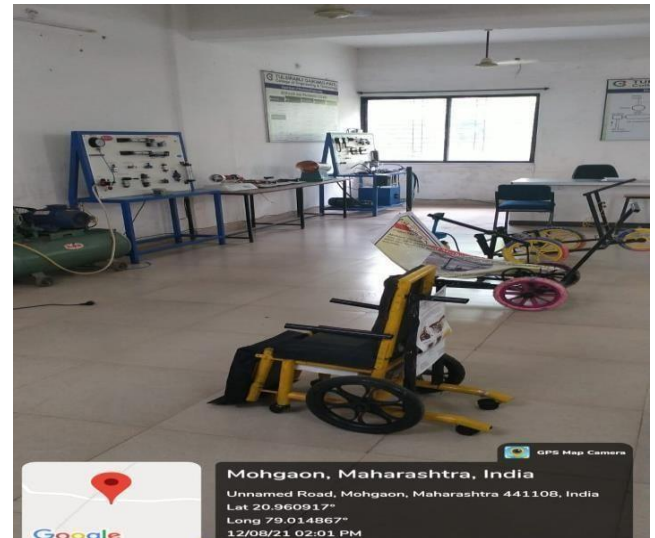


**EM-LA**

# DEPARTMENT LABS



**CAD LAB**



**EC-III LAB**



**HM LAB**



**MMM LAB**





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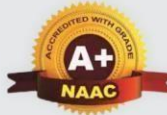
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## INSTITUTIONAL MILESTONES



Prof. Sandeep  
Gaikwad elected as  
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