



Date: 09-03-2020

NOTICE

Under the banner of Professional Development for Teaching and Non-teaching Staff, All Teaching Staff of CSE-IT are here by inform that the professional development activity for Teaching Staff is organised on topic "**Intellectual Property Rights**," by **Prof. Madhuri Pal** on 11-03-2020 So are requested to attend it compulsorily.

Time: 12:30AM to 2:30 PM

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Prof. Madhuri Pal
Head CSE/IT

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Prof. Madhuri Pal
Head CSE/IT



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT
KATOL ROAD, NAGPUR
Department of CSE-IT
"A Place to Learn; A Chance to Grow"
Session 19-20

REPORT ON "INTELLECTUAL PROPERTY RIGHTS " ON DATED 11-03-2020

College : J D College of Engineering & Management, Nagpur
Activity : Empowering Educators: Python and Machine Learning for Professional Advancement
Date : 11-03-2020
Time : 12:30AM to 2:30 PM
Topic Name : Python and Machine Learning
Name of Speaker : Prof. Madhuri Pal

Objective:

The guest lecture titled "Empowering Educators: Python and Machine Learning for Professional Advancement" aimed to equip faculty members with essential knowledge and skills in Python programming and machine learning, enabling them to integrate these advanced technologies into their teaching practices and professional development activities. The primary objective was to empower educators with the tools and resources necessary to stay updated in rapidly evolving fields and enhance the quality of education they provide to students.

Activity Details:

The Computer Science & Engineering/ Information Technology Department of the JD College of Engineering and Management organized a Professional Activity for teaching and on "Intellectual Property Rights" on 11-03-2020. The Key note speaker are Prof. Madhuri Pal, HOD, CSE, JD COEM, Nagpur.

The guest lecture on Intellectual Property Rights (IPR) aimed to provide participants with a comprehensive understanding of the principles, significance, and management of intellectual property. The session covered fundamental concepts, types of intellectual property, challenges, ethical considerations, global frameworks, and management strategies.

Key Points Covered:

1. Understanding Intellectual Property Rights (IPR):

The session commenced with an overview of intellectual property as creations of the mind and the legal rights that protect these creations. Participants gained insights into the importance of IPR in fostering innovation, creativity, and economic development.

2. Types of Intellectual Property:

The presenter discussed the main types of intellectual property, including patents, copyrights, trademarks, trade secrets, and industrial designs. Participants learned about the specific legal protections afforded to each type of intellectual property.

3. Importance of Intellectual Property:

The significance of intellectual property in promoting innovation, encouraging investment in research and development, and safeguarding the rights of creators was emphasized. Participants explored real-world examples illustrating the impact of intellectual property on various industries.

4. Challenges and Ethical Considerations:

The session delved into the challenges and ethical considerations associated with intellectual property rights, such as balancing access and protection, patent trolling, and biopiracy. Participants engaged in discussions on ethical dilemmas and potential solutions.

5. Global Intellectual Property Framework:

An overview of the international frameworks governing intellectual property rights, including the World Intellectual Property Organization (WIPO) and international agreements such as TRIPS, provided participants with insights into the global landscape of intellectual property.

6. Intellectual Property Management:

Strategies for effectively managing intellectual property assets within organizations were discussed, including conducting intellectual property audits, developing IP policies, and exploring licensing and commercialization opportunities.

- **Total No. of Teaching Staff**

Total = 45

- **Outcome of Activity:**

The guest lecture on Intellectual Property Rights provided faculty members with valuable insights and practical strategies for navigating the complex landscape of intellectual property in academia. By addressing fundamental concepts, types of intellectual property, challenges, ethical considerations, global frameworks, and management strategies, the session empowered faculty members to protect, manage, and leverage their intellectual property for academic and societal benefit.

Photographs:





Sunke

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

M Pal

Prof. Madhuri Pal
Head CSE/IT



Date: 19/06/2020

NOTICE

Under the banner of Professional Development for Teaching and Non-teaching Staff, All Teaching Staff of CSE-IT are here by inform that the professional development activity for Teaching Staff is organised on topic "**An Introduction to Computer Forensics,**" by **Prof. Supriya Sawwashere, Assistance Professor** on **22/06/2020** So are requested to attend it compulsorily.

Time: 11.00 am to 02:30 pm

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Prof. Madhuri Pal
Head CSE/IT



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT
KATOL ROAD, NAGPUR
Department of CSE-IT
"A Place to Learn; A Chance to Grow"
Session 19-20

REPORT ON "Unveiling Digital Mysteries: An Introduction to Computer Forensics" dated on 22/06/2020

J D College of Engineering & Management, Nagpur

Activity : Unveiling Digital Mysteries: An Introduction to Computer Forensics
Date : 22/06/2020
Time : 11.00 am to 02:30 pm
Lecture Topic : An Introduction to Computer Forensics
Name of Speaker: Prof. Supriya Sawwashere, Assistance Professor
Company : JDCOEM, Nagpur

Objective:

The objective of "Unveiling Digital Mysteries: An Introduction to Computer Forensics" is to provide participants with a comprehensive understanding of the principles, methodologies, and significance of computer forensics in today's digital environment. The aim is to demystify the field of computer forensics and equip attendees with the knowledge and skills necessary.

Overall, the objective to empower participants with the knowledge and skills to navigate the complexities of cyberspace, uphold justice, and safeguard digital infrastructures in an increasingly technology-driven world.

Activity Details:

The Computer Science & Engineering/ Information Technology Department of the JD College of Engineering and Management organized lecture under the banner of a Professional Activity for teaching and non-Teaching on "Unveiling Digital Mysteries: An Introduction to Computer Forensics" on 22/06/2020. The Key note speaker are Prof. Supriya Sawwashere, Assistant Professor, JDCOEM, Nagpur

Session was delivered by **Prof. Supriya S. Sawwashere** on topic, **"Introduction to Computer Forensic"**, expert has introduced in detailed what is Computer Forensics, its fundamentals, types and characteristics, she has also described the different tools used in investigation for different devices, phases of investigation and many more.

Key Topics Covered:

1. Principles of Computer Forensics: **Prof. Supriya S. Sawwashere** elucidated the fundamental principles underlying computer forensics, including the preservation of digital evidence, chain of custody, and adherence to legal and ethical standards.

2. Methodologies and Processes: The lecture delved into the structured methodologies and processes involved in conducting computer forensics investigations. Prof. Supriya S. Sawwashere explained the steps of identification, preservation, collection, analysis, and presentation of digital evidence, providing real-world examples and case studies to illustrate each stage.
3. Tools and Techniques: Attendees gained valuable insights into the specialized tools and techniques utilized by computer forensics experts. Prof. Supriya S. Sawwashere demonstrated the use of forensic imaging software, data recovery tools, network monitoring utilities, and encryption analysis software, highlighting their significance in extracting and interpreting digital evidence.
4. Significance and Applications: The lecture underscored the significance of computer forensics in addressing cybercrimes, protecting digital infrastructures, and upholding justice in the digital age. Prof. Supriya S. Sawwashere elucidated the diverse applications of computer forensics across law enforcement, legal proceedings, corporate investigations, and cybersecurity initiatives.

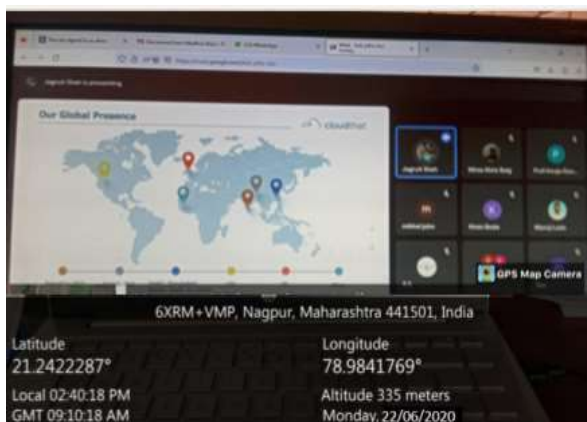
Total No. of Teaching Turned up:

Total = 25

Outcome of Activity:

The guest lecture on "Unveiling Digital Mysteries: An Introduction to Computer Forensics" provided an invaluable learning experience for students and faculty alike. Prof. Supriya S. Sawwashere adeptly demystified the complexities of computer forensics, equipping attendees with practical knowledge and insights to navigate the dynamic landscape of cyberspace. The event served as a testament to the CSE Department, JDCOEM commitment to fostering interdisciplinary education and addressing contemporary issues in technology and security.

Photographs:



Sunke

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)



Pal

Prof. Madhuri Pal
Head CSE/IT



Date: 03/06/2019

NOTICE

Under the banner of Professional Development for Teaching and Non-teaching Staff, All Teaching Staff of CSE-IT are here by inform that the professional development activity for Teaching Staff is organised on topic "**Sensitization on organizational protocols**" by **Prof. S.V. Sonekar** on **06-06-2019** So are requested to attend it compulsorily.

Time: 12:30AM to 2:30 PM

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Prof. P.A. Lohe
Head CSE/IT



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT
KATOL ROAD, NAGPUR
Department of CSE-IT
“A Place to Learn; A Chance to Grow”

REPORT ON GUEST LECTURE CONDUCTED ON DATED 6th June'19

College : J D College of Engineering & Management, Nagpur
Activity : Organizational Processes & Protocols
Date : 06-06-2019
Time : 12:30AM to 2:30 PM
Topic Name : Sensitization on organizational protocols
Name of Speaker : Prof. S.V. Sonekar

Objective:

To provide participants with a comprehensive understanding of the various processes, procedures, and protocols within an organization.

Activity Details:

The Computer Science & Engineering/ Information Technology Department of the JD College of Engineering and Management organized a Professional Activity for teaching and non-Teaching on “Organizational Processes & Protocols” on 06-06-2019. The Key note speaker are Prof. S.V. Sonekar, Vice Principal & Dean Academics, JDCOEM, Nagpur.

1. Introduction to Organizational Protocols:
 - The guest lecture commenced with an overview of the importance of organizational protocols in maintaining consistency, accountability, and organizational culture.
 - Participants were introduced to key protocols related to communication channels, decision-making processes, reporting structures, and conflict resolution mechanisms.
2. Compliance and Legal Considerations:
 - The presenter emphasized the significance of compliance with legal and regulatory requirements in organizational protocols.
 - Key legal considerations, such as data protection laws, workplace safety regulations, and non-discrimination policies, were highlighted to ensure staff members' adherence.
3. Role-Based Protocols:
 - Differentiated protocols based on staff roles and responsibilities were discussed to provide clarity and guidance in executing specific tasks and functions.
 - Department-specific protocols and cross-functional collaboration protocols were addressed to streamline interdepartmental workflows and enhance coordination.
4. Communication and Reporting Protocols:
 - Effective communication protocols, including channels, frequency, and documentation practices, were outlined to facilitate clear and transparent communication among staff members.
 - Reporting protocols for incidents, emergencies, and grievances were elucidated to ensure timely and appropriate responses to organizational challenges.
5. Case Studies and Scenarios:

- The lecture incorporated interactive case studies and scenarios to illustrate the application of organizational protocols in real-world situations.
 - Participants engaged in discussions and role-playing exercises to analyze and resolve hypothetical scenarios while adhering to established protocols.
6. Q&A Session and Feedback:
- The lecture concluded with a Q&A session, allowing participants to seek clarification, share insights, and raise concerns regarding organizational protocols.
 - Feedback from attendees was collected to assess the effectiveness of the lecture and identify areas for improvement in organizational protocols and training initiatives.

● **Total No. of Teaching and Non-Teaching Staff Turned up:**

Total = 52

● **Outcome of Activity:**

The guest lecture on sensitization regarding organizational protocols proved to be a valuable initiative in enhancing staff members' awareness and understanding of established protocols and procedures. By promoting compliance, efficiency, and professionalism, CSE-IT of JDCOEM remains committed to fostering a positive organizational culture and ensuring the effective functioning of its operations.

Photographs:



Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Prof. P.A. Lohe
Head CSE/IT



Date: 14/09/2019

NOTICE

Under the banner of Professional Development for Teaching and Non-teaching Staff, All Teaching Staff of CSE-IT are here by inform that the professional development activity for Teaching Staff is organised on topic "**Python and Machine Learning**" by **Mr. Santosh Selokar, Director, SSIT** on **17/09/2019** So are requested to attend it compulsorily.

Time: 11.00 am to 02:30 pm

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Prof. Madhuri Pal
Head CSE/IT



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT
KATOL ROAD, NAGPUR
Department of CSE-IT
“A Place to Learn; A Chance to Grow”
Session: 2019-2020

REPORT ON “Empowering Educators: Python and Machine Learning for Professional Advancement

J D College of Engineering & Management, Nagpur

Activity	: Empowering Educators: Python and Machine Learning for Professional Advancement
Date	: 17/09/2019
Time	: 11.00 am to 02:30 pm
Lecture Topic	: Python and Machine Learning
Honorable Guest	: Mr. Santosh Selokar, Director, SSIT
Company	: SSIT Pvt. Ltd, Nagpur

- **About Activity :**

The **Workshop** on Practical **Python and machine learning** aims to promote awareness and disseminate the use and development of free and open-source software for researchers, faculty, students and community by hands-on programming with Python.

The workshop will be helpful for the students to bring out the creativity and innovation amongst themselves. In this course students will also learn block programming. Students can experiment with Science and Mathematics concepts learned with practical implementation.

- **Objectives:**

The guest lecture titled "Empowering Educators: Python and Machine Learning for Professional Advancement" aimed to equip faculty members with essential knowledge and skills in Python programming and machine learning, enabling them to integrate these advanced technologies into their teaching practices and professional development activities. The primary objective was to empower educators with the tools and resources necessary to stay updated in rapidly evolving fields and enhance the quality of education they provide to students..

Key Topics Covered:

1. Introduction to Python Programming: Basics of Python syntax, data structures, and control flow.
2. Python Libraries for Data Science: Overview of popular Python libraries such as NumPy, Pandas, and Matplotlib for data manipulation, analysis, and visualization.
3. Introduction to Machine Learning: Fundamentals of machine learning, including supervised and unsupervised learning, classification, regression, and clustering.
4. Machine Learning Libraries in Python: Exploration of machine learning libraries like Scikit-learn and TensorFlow for implementing various machine learning algorithms and building predictive models.

5. Practical Applications: Real-world examples and case studies demonstrating the application of Python and machine learning in diverse fields such as finance, healthcare, marketing, and education.
6. Integration into Curriculum: Strategies for integrating Python and machine learning concepts into existing curricula across different disciplines, fostering interdisciplinary learning and skill development.

- **Committee Members :**

1. Prof. Madhuri Pal (HOD, CSE-IT)
2. Prof. Sonali Zunke (Schologama In charge)

- **Targeted Audience :**

Our targeted Audience was Faculties of Information Technology & Computer Science & Engg. from CSE/IT branch.

- **Total No. of Faculties Turned up :**

Total = 30 Students
15 Faculties

- **No. of Bus/Vehicles Used** - NIL
- **Total Expenditure** - NIL
- **Sponsorship Amount** - NIL
- **Registration Fees** - NIL

- **Outcome of Activity :**

The guest lecture on "Empowering Educators: Python and Machine Learning for Professional Advancement" successfully equipped faculty members with essential knowledge and skills in Python programming and machine learning, enabling them to enhance their teaching practices and professional development activities. By empowering educators with the tools and resources necessary to stay updated in rapidly evolving fields, the lecture contributed to the continuous improvement of education quality and student outcomes. Moving forward, continued efforts in professional development and curriculum enhancement will be essential to prepare students for success in the digital age.

Photographs:



Sunke

Prof. Sonali Zunke
(Schologama, Incharge CSE/IT)

Pal

Prof. Madhuri Pal
Head CSE/IT



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR

Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in

An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20



VISION

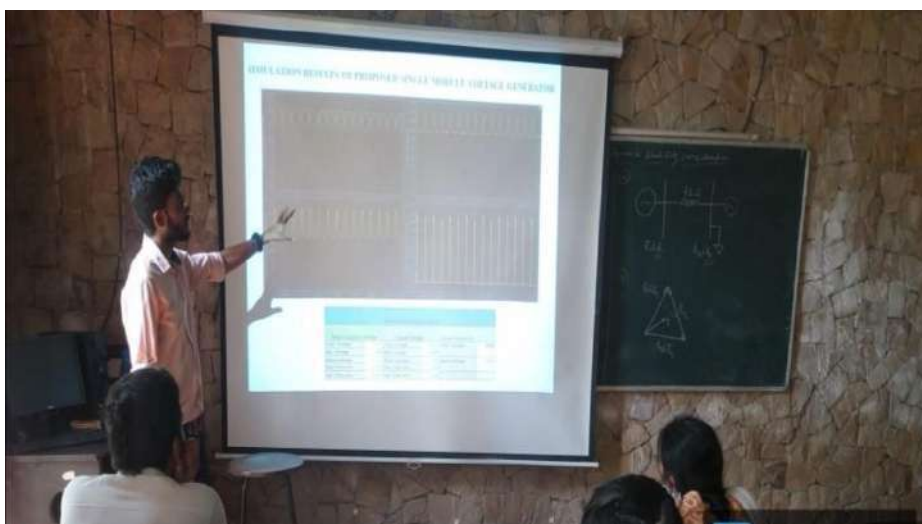
"To develop competent and committed Electrical Engineers to serve the society"

MISSION

1. To impart quality education in the field of Electrical Engineering.
2. To be excellent learning center through research and industry interaction.

Report on

Modern Trends in Machine Design Technology



Department of electrical engineering organises seminar on Modern Trends in Machine Design Technology For faculties of department on 15/11/2019 by Prof.Himanshu Pillewan. Electric technology has become the cornerstone of contemporary society as it provides the most adaptable, cost-efficient, and mechanism for energy generation, transmission, and consumption among the various energy systems. Even after 200 years of its invention, electrical technology is still evolving. There is a constant demand for new and innovative electrical machinery across all market segments; therefore, technology is continuously advancing to meet emerging needs.

Modern machines are undergoing pressure to perform better, reduce emissions, have better functionality, and be safer and more reliable. This has created a demand for more accurate calculation-optimization techniques and opened the door for newer varieties of electrical equipment. Disruption in electrical technology has paved the way for several machines that use switching and synchronous reluctance technique and permanent magnets to provide many exciting features for energy conversion. Likewise, additive manufacturing, commonly known by offering quicker and less expensive prototyping, shorter supply chains, and shortened lead times.

Activity In charge

H.O.D



Education to Eternity

JAIDEV EDUCATION SOCIETY'S
JD COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



॥ साहस्यं शान्तिं वाञ्छन् ॥

VISION

To be a center of excellence imparting professional education satisfying societal and global needs.

MISSION

1. Transforming students into lifelong learners through, quality teaching, training and exposure to concurrent technologies.
2. Fostering conducive atmosphere for research and development through well-equipped laboratories and qualified personnel in collaboration with global organizations.

Report on Power electronics application to Renewable Energy system



Workshop on Power electronics application to Renewable Energy system on 15/10/2019. It encourages the Faculty to learn about recent trends in Power electronics applications. Applications of power electronics range in size from a switched mode power supply in an AC adapter, battery chargers, audio amplifiers, fluorescent lamp ballasts, through variable frequency drives and DC motor drives used to operate pumps, fans, and manufacturing machinery.

The session started with welcoming of guests followed by inauguration ceremony. After the inauguration, expert talk was conducted to know information regarding green energy. He explains about importance of green energy, various forms and its usage. Event ended with a vote of thanks

No of attendees: 7

Outcome:

Power electronics find applications in most RES technologies, solar and wind energy systems being the most important applications. The PV modules and the power electronics.

Departmental In charge

HOD EE



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT

KATOL ROAD, NAGPUR

Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in

An Autonomous Institute, with NAAC "A" Grade

Department Of Electrical Engineering
"Igniting minds to illuminate the world"

2019-20



VISION

"To develop competent and committed Electrical Engineers to serve the society"

MISSION

1. To impart quality education in the field of Electrical Engineering.
2. To be excellent learning center through research and industry interaction.

Report on

Webinar SCADA and Power System Automation



Department of electrical engineering organises seminar on Modern Trends in Machine Design Technology For faculties of department on 04/05/2020 by Mr. P. Kamble.

SCADA, one of the most common questions is, "What is SCADA and how does it work. SCADA systems allow companies to make smarter decisions, improve efficiency, and minimize downtime. SCADA is used across a variety of industries and is commonly found in manufacturing, automation, oil and gas, and wastewater applications. SCADA systems work by connecting local sensors, devices, and PLCs – which collect datasets, known as Tags – to an onsite server or remote/virtual machine. Data can also be saved to a historical database so that it can be analysed later. Users interact with the SCADA system to control processes remotely or through operator workstations, HMIs, or directly on the SCADA server.

The deployment environments for SCADA projects vary as much as the industries they serve. On Logic's line of Ignition Edge solutions are tailored for deployments across a wide range of SCADA applications. We offer solutions that are resistant to dust, temperature, shock, vibration, and variable input power.

Activity In charge

H.O.D



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT

KATOL ROAD, NAGPUR

Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in

An Autonomous Institute, with NAAC "A" Grade

Department Of Electrical Engineering
"Igniting minds to illuminate the world"

2019-20



VISION

"To develop competent and committed Electrical Engineers to serve the society"

MISSION

1. To impart quality education in the field of Electrical Engineering.
2. To be excellent learning center through research and industry interaction.

Report on Substation Automation Communication Protocol



Department of electrical engineering organises seminar Substation Automation Communication Protocol for faculties of department on 28/05/2020 by Dr. J.P. Modak. In the past decade, new communications schemes have been designed and retrofitted into the substations by the utilities to integrate data from relays and Intelligent Electronic Devices (IEDs) and capitalize on the protection, control, metering, fault recording, communication functions available in digital devices. A modern power system is one of the largest complexes constructed and operated both in terms of geographical distances as well as generated and transmitted power. Such a system needs precise and high quality control with protection functions as primary due to the top priority safety reasons. Traditionally protective relays have been electromechanical devices whose purpose was only to protect electrical power systems against system failures. Application of microprocessors to power system relaying has increased the functionality of protective relays and brought new concepts, which considers control, protection and monitoring functions integrated together. This paper describes substation communications and the ongoing communication standardization efforts discussing the IEC 61850 and the Utility Communications Architecture (UCA) standards.

Activity In charge

H.O.D

Report on

“Role of data sorting and Saving ”.

A lecture on Role of data sorting and Saving 02/11/2019 from 2.00 pm to 5.00 pm at JDCEM Campus, Nagpur. **Data sorting** is any process that involves arranging the data into some meaningful order to make it easier to understand, analyze or visualize. When working with research data, sorting is a common method used for visualizing data in a form that makes it easier to comprehend the story the data is telling. Sorting can be done with raw data (across all records) or at an aggregated level (in a table, chart, or some other aggregated or summarized output).

Data is typically sorted based on actual values, counts or percentages, in either ascending or descending order, but can also be sorted based on the variable value labels. Value labels are metadata found in some programs which allow the researcher to store labels for each value option of a categorical question. Most software applications also allow sorting by multiple variables. This type of sorting will be executed in a predetermined variable priority, for example, a data set containing region and country fields can first be sorted by region as the primary sort and then by country. The county sort will be applied within each sorted region.



Activity In-charge



HOD(EE)



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20



Date:13/11/2019

NOTICE

All the students are hereby informed that Department of Electrical Engineering is organizing a program on **"Modern Trends in Machine Design Technology"** on 15/11/2019. Attendance is mandatory.

Activity In charge

HOD(EE)



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20



Date:14/10/2019

NOTICE

All the students are hereby informed that Department of Electrical Engineering is **"Power Electronics Application to Renewable Energy System"** on 15/10/2019. Attendance is mandatory for all student.

Activity In charge

HOD(EE)



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20



Date:02/05/2020

NOTICE

All the students are hereby informed that Department of Electrical Engineering is organizing an event under the DELTA forum **“Webinar SCADA and Power System Automation”** on 04/05/2020 by Mr. P. Kamble. Attendance of all student is mandatory.

Activity In charge

HOD(EE)



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20



Date:26/05/2020

NOTICE

All the students are hereby informed that Department of Electrical Engineering is organizing an event on **"Substation Automation Communication Protocol"** on 28/05/2020 by Dr.J.P.Modak. Presence of all student is mandatory.

Activity In charge

HOD(EE)



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20



Date:30/10/2019

NOTICE

All the students are hereby informed that Department of Electrical Engineering is organizing a lecture under the DELTA forum **“Role of data sorting and Saving ”**. 02/11/2019 from 2.00 pm to 5.00 pm at JDCEM Campus, Nagpur.

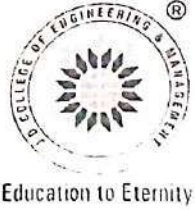
Activity In charge

HOD(EE)



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
An Autonomous Institute, with NAAC "A" Grade
Department Of Electrical Engineering
"Igniting minds to illuminate the world"
2019-20





JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR
Department of Electronics / Electronics & Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2019-20

Notice

Date – 1/09/2019

All the Teaching staff are hereby informed that the Department of Electronics/Electronics & Telecommunication Engineering organize "*Analog and RFIC Design* and Tower Radiation Hazards and Solution" on date 03/09/2019 onwards 10 am. Kindly Contact **Prof. Firoz Akhtar** (Coordinator) for the same.

Prof. Firoz Akhtar

Event Co-coordinator

Prof. Avinash K. Ikhar

Academic Incharge

Prof. P.R. Kshirsagar

HOD



Report of "Seminar on Analog and RFIC Design"

- 1) Name of the Event : Seminar on Analog and RFIC Design
- 2) Under the Aegis of : Institute of Electronics & Telecommunication Engineers
- 3) Date & Time : September 03, 2019 from 11.45 a.m. to 1.15 p.m.
- 4) Departmental Program Coordinator : Prof. Firoz Akhtar
- 5) Resource Person : Mr. Gaurav Agrawal
- 6) Details of Event :

The Department of Electronics / Electronics & Telecommunication Engineering at J D College of Engineering and Management, Nagpur in association with IETE Nagpur centre organized a Seminar on "Analog and RFIC Design" on September 03, 2019. The Seminar was conducted by Experts from Aura Semiconductor, Bangalore. The Seminar was aimed in making the faculties aware about the Analog and RFIC design, high performance IC products for IoT Radios, Timing and Portable Audio markets and the latest industry updates to the faculties.

RFIC is an abbreviation of **Radio Frequency Integrated Circuit**. Applications for RFICs include radar and communications, although the term RFIC might be applied to any electrical Integrated Circuit operating in a frequency range suitable for wireless transmission. There is considerable interest in RFIC research due to the cost benefit of shifting as much of the wireless transceiver as possible to a single technology, which in turn would allow for a system on a chip solution as opposed to the more common system-on-package. This interest is bolstered by the pervasiveness of wireless capabilities in electronics. Current research focuses on integrating the RF power amplifier (PA) with CMOS technology, either by using MOSFETs or SiGe HBTs.

The Seminar received an overwhelming response from all. At the end of the seminar, faculties got cleared with the doubt session by Experts. Prof. Avinash Ikhari coordinated the programme, constant support was provided by Prof. P.R.Kshirsagar, Head ETC Department. This seminar was a part of events which college organizes regularly for the faculties to make them aware of the happenings in outer world.

7) Photographs of the event:



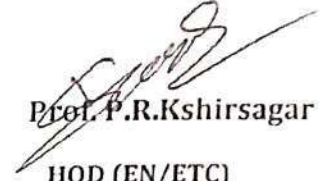
Prof. Firoz Akhtar

Event coordinator



Prof. Avihash.K. Ikhar

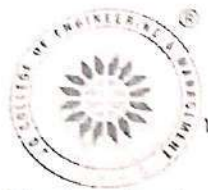
Academic I/C



Prof. P.R.Kshirsagar

HOD (EN/ETC)

HOD, Dept. of EN/ETC
SND College of Engineering
& Management, Nagpur



Education to Eternity

JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR
Department of Electronics & Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2019-20

Notice

Date – 24-12-2019

All the Teaching staff are hereby informed that the Department of Electronics/Electronics & Telecommunication Engineering organize "Ten Days Workshop on Python Programming" from 26th December 2019 to 04th January, 2020. Onwards 10 am. Kindly Contact **Prof. M. Hassan**(Coordinator) for the same.

Prof. M. Hassan

Workshop Coordinator

Prof. Avinash K. Ikhar

Academic Incharge

Prof. P. R. Kshirsagar

HOD



Education to Eternity

JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR
Department of Electronics & Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2019-20

Report of "Ten Days Workshop On Python Programming"

- 1) Name of the Event : *Ten Days Workshop On Python Programming*
- 2) Under the Aegis of : *Department of Electronics & Telecommunication Engineering*
- 3) Date & Time : *26th December 2019 to 04th January, 2020 from 10 a.m. to 5.30 p.m.*
- 4) Departmental Program : *Prof. Mohammad Hassan*
Coordinator
- 5) Resource Person : *Mr. Nitesh Thombare, Datapoint Info Solutions, Hyderabad*
- 6) Details of Event :

The Department of Electronics / Electronics & Telecommunication Engineering at J D College of Engineering and Management, Nagpur in association with IETE Nagpur centre organized a "Ten Days Workshop On Python Programming" from 26th December 2019 to 04th January, 2020.

The workshop received an overwhelming response from all. At the end of the workshop faculties got cleared with the doubt session by Experts. Prof. Avinash Ikhar and Prof. Mohammad Hassan co-ordinated the programme, constant support was provided by Prof. P.R. Kshirsagar, Head of ETC Department. This workshop was a part of events which college organizes regularly for the faculties to make them aware of the happenings in outer world.

7) Course content :

- *Python - Overview*
- *Python Indentations*
- *Variable Types*
- *Types of Operator*

- *Flow Control*
- *String Data Type*
- *List Data Structure*
- *Tuple Data Structure*
- *Set Data Structure*
- *Dictionary Data Structure*
- *Python Functions*
- *Python Modules*
- *Python Lambda functions*
- *Python File Handling*

9) Photographs of the event:



Prof. M. Hassan
Workshop Coordinator

Prof. Avinash K. Ikhhar
Academic Incharge

Prof. P.R.Kshirsagar
HOD (EN/ETC)
HOD, Dept. of EN/ETC
JD College of Engineering
& Management, Nagpur



Education to Eternity

JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR
Department of Electronics & Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2019-20

Notice

Date – 02-09-2019

All the Teaching staff are hereby informed that the Department of Electronics/Electronics & Telecommunication Engineering organize *One Week Industry Oriented Workshop on VLSI Design arranged from 04th to 10th September, 2019.* Onwards 10 am. Kindly Contact **Prof. Shweta Sharma** (Coordinator) for the same.

Prof. Shweta Sharma

Workshop Coordinator

Prof. Avinash K. Ikhar

Academic Incharge

Prof. P.R. Kshirsagar

HOD



Education to Eternity

JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR
Department of Electronics & Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2019-20

Report of "One week Industry Oriented Program on VLSI Design"

- 1) Name of the Event : *One Week Industry Oriented Workshop on VLSI Design*
- 2) Under the Aegis of : *Institute of Electronics & Telecommunication Engineers*
- 3) Date & Time : *04th to 10th September, 2019 from 10a.m. to 5.30 p.m.*
- 4) Departmental Program : *Prof. Shweta Sharma*

Coordinator

- 5) Resource Person : *Mr. Viplav Sangvai, Datapoint Info Solutions, Hyderabad*
- 6) Details of Event :

The Department of Electronics / Electronics & Telecommunication Engineering at J D College of Engineering and Management, Nagpur in association with IETE Nagpur centre organized a "One week Industry Oriented Program on VLSI Design" from 04th to 10th September, 2019.

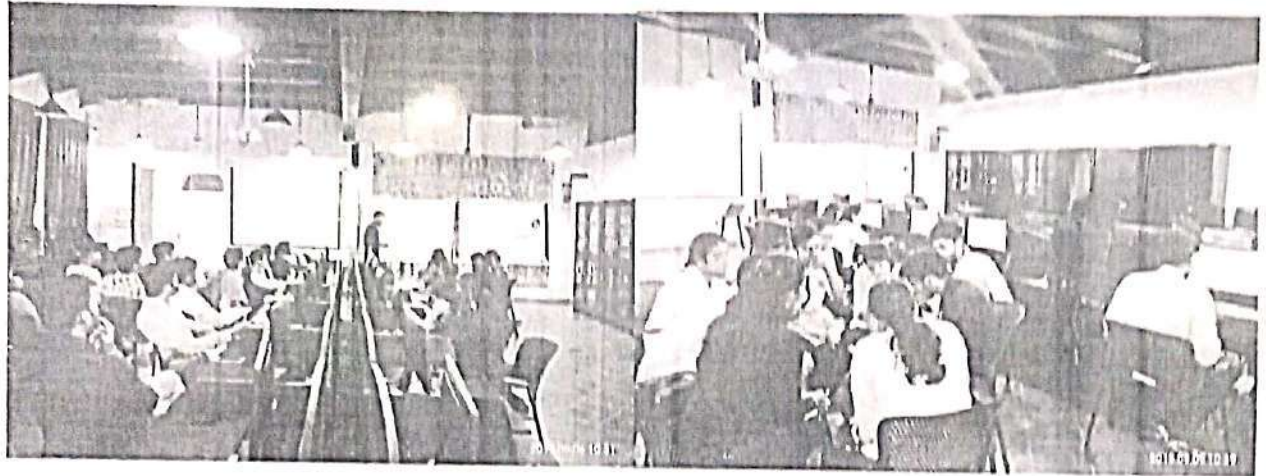
The workshop received an overwhelming response from all. At the end of the workshop faculty members got cleared with the doubt session by Experts. Prof. Avinash Ikhhar and Prof. Shweta Sharma co-ordinated the programme, constant support was provided by Prof. P.R. Kshirsagar , Head ETC Department. This workshop was a part of events which college organizes regularly for the faculties to make them aware of the happenings in outer world.

7) Course content :

- *VLSI Design Flow*
- *Digital Electronic Circuits*
- *Verilog HDL*
- *FSM*


- Test Bench generation

8) Photographs of the event:




Prof. Shiweta Sharma
Workshop Co-Coordinator


Prof. Avinash K. Ikhar
Academic Incharge


Prof. P.R. Kshirsagar
HOD, HOD (EN/ETC)
ID College of Engineering
& Management, Nagpur



Jaidev Education Society's
J D College of Engineering & Management , Nagpur
Department of Electronics / Electronics &
Telecommunication "*Rectifying Ideas, Amplifying Knowledge*"
Session: 2019-20

Date: 22/04/2020

- 1) Name of the Event: "**Employability & Skill Development(Grammar&Comprehensions)**"
- 2) Date & Time : April 22, 2020 from 10 am.
- 3) Program Coordinator : Prof. Gayatri Padole
- 4) Resource Person : Ms. Surabhi Pranav
- 5) Details of Event :

The Department of Electronics & Telecommunication Engineering at J D College of Engineering and Management, Nagpur organized a Webinar on "**Employability & Skill Development(Problem Solving Techniques)**" on April 22, 2020. The Webinar was conducted by Ms. Surabhi Pranav .The webinar was aimed in making the Non-Teaching aware about the importance of Problem-Solving techniques in our life while facing any kind of situation either its professional or personal. It focused on how to take decisions in tough situations. The Webinar received an overwhelming response from all. At the end of the webinar, Non-Teaching got cleared with the doubt session by Experts.

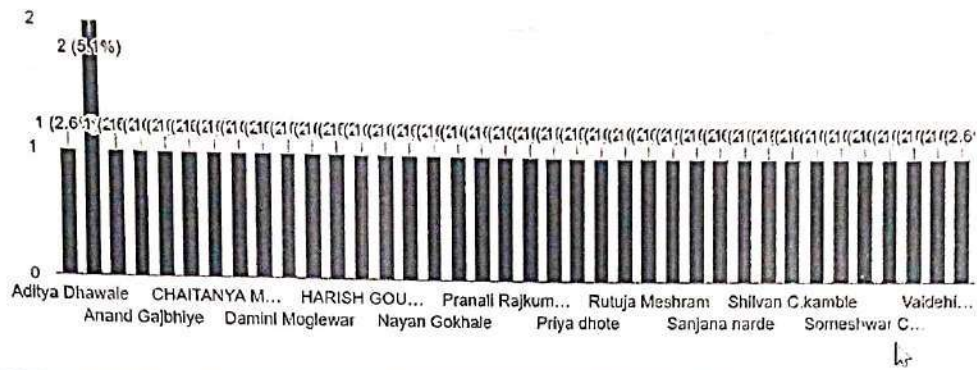
7) Photographs of the event:



8) Attendance

NAME

39 responses



Gayatri Padole
Prof. Gayatri Padole
 Coordinator

Pravin R. Kshirsagar
Dr. Pravin R. Kshirsagar
 HOD (EN/ETC)
 HOD, Dept. of EN/ETC
 JD College of Engineering
 & Management, Nagpur



Jaidev Education Society's
J D College of Engineering & Management , Nagpur
Department of Electronics / Electronics &
Telecommunication "*Rectifying Ideas, Amplifying Knowledge*"
Session: 2019-20

Date: 12/02/2020

NOTICE

All the Non-Teaching staff are hereby informed that the Department of Electronics/Electronics & Telecommunication Engineering organize "One-Day Skill Development Workshop for Non-Teaching Staff On MS-WORD" on date 12th Feb 2020 onwards 10 am. Kindly Contact Prof. Gayatri Padole (Coordinator) for the same.


Dr. Pravin R. Kshirsagar

HOD (EN/ETC)



Jaidev Education Society's
J D College of Engineering & Management , Nagpur
Department of Electronics / Electronics &
Telecommunication "*Rectifying Ideas, Amplifying Knowledge*"
Session: 2019-20

Date: 20/02/2020

- 1) Name of the Event : One-Day Skill Development Workshop for Non-Teaching Staff
On MS-WORD.
- 2) Date & Time : Feb 20, 2020 from 10 am.
- 3) Program Coordinators : Prof. Gayatri Padole
- 4) Targeted Audience : Non-Teaching
- 5) Speaker : Prof. Gayatri Padole

6) Event details:


J D College of Engineering & Management, Nagpur organized One-Day Skill Development Workshop for Non-Teaching Staff on MS-WORD dated 20 February 2020. Prof. Gayatri Padole started the session by giving an overview of the hands-on training and made them aware about the MS-WORD and its Functionality. He made the participants comfortable with Use of Charts, Equation & Symbol Tools of MS_WORD by providing hands-on. He also emphasized on usage of various keyboard shortcuts, which can be beneficial to avoid unnecessary delay in work.

All the participants enthusiastically worked on the assigned task throughout the workshop. They were very much involved in learning and trying out the features and got their doubts clarified.

7) Photographs of the Event:




Prof. Gayatri Padole
Coordinator


Dr. Pravin R. Kshirsagar
HOD (EN/ETC)
HOD, Dept. of EN/ETC
JD College of Engineering
& Management, Nagpur



JAIDEV EDUCATION SOCIETY'S
JD COLLEGE OF ENGINEERING & MANAGEMENT
KATOL ROAD, NAGPUR
Department of First Year
Session 2019-20

To,
The Principal,
JDCEM, Nagpur

Date: 20/01/2020

Subject: For permission of conducting session on "Professional Practices" in our J D College campus.

Respected Sir,

We Basic Science and Humanities Department, we want to conduct session on Professional Practices on date 22/01/2020.

This will help to all the faculty to gain the knowledge about documentation on open source tool and develop basic understanding of Latex.

Kindly.I request you to please grant permission for the same.

Thanking You

Yours Faithfully

HOD, BSHD
JDCEM, Nagpur

permitted



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING & MANAGEMENT
KATOL ROAD, NAGPUR
Department of First Year
Session 2019-20

Date :22/01/2020

NOTICE

The workshop on LATEX under professional practices, which falls under the category of professional development for teaching staff by Prof. Rohit Patne, is scheduled for January 24, 2020, from 10:00 AM to 12:00 PM. All are informed to attend the same.

Venue:-CC-Lab

Time:-10:00

Principal

CC:

1. Hon'ble Director for information
2. All Hod's for information and n.a.



Education to Eternity

JAIDEV EDUCATION SOCIETY'S
JD COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR
AN AUTONOMOUS INSTITUTION
DEPARTMENT OF FIRST YEAR
SESSION 2019-2020

PROFESSIONAL PRACTICES

REPORT

Activity: Professional Practices (Workshop on latex)

Date: 24 Jan 2020

Resource Person: Mr. Rohit Patne

Time: 10:00 – 12:00 AM

Venue: J D College Of Engineering And Management, Nagpur

Activity Details: Workshop on "LATEX" was held at JDCOEM (CC-Lab) by Mr. Rohit Patne on dated 24th January 2020. All the faculties of the college participated in the workshop.

Objective: In Latex Workshop all faculties will learn to:

- Gain the knowledge about documentation on open source tool.
- Participants developed a basic understanding of Latex.

The workshop was based on following points :

- What is Latex ?
- Why should we use Latex.
- Latex Installation and Environment Setup.
- Resume Writing
- Report Writing
- Paper Writing
- Presentation Preparation

Feedback from faculties: Faculties experienced a special hands on practice learning session through which they got a better understanding of Latex tool and applications for it. Faculties understood the importance of Latex. The content delivery was as per the needs of every faculty along with the huge interaction.

Committee Members: Faculties of Basic Sciences and Humanities Departments

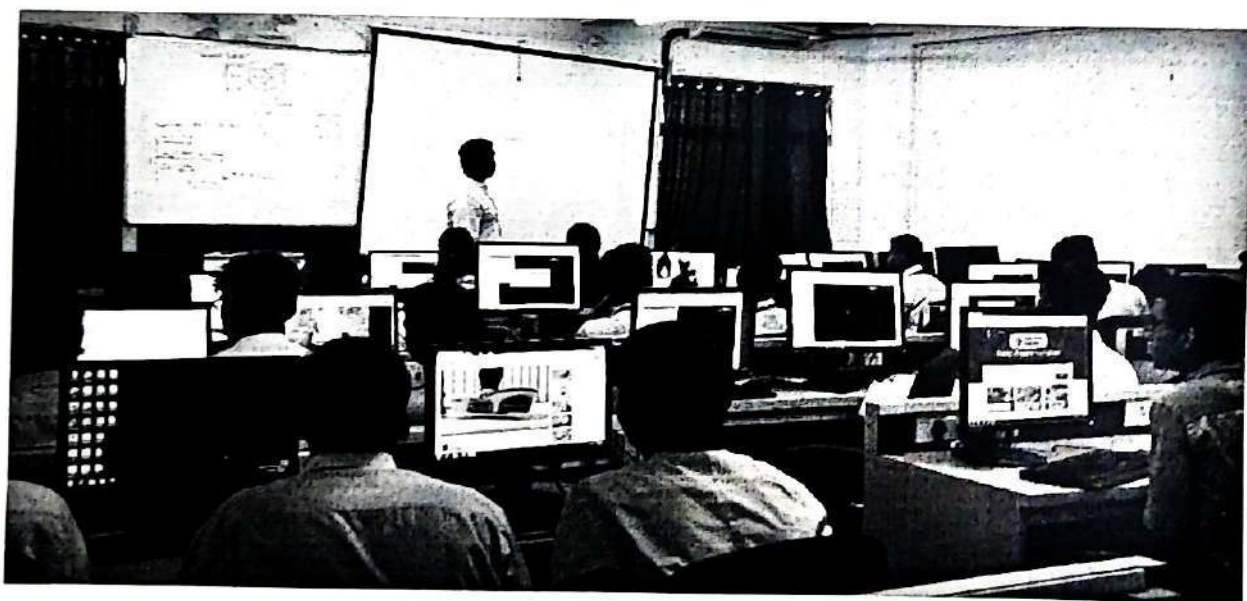
Total No. of faculties participated: 39

Workshop Output:

- Every faculty edited IEEE research paper on Latex and gain how to insert image, sub images, equation, table, cross reference in research paper. Now they can insert all these confidently in any kind of latex format of IEEE, Elsevier and Springer.
- Also they learn how to make resume in different Latex format.
- We also used sharelatex.com to use online tool for perform all above mentioned operation.

Conclusion:

- The aim was to provide hands on practice to the faculties on the aspects of doing documentation work on open source, scientific tool.
- This workshop targets those faculties who are not at all familiar with Latex. Mr. Rohit Patne was the trainer of this workshop.



**Dr. Nishiganda Gawande
Incharge, BSHD
JDCOEM, Nagpur**

**Dr. Amit Gupta
H.O.D, BSHD
JDCOEM, Nagpur**




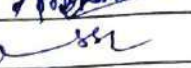
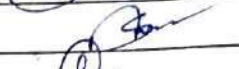

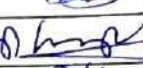


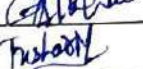



JAIDEV EDUCATION SOCIETY'S
JD COLLEGE OF ENGINEERING AND MANAGEMENT, NAGPUR
AN AUTONOMOUS INSTITUTION
DEPARTMENT OF FIRST YEAR
SESSION 2019-2020

Date: 24/01/2020

Professional Practices
(Workshop on Latex)

Sr. No.	Name of Faculty	Signature
1	Mr. ATUL DEVENDRA GAUTAM	
2	Mr. SHAKIL KHAN PATHAN	
3	Ms. SHITAL NAVGHARE	
4	Ms. TEJASWINI JUNGHARE	
5	Mrs. ATIKA ANAND INGOLE	
6	Mrs. NIKEETA BABAN DETHE	
7	Mr. ABDUL MOHD GHAFFAR	
8	Mrs. RASHMI PANTAWANE	
9	Mr. NILESH PAL	
10	Mr. VIKAS MAHESH SINGH THAKUR	
11	Mr. SHAHARUKH USMAN KURESHI	
12	Ms. TINU MORESHWAR KHANDALE	
13	Mr. ANKIT KONLADE	
14	Mr. SANJAY BATWE	
15	Mr. UMESH SHESHRAOJI SAMARTH	
16	Mr. ANIL LAXMANRAO BENDE	
17	Mr. MILIND TOTE	
18	Mr. SHRIKANT PURSHOTTAM DHAWALE	
19	Mr. ANIKET BHOYAR	
20	Mr. CHETAN PADOLE	
21	Mrs. MAMTA VINOD TAKARKHEDE	
22	Mr. NITINKUMAR CHAUDHARY	
23	Mrs. LEENA BHOYAR	
24	Mr. PRERNA MANDAR PARKHI	
25	Mrs. MADHURI PAL	
26	Mrs. DEEPA DASHOTTAR	
27	Mrs. SALEHA KHAN	
28	Mr. SAGAR SURESH KATHALKAR	

29	Mrs. NISHA DABLE	
30	Dr. BHAVNA ILAMKAR	
31	Mrs. PRANALI R LANGDE	
32	Mr. AMOL DHANKAR	
33	Mr. MOHAMMAD HASSAN	
34	Mr. SHAILESH SAKHARE	
35	Mr. FIROZ SIRAJ AHMED AKHTAR	
36	Mr. SHYAM BAWANKAR	
37	Mr. SUNIL RAMKISHOR GUPTA	
38	Mr. AVINASH KHEMRAJ IKHAR	
39	Mr. TUSHAR SURESH MURATKAR	



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Industry Institute Interaction Cell (III CELL)

Date - 06/08/2019

To,
The Principal
JDCOEM, Nagpur


Subject: Permission to conduct a seminar on "**Product Design And Development**" under Industry Institute Interaction Cell (III-C).

Respected Sir,

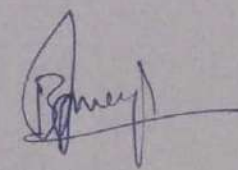
Department of Mechanical Engineering willing to conduct a Seminar "**Product Design And Development**" under the banner of Industry Institute Interaction Cell (III CELL) on August 13, 2019 from 11:00 a.m. The Recourse person for the above Guest lecture will be Mr. Mohit Ghatole, Software Trainer, Astral Informatics Pvt. Ltd., Nagpur

Hence I request you to kindly permit for the same.

Thank You


Incharge
Departmental III Cell




HOD
(DOME) Department
Mechanical Engineering
J D College of Engineering & Management
Nagpur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

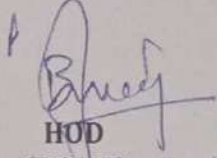
Industry Institute Interaction Cell (III CELL)

Date - 09/08/2019

Notice

All the staff of Mechanical Engineering Department of JDCOEM are hereby informed that conduct of seminar on "Product Design And Development" is organized on August 13, 2019 from 11:00 a.m. So, all the staff are required to remain present.


Incharge
Departmental III Cell


HOD
(DOME)epartment
Mechanical Engineering
J D College of Engineering & Management
Nagpur





JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
Website: www.jdcuem.ac.in E-Mail: jdcuem@rediffmail.com

An Autonomous Institute, with NAAC "A" Grade
Department of Mechanical Engineering
Session 2019-20

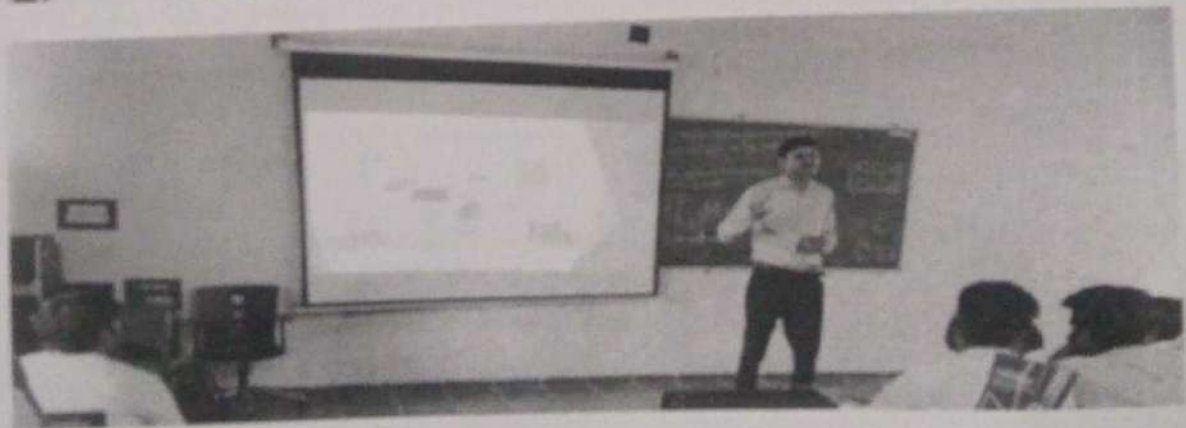
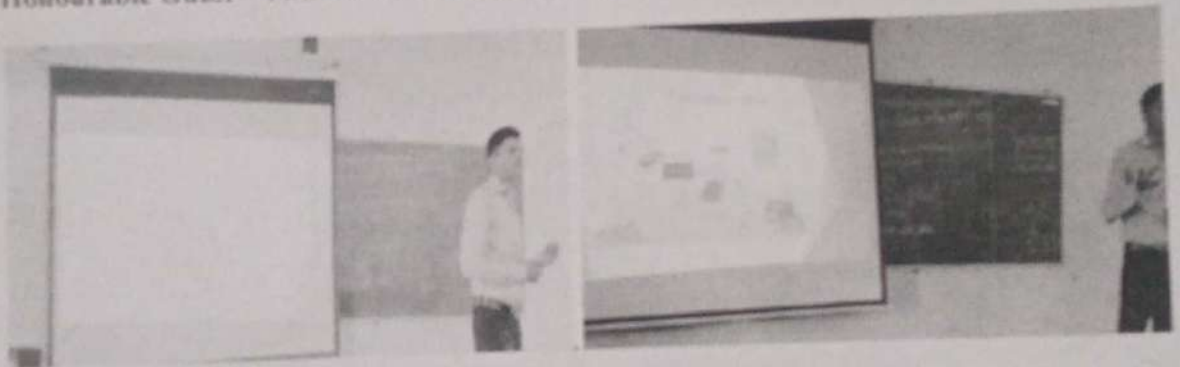


To be a centre of excellence of learning and research in Mechanical Engineering.

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision

Under IHC & IQAC
Report of "Product Design and Development" Seminar for staff of Mechanical Engineering on Date 13/08/2019.

Activity : "Product Design and Development" Guest Lecture
Date : 13/08/2019
Time : 11.00 am to 1.00 pm
Honourable Guest : Mr. Mohit Ghatole, Astral Informatics Pvt. Ltd, Nagpur

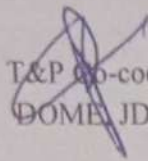


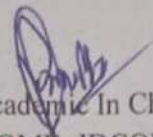
Department of Mechanical Engineering, JDCOEM conducted a guest lecture on "Product Design and Development" for staff of B Tech degree course on 13/08/2019 from 11.00 am to 1.00 pm. On this

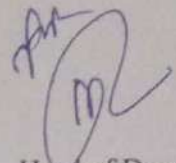
occasion Prof. B.R.Mahajan, Head of Department welcome todays speaker & staff present. Speakers profile read by Prof. P.M. Gupta and today's flow of program discuss with audience.

The objective of program is to guide the staff about the Product Design and Development in Mechanical Engineering. How the product design cycle is operated and the advancement in it. In that program total 13 staff were present.

Head of Department *Prof. B.R.Mahajan* gave the vote of thanks.


T&P Co-coordinator
DOME, JDCOEM


Academic In Charge
DOME, JDCOEM


Head of Department
DOME, JDCOEM.
head of Department
Mechanical Engineering
College of Engineering & Management





"To be a centre of excellence of learning and research in Mechanical Engineering."

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program
 Name of Speaker
 Date and Time

- "Product Design And Development" Seminar
- Mr. Mohit Ghatole, Astral Informatics Pvt. Ltd., Nagpur
- August 13, 2019 from 11:00 a.m.

Sr.No.	Name	Signature
1	S. A. Rewatkar	
2	P. P. Uthe	
3	A. A. Junankar	
4	P. M. Gupta	
5	A. R. Sayed	
6	G. M. Gohane	
7	J. S. Pachbhai	
8	S. S. Ghash	
9	R. B. Sharma	
10	N. V. Bhende	
11	H. K. Baitule	
12	D. A. Agrawal	
13	R. G. Deshmukh	
14	S. G. Chakrabarty	
15	B. H. Verma	
16	Imran Khan	



"To be a centre of excellence of learning and research in Mechanical Engineering."

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision.

Industry Institute Interaction Cell (IIC CELL)

Date - 13/09/2019

To,
The Principal,
JDCEM, Nagpur

Subject: Permission to conduct Seminar on "Entrepreneurship Awareness" under Industry Institute Interaction Cell (IIC-C).

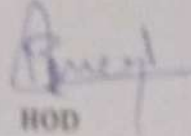
Respected Sir,

Department of Mechanical Engineering willing to conduct Seminar on "Entrepreneurship Awareness" under the banner of Industry Institute Interaction Cell (IIC CELL) on September 19, 2019 from 2:00 p.m. The Resource person for the above Guest lecture will be Mr. Imran Ul Haq, Manager, Indo-German Tool Room, Nagpur Center.

Hence I request you to kindly permit for the same.

Thank You


Iqbal Singh
Departmental IIC Cell


HOD
(DOME)
Mechanical Engineering
J D College of Engineering & Management
Nagpur





JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

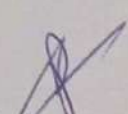
- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

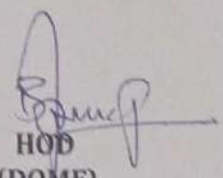
Industry Institute Interaction Cell (III CELL)

Date - 17/09/2019

Notice

All the students & faculties of Mechanical Engineering Department of JDCOEM are hereby informed that a seminar on "Entrepreneurship Awareness" is organized on September 19, 2019 from 2:00 p.m. So, all the students and Staff are required to remain present.


Incharge
Departmental III Cell


HOD
(DOME)
Head of Department
Mechanical Engineering
Department of Engineering & Management
JDCOEM





JYOTI EDUCATION SOCIETY'S
JYOTI COLLEGE OF ENGINEERING AND MANAGEMENT
 KATER ROAD, NAGPUR
 Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
 Maharashtra State Government
 An Autonomous Institute, with NAAC "A" Grade
 Department of Mechanical Engineering
 Session 2019-20



To be a centre of excellence of learning and research in Mechanical Engineering

1. To provide high quality, innovative and research environment in Mechanical Engineering
2. To impart soft skills and hard skills to address the industrial needs

Under IHC & IOAC

Report of "Entrepreneurship Awareness" Seminar for staff and students of Mechanical Engineering on Date 19/09/2019.

Activity : "Entrepreneurship Awareness" Seminar
 Date : 19/09/2019
 Time : 2.00 pm to 3.30 pm
 Honorable Guest : Mr. Jivan U Haq, Manager, Indo German Tool Room, Nagpur Canton.




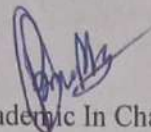
Department of Mechanical Engineering, JCCDEM conducted a guest lecture on "Entrepreneurship Awareness" for staff and students of B Tech degree course on 19/09/2019 from 2.00 pm to 3.30 pm. On

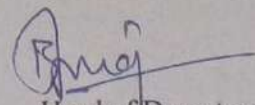
this occasion Prof. S.A.Rewatkar, welcome todays speaker & staff present. Speakers profile read by Prof. Amir Sayed and today's flow of program discuss with audience.

The objective of program is to guide the staff and students about the importance of Entrepreneurship. The various scheme given for it by the Government. Also the guest asked to staff to promote this in the students so that the students can be motivated. In that program total 57 staff and students were present.

Prof. S.A. Rewatkar gave the vote of thanks.


T&P Co-coordinator
DOME, JDCOEM


Academic In Charge
DOME, JDCOEM


Head of Department
DOME, JDCOEM.

Head of Department
Mechanical Engineering
J D College of Engineering & Management
Nagpur





VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- "Entrepreneurship Awareness" Seminar
Name of Speaker :- Mr. Imran Ul Haq, Manager, Indo-German Tool Room, Nagpur Center.
Date and Time :- September 19, 2019 from 2:00 p.m.

Sr.No.	Name	Signature
1.	Dr. D.R. Maheshwari	
2	Dr. Bhushan Maheshwari	
3	Mr. Imran Ul Haq	
4	Miss. Bhavati Vasant	
5	Mr. Hemant Baitule	
6	Mr. Dinesh Yedure	
7	Mr. D. D. Agreel	
8	Mr. Chetan R. Raut	
9	Mr. S. S. Ghosh	
10	Mr. Anup. Jankar	
11	Mr. Ashok Yedur	
12	Mr. Piyesh Shende	
13	Mr. Gokulraj Jadhav	
14	Mr. A. B. Rho Sharma	
15	Mr. Preetin Jadhav	
16	Mr. Nikhil Bhande	



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- "Entrepreneurship Awareness" Seminar
 Name of Speaker :- Mr. Imran Ul Haq, Manager, Indo-German Tool Room, Nagpur Center.
 Date and Time :- September 19, 2019 from 2:00 p.m.

Sr.No.	Name	Sem	Signature
1	Akshay Ratnakar Wankhed	7 th	
2	Ankush Vishwanath Ninic	7 th	
3	Asif Nazim Ansari	7 th	
4	Nikesh Mungmade	5 th	
5	Pradip Samir Mandal	5 th	
6	Chetan Mehur	5 th	
7	Swarupil Madakwar	5 th	
8	Prachi Azun Buchunde	5 th	
9	Sahil Sulakhe	5 th	
10	Vivek Ramesh Mankar	7 th	
11	Vidhau Mohad	7 th	
12	Satish Rahangdale	7 th	
13	Sidhant Vilay Nagdeve	7 th	
14	Shubham Bagde	7 th	
15	Roshun Hortwar	3 rd	
16	Sujit Akare	3 rd	
17	Prachi Lade	3 rd	
18	Riya Khabrugade	3 rd	
19	Pravin borkar	3 rd	
20	Pran Samir Padole	3 rd	
21	vivek Hali	3 rd	
22	Vastav Bhugat	5 th	
23			
24			
25			



"To be a centre of excellence of learning and research in Mechanical Engineering."

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- "Entrepreneurship Awareness" Seminar
 Name of Speaker :- Mr. Imran Ul Haq, Manager, Indo-German Tool Room, Nagpur Center.
 Date and Time :- September 19, 2019 from 2:00 p.m.

Sr.No.	Name	Sem	Signature
1	Arjun Kapil Venkav	7 th	[Signature]
2	Hansh Agarwal	7 th	[Signature]
3	Lumit Gadale	7 th	[Signature]
4	Mohan Abise	7 th	[Signature]
5	Rahul Meshram	7 th	[Signature]
6	Snehal Raut	7 th	[Signature]
7	Ayush Tiwari	7 th	[Signature]
8	Manish Yadav	7 th	[Signature]
9	Ravi Pithekar	5 th	[Signature]
10	Mayur Shedre	5 th	[Signature]
11	Rahul Bisen	5 th	[Signature]
12	Akash Kokane	5 th	[Signature]
13	Nayan Wanjari	5 th	[Signature]
14	Manish Tichkar	5 th	[Signature]
15	Sagar Hedau	5 th	[Signature]
16	Saurabh Harde	5 th	[Signature]
17	Apeksha Utane	5 th	[Signature]
18	Sahil Solakhe	5 th	[Signature]
19	Ritik Jende	3 rd	[Signature]
20	Fiyanshu Nayrare	3 rd	[Signature]
21	Ravikant Chopkar	3 rd	[Signature]
22	Smit Akare	3 rd	[Signature]
23	Aman Watti	3 rd	[Signature]
24	Dinesh Gtate	3 rd	[Signature]
25			



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Industry Institute Interaction Cell (III CELL)

Date - 18/09/2019

To,

The Principal

JDCOEM, Nagpur

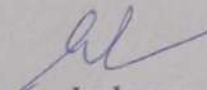
Subject : Permission to conduct a seminar on "Participating in professional development workshops on the latest advancements in mechanical engineering" under Industry Institute Interaction Cell (III-C).

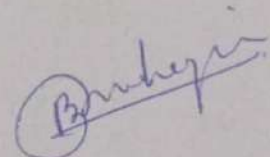
Respected Sir,

Department of Mechanical Engineering willing to conduct a Seminar "Participating in professional development workshops on the latest advancements in mechanical engineering" under the banner of Industry Institute Interaction Cell (III CELL) on 23/09/ 2019 from 11:00 a.m. The Recourse person for the above Guest lecture will be Mr. S. Yerpude, Nagpur

Hence I request you to kindly permit for the same.

Thank You


Incharge
Departmental III Cell


HOD
(DOME)
Head of Department
Mechanical Engineering
J D College of Engineering & Management



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Industry Institute Interaction Cell (III CELL)

Date - 20/09/2019

Notice

All the staff of Mechanical Engineering Department of JDCOEM are hereby informed that conduct of seminar on "Participating in professional development workshops on the latest advancements in mechanical engineering" is organized on 23/09/ 2019 from 11:00 a.m. So, all the staff are required to remain present.

Incharge
Departmental III Cell

HOD
(DOME)

Head of Department
Mechanical Engineering
J D College of Engineering & Management
Nagpur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
Website: www.jdcuem.ac.in E-mail: info@jdcuem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Department of Mechanical Engineering
Session 2019-20



VISION

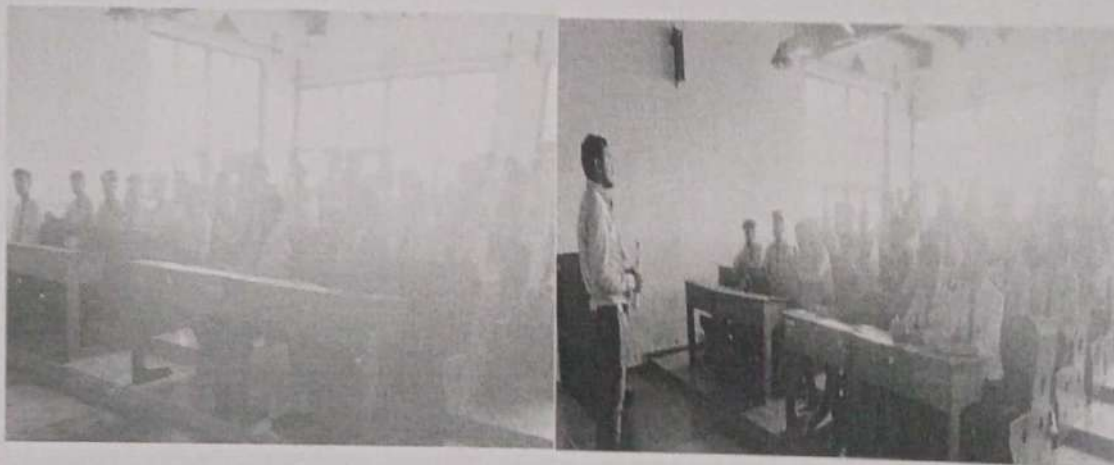
To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

1. To provide high quality, innovative and research environment in Mechanical Engineering,
2. To impart soft skills and hard skills to achieve the institutional vision

Report of "Participating in professional development workshops on the latest advancements in mechanical engineering" Seminar for staff of Mechanical Engineering on Date 23/09/2019 .

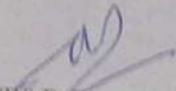
Activity : "Participating in professional development workshops on the latest advancements in mechanical engineering"
Date : 23/09/2019
Time : 11.00 am to 1.00 pm
Honourable Guest : Prof. Sushant Yerpude, Nagpur

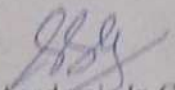


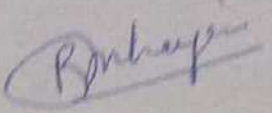
Department of Mechanical Engineering, JDCOEM conducted a guest lecture on "Participating in professional development workshops on the latest advancements in mechanical engineering" for staff of B Tech degree course on 23/09/2019 from 11.00 am to 1.00 pm. On this occasion Prof. B.R.Mahajan, Head of Department welcome today's speaker & staff present. Speaker's profile read by Prof. A.R. Sayed and today's flow of program discuss with audience.

The objective of program is to guide the staff about the professional development workshops on latest advancements in Mechanical Engineering. In that program total 16 staff were present.

Head of Department *Prof. B.R.Mahajan* gave the vote of thanks.


T&P Co-coordinator
DOME, JDCOEM


Academic In Charge
DOME, JDCOEM


Head of Department
DOME, JDCOEM.
Mechanical Engineering
JDCOEM College of Engineering & Management
Mumbai



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- "Participating in professional development workshops on the latest advancements in mechanical engineering" Seminar
Name of Speaker :- Mr. S. Yerpude, Nagpur
Date and Time :- 23/09/2019 from 11:00 a.m.

Sr.No.	Name	Signature
1.	Mr. Parshant Maheshwary	P. Maheshwary
2.	Dr. Mahendra Nimkar	M. Nimkar
3.	Mr. Anburaj Jayaram	A. Jayaram
4.	Mr. Suhas Dewalkar	S. Dewalkar
5.	Mr. Pratul Utte	P. P. Utte
6.	Mr. Nikhil Vasant Bherde	N. Bherde
7.	Mr. Anir Sayad	A. Sayad
8.	Mr. Rohit Sharma	R. Sharma
9.	Mr. Aswad Ashok Sagdeo	A. Sagdeo
10.	Mr. Gaurav M. Behare	G. Behare
11.	Mr. Titendra S. Pachibhai	T. Pachibhai
12.	Mr. Piyush Pande	P. Pande
13.	Mr. Anup Jankar	A. Jankar
14.	Mr. Siddharth Ghosh	S. Ghosh
15.	Mr. Bhushan Mahajan	B. Mahajan
16.	Mr. Dinesh Yelure	D. Yelure



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Date -01/01/2020

To,
The Principal,
JDCOEM, Nagpur

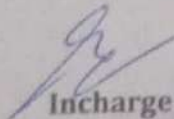
Subject: Permission to conduct Seminar on "Developing and implementing project-based learning activities".

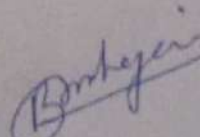
Respected Sir,

Department of Mechanical Engineering willing to conduct Seminar on "Developing and implementing project-based learning activities" on 03/01/2020 from 11.00 a .m. The Recourse person for the above Guest lecture will be Dr. Vikas Deshpande, Nagpur.

Hence I request you to kindly permit for the same.

Thank You


Incharge



HOD
(DOME)

Head of Department
Mechanical Engineering
College of Engineering & Management
Nagpur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



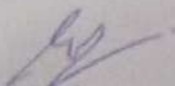
"To be a centre of excellence of learning and research in Mechanical Engineering."

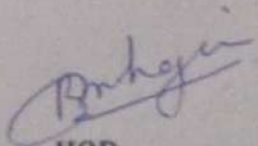
- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Date - 2/01/2020

Notice

All the faculties of Mechanical Engineering Department of JDCOEM are hereby informed that a seminar on "Developing and implementing project-based learning activities" is organized on 03/01/2020 from 11.00 a.m. So, all the staff are required to remain present.


Incharge


HOD
(DOME)
Department of Mechanical Engineering
J D College of Engineering & Management
Nagpur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Department of Mechanical Engineering
Session 2019-20



VISION

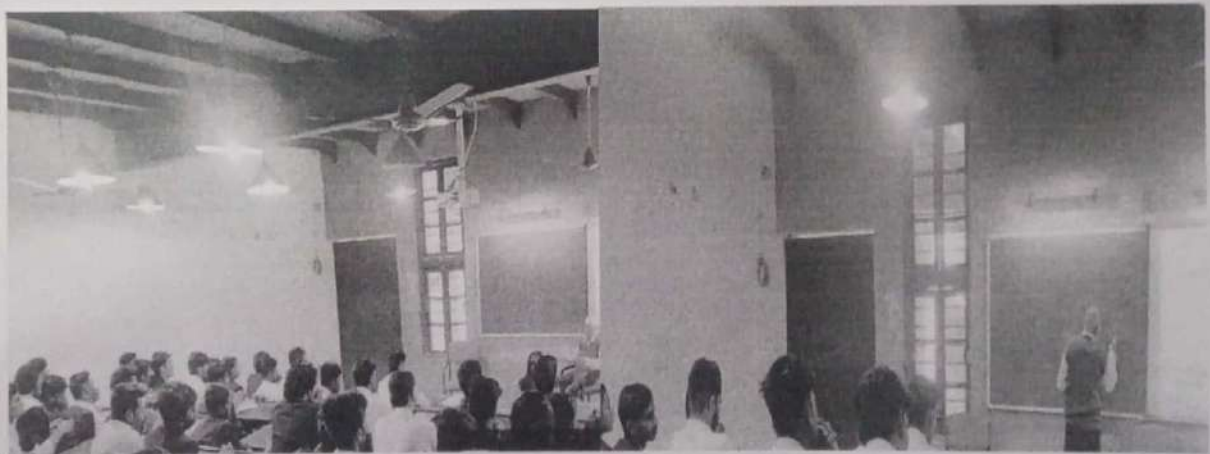
To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

1. To provide high quality, innovative and research environment in Mechanical Engineering.
2. To impart soft skills and hard skills to achieve the institutional vision

Report of "Developing and implementing project-based learning activities" Seminar for staff of Mechanical Engineering on Date 03/01/2020 .

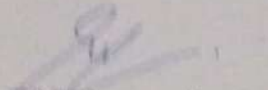
Activity : "Developing and implementing project-based learning activities"
Date : 03/01/2020
Time : 11.00 am to 1.00 pm
Honourable Guest : Dr. Vikas Deshpande




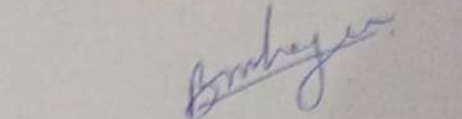
Department of Mechanical Engineering, JDCEM conducted a guest lecture on "Developing and implementing project-based learning activities" for staff of B Tech degree course on 03/01/2020 from 11.00 am to 1.00 pm. On this occasion Prof. B.R.Mahajan, Head of Department welcome today's speaker & staff present. Speaker's profile read by Prof. P.M. Gupta and today's flow of program discuss with audience.

The objective of program is to guide the staff about the Developing and implementing project based learning activities in Mechanical Engineering. In that program total 14 staff were present.

Head of Department *Prof. B.R. Mahajan* gave the vote of thanks.


T&P Co-coordinator
DOME, JDCOEM


Academic In Charge
DOME, JDCOEM


Head of Department
DOME, JDCOEM.
Department of Engineering
J U College of Engineering & Management
Happur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- "Developing and implementing project-based learning activities" Seminar
Name of Speaker :- Dr. Vikas Deshpande, Nagpur
Date and Time :- 03/01/2020, from 11.00 am.

Sr.No.	Name	Signature	
1.	Dr. Prashant Maheshwari	P.Sus	
2.	Dr. Aubusai Rajarajam	Dr. AAS	
3.	Dr. Mahendra Nimkar	M.Nimkar	
4.	Dr. Bhushan Mahajan	Bhushan	
5.	Mr. Rahul Deshmukh	R.Deshmukh	
6.	Mr. Pravin Kumar Gupta	P.Gupta	
7.	Mr. Ashok Jadhav	A.Jadhav	
8.	Mr. Rohit Sharma	R.Sharma	
9.	Mr. Lenin Dhoke	L.Dhoke	
10.	Mr. Anup Junekar	A.Junekar	
11.	Mr. Amir Sayad	A.Sayad	
12.	Mr. Chetan Boreai	C.Boreai	
13.	Mr. Siddharth Ghosh	S.Ghosh	
14.	Mr. Nikhil Bhorde	N.Bhorde	
15.	Mr. Jitendra Pachachi	J.Pachachi	



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Industry Institute Interaction Cell (III CELL)

Date - 2/01/2020

To,

The Principal

JDCOEM, Nagpur

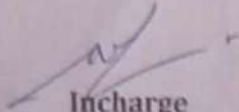
Subject : Permission to conduct a seminar on "Design Techniques and Optimization" under Industry Institute Interaction Cell (III-C).

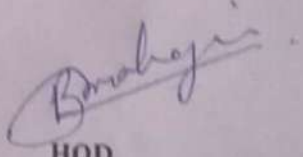
Respected Sir,

Department of Mechanical Engineering willing to conduct a Seminar on "Design Techniques and Optimization" under the banner of Industry Institute Interaction Cell (III CELL) on 07/01/2020 from 11:00 a.m. The Recourse person for the above Guest lecture will be Mr. G.Kawade, Nagpur

Hence I request you to kindly permit for the same.

Thank You


Incharge
Departmental III Cell


HOD
(DOME) Department
Mechanical Engineering
J D College of Engineering & Management
Nagpur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

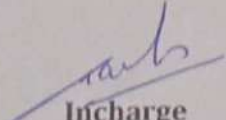
- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

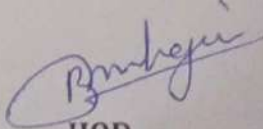
Industry Institute Interaction Cell (III CELL)

Date - 03/01/2020

Notice

All the staff of Mechanical Engineering Department of JDcoem are hereby informed that conduct of seminar on "Design Techniques and Optimization" is organized on 07/01/2020 from 11:00 a.m. So, all the staff are required to remain present.


Incharge
Departmental III Cell


HOD
(DOME)
Mechanical Engineering
J D College of Engineering & Management
Nagpur



JAIDEV EDUCATION SOCIETY'S
J D COLLEGE OF ENGINEERING AND MANAGEMENT
KATOL ROAD, NAGPUR
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
An Autonomous Institute, with NAAC "A" Grade
Department of Mechanical Engineering
Session 2019-20



To be a centre of excellence of learning and research in Mechanical Engineering"

1. To provide high quality, innovative and research environment in Mechanical Engineering
2. To impart soft skills and hard skills to achieve the institutional vision

Report of "Design Techniques and Optimisation" Seminar for staff of Mechanical Engineering on Date 07/01/2020.

Activity : " Design Techniques and Optimisation "

Date : 07/01/2020

Time : 11.00 am to 1.00 pm

Honourable Guest : Prof. Ganesh Kawade, Nagpur

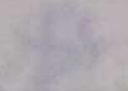



Department of Mechanical Engineering, JDCOEM conducted a guest lecture on "Design Techniques and Optimisation" for staff of B Tech degree course on 07/01/2020 from 11.00 am to 1.00 pm. On this occasion Prof. B.R.Mahajan, Head of Department welcome today's speaker & staff present. Speakers profile read by Prof. S.A.Rewatkar and today's flow of program discuss with audience.

The objective of program is to guide the staff about the design techniques and its optimization in Mechanical Engineering. In that program total 19 staff and 28 students were present.

Head of Department, Dept. of Mathematics, University of Kerala


Head of Department
DEPT. OF MATHEMATICS
UNIVERSITY OF KERALA


Head of Department
DEPT. OF MATHEMATICS
UNIVERSITY OF KERALA


Head of Department
DEPT. OF MATHEMATICS
UNIVERSITY OF KERALA



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- "Design Techniques and Optimization" Seminar
Name of Speaker :- Mr. G Kawade, Nagpur
Date and Time :- 07/01/2020 from 11:00 a.m.

Sr.No.	Name	Signature
1.	Dr. Prashant Maheshwary,	P. Maheshwary
2.	Dr. Anuraj Rajangam	A. Rajangam
3.	Dr. Mahendra Mhatre	M. Mhatre
4.	Dr. Bhushan Mahajan	B. Mahajan
5.	Mr. Rahul Deshmukh	R. Deshmukh
6.	Mr. Pravin Kumar Gupta	P. Gupta
7.	Mr. Imran Khan	I. Khan
8.	Mr. Ashok Yadav	A. Yadav
9.	Mr. Rohit Sharma	R. Sharma
10.	Mr. Lenin Dhake	L. Dhake
11.	Mr. Anup Tamhankar	A. Tamhankar
12.	Mr. Amir Sayed	A. Sayed
13.	Mr. Chetan Borsai	C. Borsai
14.	Mr. Siddhant Ghosh	S. Ghosh
15.	Mr. Nikhil Bhonde	N. Bhonde
16.	Mr. Jitendra Pachhal	J. Pachhal



MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Computer Literacy Guest Lecture (III CELL)

Date – 18/01/2020

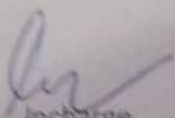
To,
The principal,
JDCOEM, Nagpur

Subject: Permission to conduct guest lecture for Non- Teaching Staff on "Computer Literacy" under Industry Institute Interaction Cell (III-C).

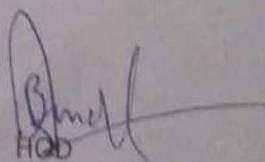
Respected Sir,
Department of Mechanical Engineering willing to conduct guest lecture for Non-Teaching Staff on "Computer Literacy" under the banner of Industry Institute Interaction Cell (III CELL) on January 23, 2020. The Recourse person for the above Guest lecture will be Dr. Ali Sir from Network Computer Academy.

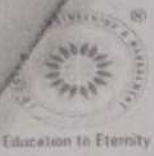
Hence, I request you to kindly permit for the same.

Thank You


Incharge
Departmental III Cell




HOD
(DOME)
Head of Department
Mechanical Engineering
J D College of Engineering & Management
Nagpur



VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

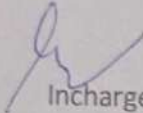
- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Computer Literacy Guest Lecture (III CELL)

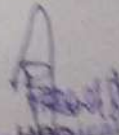
Date - 21/10/2018

Notice

All the Non-teaching staff of JDcoem are hereby informed that guest lecture on "Computer Literacy" is organized on January 23, 2020 from 11.00 a.m. onwards. So, all the Non-teaching staff are required to remain present.


Incharge
Departmental III Cell




HOD
Mechanical Engineering
(JDcoem)
Department of Engineering & Management
Nagpur

VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the Institutional vision.

Report of guest lecture for non-teaching staff of JDCOEM on Date 23/01/2020 at 11.00 am onwards, Venue :- Dr. A. P. J. Abdul Kalam Auditorium

Activity : "Computer Literacy" Guest Lectures
Date : 23/01/2020
Time : 11.00 am onwards
Honorable Guest : Dr. Ali Sir from Network Computer Academy, Nagpur.



UNIVERSITY OF ENGINEERING AND TECHNOLOGY
COLLEGE OF ENGINEERING AND MANAGEMENT
KAPPA BANGALORE
WOMEN EMPOWERMENT TRAINING INSTITUTION
(An Autonomous Institute with UGC 'A' Grade)
Affiliated to UETCL, BANGALORE




To be a center of excellence of learning and research in Mechanical Engineering.

- 1. To provide high quality education and research environment in Mechanical Engineering.
- 2. To impart soft skills and hard skills to achieve the institutional vision.

Department of Mechanical Engineering, UETCL conducted a grand lecture on "Computer Literacy" for non-teaching staff on 27/01/2024 at 11:00 am onwards. In this session Dr. B. S. Madhusu, Head of Department welcome entire speaker and all students present then speaker's profile and to student and today's flow of program discuss with audience.

The objective of program is to aware the non-teaching staff about computer literacy. In this program total 18 non-teaching staff were present.

Head of Department Dr. B. S. Madhusu honored all the non-teaching staff and gave a brief overview of the Computer Literacy.


Head in charge, DEPT. MECH.


Head in charge, DEPT. MECH.





VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- Guest lecture on "Computer Literacy"
Name of Speaker :- Dr. Ali Sir.
Date and Time :- January 23, 2020 from 11.00 a.m. onwards.

Sr.No.	Name	Signature
1.	Pratik. dhante	P.D.
2.	Yogesh. Sawalekar	Y.S.
3.	Balvish. purmika	B.P.
4.	Chaman Bhaugye	C.B.
5.	Sudip. Bhaugye	S.B.
6.	Rajesh Bhaugye	R.B.
7.	Abhishek	A.
8.	Vinod Thakre	V.T.
9.	Tarjastine Sondhke	T.S.
10.	Samruha Bhaugye	S.B.
11.	poosa Bhaugye.	P.B.
12.	pooraj Raut	P.R.
13.	Rishi Bhaugye	R.B.
14.	Roshan	R.

VISION


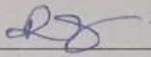
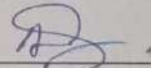
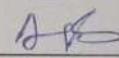

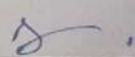
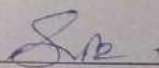
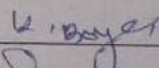
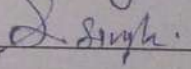

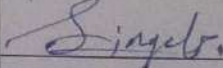
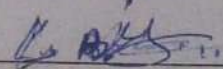
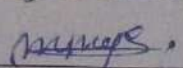
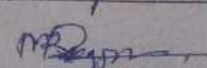
"To be a centre of excellence of learning and research in Mechanical Engineering."

MISSION

- 1.To provide high quality, innovative and research environment in Mechanical Engineering.
- 2.To impart soft skills and hard skills to achieve the institutional vision.

Attendance Sheet

Topic Of Program :- Guest lecture on "Computer Literacy"
Name of Speaker :- Dr. Ali Sir.
Date and Time :- January 23, 2020 from 11.00 a.m. onwards.

Sr.No.	Name	Signature
15.	chafan manakerkar	
16	Rajash Salpate	
17	Ayush choudhary	
18	Aarti mamalkar	
19	Ankush Bhilgoy	
20	Shubham	
21	Shubham Bhuye	
22	Kunal Bhangar	
23	Swastika Singh	
24	Pragati Babde	
25	Ranjay Singh	
26	Lafiza Bhuye	
27	Manisha Maje	
28	Mangesh Kamalakar	
29	Sanil Kamalakar	