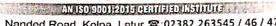


IPANI TECHNICAL CAMPUS

Faculty of Engineering & Polytechnic





Nanded Road, Kolpa, Latur 2:02382 263545 / 46 / 47

Electronics & Telecommunication Department

THREE DAYS WORKSHOP ON "PROTEUS SIMULATION AND PCB DESIGNING" 22/02/2024 TO 24/02/2024

Three Days Workshop On "PROTEUS SIMULATION AND PCB DESIGNING" Was Organized By Electronics & Telecommunication Department DURING 22/02/2024 TO 24/02/2024.

Objective:

- 1. To Enhance Students Knowledge Interms Of PCB Design And Manufacturing.
- 2. To Understood the PROTEUS SIMULATION

Schedule

Sr.No	Date	Schedule
Day 1	22/02/2024	1. Short Inauguration
		Distributing the component and Project to each students.
They a		Implementation of the project using bread- board
		4. Result verification
Day 2	23/02/2024	Implementation using Proteus
		2. PCB Print
Day 3	24/02/2024	1. Soldering
ĺ	,	2. Etching
		3. Project Final
		4. Certificate Distribution

Head of Department DEPOIL OF B.P.C

Sandipani Technical Campus Faculty of Engineering

Panchal P.E

Principal



SANDIPANI TECHNICAL CAMPUS Faculty of Engineering & Polytechnic

Nanded Road, Kolpa, Latur 22:02382 263545 / 46 / 47

Electronics & Telecommunication Department THREE DAYS WORKSHOP ON "PROTEUS SIMULATION AND PCB DESIGNING" **Attendance**

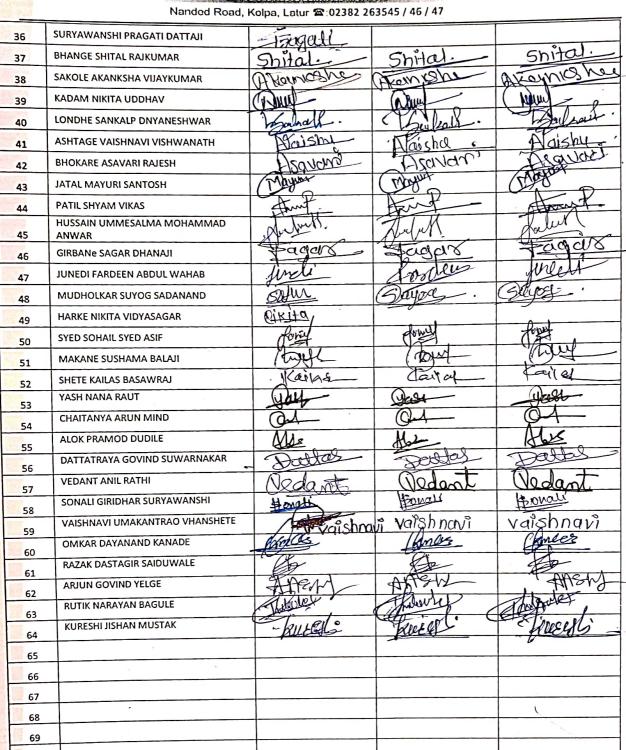
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3	JADHAV RUTUJA VIVEK	Rtadhay	Rigdhay	Riadhay
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Faculty of Engineering & Polytechnic

AN USO 9001:2015 CERTIFIED INSTITUTE



Coordinators

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Head of Department Dept. of ETC Sandipani Technical Campus Faculty of Engineering Latur

purchal prE.

FACULTY OF ENGINEERING

A S

DIGITAL ART LATUR PRESENTS



Certificate of Completion in Proteus Simulation

PCB Designing

This is to certify that ALOK PRAMOD DUDILE has completed 3 days PCB designing workshop at Sandipani Technical Campus Faculty of Engineering, Latur. attended work Small Circuit Designing, Circuit simulation, PCB Development and Soldering from 22-02-24 to 24-02-24.



Mr. S. M. Tondare HOD



Mr. Prashant Panchal

Director, DIGITAL ART,

I/C Principal

Latur

Three Days workshop on Proteus Simulation and PCB Designing









ABC TRAINERS AND CONSULTANTS

Plot No. 5-1-41, Ground and Mezanine Floor, KNK Towers, Tara pan Centre Road, Osmanpura, Beside Government Engineering College, Aurangabad, Maharashtra - 431001. Email:hr@abtrainings.in

To Sandipani Technical Campus, latur Date:

Subject:- To give Permission to Conduct Seminar/Workshop.

Respected sir/ Madam

I undersigned Ms. Mohini Lakal, in my capacity as the Business Manager at ABC CADD Centre in Latur, respectfully request your permission to organize a seminar on the topic of "EMERGING TRENDS" at your esteemed college.

ABC CADD Centre has been actively engaged in CADD and IT training for the past decade, serving the education and corporate sectors across Maharashtra. Our extensive experience in providing quality academic and corporate training in various domains such as Civil, Mechanical, Electrical, and Computer underscores our commitment to knowledge dissemination.

In light of our expertise and dedication to educational advancement, I kindly appeal to you to grant us the privilege of conducting this seminar within the premises of your college. Thank you for considering our request.

> Your's Sincerely, Mohini Lakal **Business Manager ABC Trainings Latur**



9960836149. Ankush shandge.

www.abctrainings.in



Date: 12/02/2024

NOTICE

All the students are hereby informed that we are organizing One day Seminar on "Emerging Trends in IT: Data Science" in collaboration with ABC Trainers and Consultants, Latur on 16th Feb 2024.

Note: Attendance is compulsory.

TnP Coordinator

Kamble M. B.

Head of Department

Tondare S. M

Head of Department

Dept. of ETC
Sandipani Technical Campus
Faculty of Engineering
Latur

Prof. Kamble M.B - S.E - Gadher 12/02/24



Faculty of Engineering & Polytechnic

AN ISO 9001 2016 GERTIFIED INSTITUTE

Nanded Road, Kolpa, Latur 🕿:02382 263545 / 46 / 47



Electronics & Telecommunication Department

One Day seminar

O

Emerging trends in IT

"Data Science"

In Collaboration with

ABC Trainers and Consultants, Latur Date:

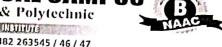
16/02/2024



SANDIPANI TECHNICAL CAMPUS

Faculty of Engineering & Polytechnic

Nanded Road, Kolpa, Latur 2 02382 263545 / 46 / 47



Electronics & Telecommunication Department

Attendance

Activity Name: Seminar on Emerging Trends in IT "Data Science"

Date: 16/02/2024

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1	Jatal Mayuri Santosh	Mayuni
2	Kadam Nikita Uddhay	Ditto
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Codly 16/02/24 Event Coordinator

Prob- Camble M.B. Head of Department Dept. of ETC

Dept. Of E. I. L. Sandipani Technical Campus Faculty of Engineering

Resource Person

POD. Ankor Shendje.



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Event Coordinator

Head of Department
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Sandipani Technical Comput Faculty of Engineering Latur

Resource Person



SANDIPANI TECHNICAL CAMPUS

Faculty of Engineering & Polytechnic



Nanded Road, Kolpa, Latur 2 02382 263545 / 46 / 47

Attendance

Activity Name: An Interaction on Carrier Awareness By Career Rooks

Date: 13/02/2014

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Sr.No	Student Name	Signature	
1	Kunal Prumod Bele	Junet	SJ ESTIC
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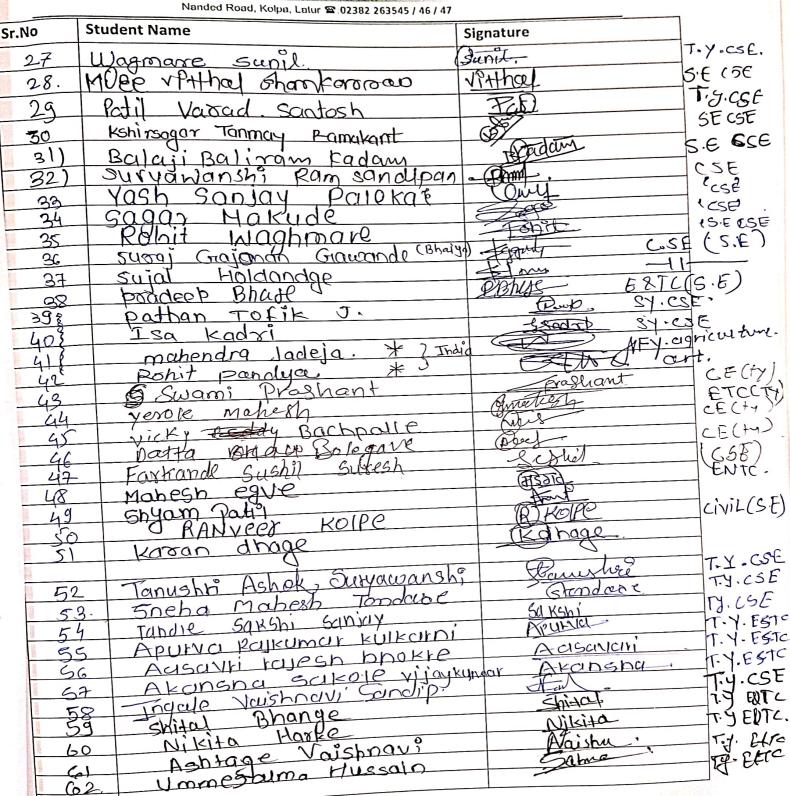


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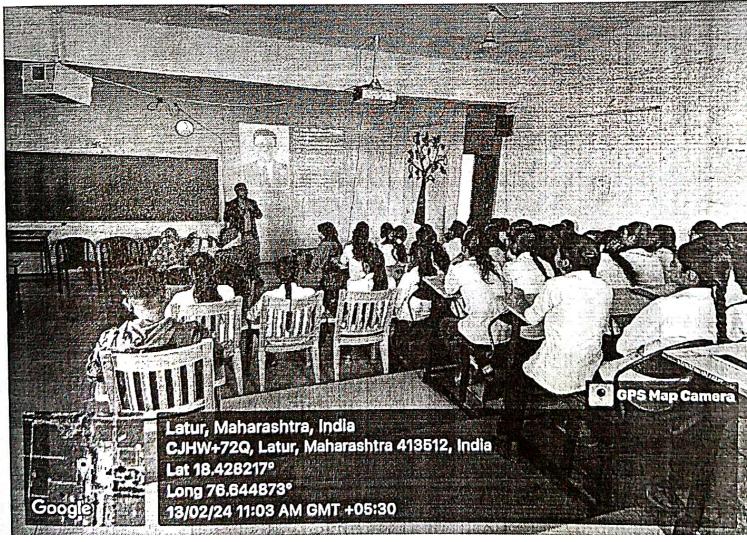


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Head of Department DEPL. Of ETC
Sandipani Technical Campus
Faculty of Engineering
Latur





Semin	ar-Getting start	ed with Solution Challenges	
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Abhijeet	Dande	a*******@gmail.com	
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Kani	Bellore	k********@gmail.com
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komal	Panchal	p******@gmail.com
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Rutuja	Dhole	r*******@gmail.com
Saba	Shaikh	r*******@gmail.com
Sakshi	Bhojrao	s*******@gmail.com
	וטווטןומט	s*******@gmail.com

Head of Department
Dept. of E T C
Sandipani Technical Campus
Faculty of Engineering
Latur









Introduction to Cloud Computing **2024**





Ummesalma Hussain GDSC Cloud Lead



Vaishnavi Ashtage App Development Lead



Bhakti Harke Robotics Lead

Hello Future Innovators! 🛠

Google Developer Student Club of Sandipani Technical Campus Faculty of Engineering - Latur proudly present a info session on *Introduction to Cloud Computing* to help you dive into the cutting-edge world of discover Design & cloud Development.

② Event Details:

🖸 Date: December 10, 2023 (Sunday)

2 Time: 7:00 pm - 8:00PM

Register here:https://gdsc.community.dev/events/details/developer-student-clubs-stemeis-sandipanitechnical-campus-faculty-of-engineering-latur-presents-introduction-to-cloud-computing/

② Venue: Virtually (Workshop)

☑nis workshop is open for ALL COLLEGE STUDENTS from EVERY DEPARTMENT! ②

emember to RSVP Now

✓oin our WhatsApp group: https://chat.whatsapp.com/ENmbJTuphhBH2hmuJVFa5w

Head of Department

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Nanded Road, Kolpa, Latur 2:02382 263545 / 46 / 47 Department of Mechanical Engineering

(Academic Year 2023-24)

Seminar Report on Robotics

SEMINAR TITLE: ROBOTICS.

29/02/2024 Date:

Venue: Sandipani Technical Campus, Faculty of engineering, Kolpa, Latur. Hall No: 1318

Speaker: Mr. Kailas Kanade

(engineering.)

1. Introduction

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Robotics is a multidisciplinary field that integrates engineering, computer science, and artificial intelligence to design, construct, and operate robots. Robots are automated machines capable of performing tasks that are either too complex, repetitive, or hazardous for humans. Robotics has evolved significantly since its inception, impacting industries like manufacturing, healthcare, agriculture, and space exploration.

2. Historical Overview

The history of robotics dates back to ancient times with automata designed for entertainment. In modern times:

1954: The first programmable robot, Unimate, was created by George Devol.

1980s: Robotics began its proliferation into industries, particularly automotive manufacturing.

21st Century: Advanced robotics powered by AI, machine learning, and IoT began revolutionizing sectors such as healthcare and autonomous transportation.

3. Key Components of Robotics

Robotics systems typically consist of the following components:

Sensors: Collect data from the environment (e.g., cameras, touch sensors, infrared).

Actuators: Convert energy into motion (e.g., motors, hydraulic systems).

Controllers: Process input data and send instructions to actuators.

Power Supply: Provides energy to the robot, typically via batteries or direct electricity. Software: Implements algorithms for navigation, object recognition, and task execution.

4. Types of Robots

Robots can be classified based on their application and design:

- 1. Industrial Robots: Used in manufacturing for tasks like welding, assembly, and packaging.
- 2. Service Robots: Assist in domestic chores, healthcare, and customer service.
- 3. Humanoid Robots: Designed to mimic human appearance and behavior.
- 4. Autonomous Robots: Operate independently using AI and sensors (e.g., drones, self-driving cars).

5. Medical Robots: Facilitate surgeries, diagnostics, and rehabilitation.

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SANDIPANI TECHNICAL CAMPUS

Faculty of Engineering & Polytechnic

Nanded Road, Kolpa, Latur 2:02382 263545 / 46 / 47

ATTENDANCE SHEET

Date: 29/02/2024

Title: SEMIAR ON ROBOTICS.

Department: MECHANICAL ENGG.

Academic Year: 2023-24

Class: TE/BE

SR. NO	NAME OF THE STUDENT	CLASS	SIGN
1	MANIYAR SOHEL YUNUS	TE	sohel
2	SHETE SAGAR SOMNATH	TE	Edgars
3	DHANASHRI PRASAD PARMESHWAR	TE	Prasad
4	GUNDILE PRIYANKA TATERAO	TE	Priyanka
5	KOLI HARIOM DATTATRAY	TE	hasiom
6	SURVASE PRADIP DATTA	TE	Pradip
7	SOMWANSHI SHUBHAM SONERAO	BE	SHUBHAM
8	SHAIKH TILGURE MOIN SALIMMIYAN	BE	Shaikh
9	SHOYEB KHAN HABIB KHAN PATHAN	BE	SHodes
10	KRISHNA VISHWAS SURYAWANSHI	BE	Keishna
11	SHAIKH ABUSIDDIK KHAISAR	BE	Shaikh
12	SAYYED KHAJAMAINUDDIN NOOR	BE	Sayyad
13	PULLE NIKHIL ATUL	BE	Korho
14	BAIG MIRZASHOHAIB ANWAR	BE	Baig
15	KULKARNI KRUNAL KISHAN	BE	Keen
16	SHINDE SURAJ RAMLING	BE	SURAT
17	SATYAJIT BABASO DESAI	BE	Desai
18	MANE SUMIT HANMANT	BE	Munit
19	BOKDE YOGESH BALASAHEB	BE	yogesh
20	JADHAV SUSHIL BALAJI	BE	Sushil
21	JADHAV PRATIK SUDHIR	BE	Protik
22	WANJARWADE AKSHAY ARVIND	BE	Aug
23	KAMBLE GANESH SHIVAJI	BE	Gapesh
24	MANIYAR SABER KALIM	BE	Salon

Head of Department
Liep of Mech. Engg. HOD
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Faculty of Engineering
Latur.



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Workshop on –Software Development



Introduction to Software Development 2024

Karan Patange Web Development Ledd 2023-24

Date: 6TH Dec '23 Mode: Online Timing: 7 PM









Workshop –Introduction to Google AI-ML



Introduction to Google Al| Explore 2024

Sana Pathan Technical Lead 2023-24



Date: 8 Dec, 2023 Mode: Online

Timing: 7 PM







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Google Solution Challenges







Sandipani Technical Campus Latur

Google Solution Challenge 2024



Abhinav Jain Solution Challenge 2023 Finalist (TOP 100)

Date: 3rd December 2023

Mode: Online

Timing: 5 PM



Workshop on *Web Development

Hello Future Innovators! 2

Google Developer Student Club of Sandipani Technical Campus Faculty of Engineering - Latur proudly present a Workshop on *Web Development* to help you dive into the cutting-edge world of Web Development. 2

2 *Event Details:*
2 Date: October 28, 2023 (Saturday)
☐ Time: 6:30 AM - 7:30 PM
Register here: https://gdsc.community.dev/events/details/developer-student-clubs-stemeis-sandipani-technical-campus-faculty-of-engineering-latur-presents-web-development-getting-started-with-web-dev/purchased/867c65cc4fc343ea9a5c6d3634f2da22
2 Venue: Virtually (Workshop)
2This workshop is open for ALL COLLEGE STUDENTS from EVERY DEPARTMENT! 2
PRemember to RSVP Now
2 Join our WhatsApp group: https://chat.whatsapp.com/ENmbJTuphhBH2hmuJVFa5w
Don't miss this golden chance to enhance your Web skills and network with like-minded tech enthusiasts! ② Let's shape the future of Developments with Web together! See you there! ②
Best Regards,
Dhananjay kale (GDSC STMEI'S Lead)



Nanded Road, Kolpa, Latur 2:02382 263545 / 46 / 47







workshop



Hello Future Innovators! Google Developer Student Club of Sandipani Technical Campus Faculty of Engineering - Latur proudly present a Workshop on *Web Development* to help you dive into the cutting-edge world of Web Development.



24 Date: October 28, 2023

(Saturday)

Time: 6:30 AM - 7:30 PM

Register here: https://gdsc

.community.dev/events/details

/developer-student-clubs

-stemeis-sandipani-technical

-campus-faculty-of-engineering

-latur-presents-web

-development-getting-started

-with-web-dev/purchased

/867c65cc4fc343ea9a5c6d363 4f2da22

Venue: Virtually (Workshop)

This workshop is open for ALL COLLEGE STUDENTS from EVERY DEPARTMENT!





Department of Mechanical Engineering

(Academic Year 2023-24)

EXPERT LECTURE

ON

Title of the Lecture: Innovative Approaches to Thermodynamics and Heat Transfer

15/02/2024

Venue: Sandipani Technical Campus, Faculty of engineering, Kolpa, Latur. Hall No: 1318

Speaker: Prof. Vedpathak S.B.

(Asst. Professor, dept. of Mechanical engineering.)

Introduction

The expert lecture focused on recent advancements in the field of thermodynamics and heat transfer, addressing both fundamental principles and their modern applications. Attendees included students, faculty members, and industry professionals keen on exploring cutting-edge research and technological developments.

Key Topics Discussed:

1. Modern Heat Exchanger Designs

Development of compact and high-efficiency heat exchangers.

b. Applications in renewable energy systems and HVAC (Heating, Ventilation, and Air Conditioning).

2. Thermodynamics in Renewable Energy Systems

- Role of thermodynamics in optimizing solar thermal and geothermal systems.
- b. Efficiency improvements in heat engines used for power generation.

Learning Outcomes

Participants gained:

- Comprehensive knowledge of advanced technologies and materials in heat transfer. i.
- Insights into the practical application of thermodynamic principles in modern engineering ii.
- Awareness of emerging research opportunities in the field. iii.

Conclusion:

Prf. S. 13. Vedpathak

The lecture effectively bridged the gap between theoretical understanding and practical applications of thermodynamics and heat transfer. Participants expressed appreciation for the speaker's detailed insights and illustrative examples. Ramh

> Head of Department Dep .. of Mech. Engg. andipani Technical Campus Faculty of Engineering Latur.



Faculty of Engineering & Polytechnic

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ATTENDANCE SHEET

Date: 15/02/2024

Title: EXPERT LECTURE ON INNOVATIVE APPROACHES TO THERMODYNAMICS AND HEAT

TRANSFER

Department: MECHANICAL ENGG.

Academic Year: 2023-24

Class: TE/BE

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24	MANIYAR SABER KALIM	BE	Saben

Head of Department Dep .. of Mech. EnggHOD andipani Technicai Campus Faculty of Engineering

Department of Mechanical Engineering

(Academic Year 2023-24)

Seminar Report

on

EMISSION NORMS IN INDIA

12/12/2023

Venue: Sandipani Technical Campus, Faculty of engineering, Kolpa, Latur. Hall No: 1318

Speaker: Mr. HOLKAR L.K.

(Asst. Workshop Superintendent, MSRTC, Ausa)

INTRODUCTION

India's emission norms are a regulatory framework aimed at controlling pollutants emitted by vehicles to improve air quality and public health. These norms are primarily based on the Bharat Stage (BS) standards, modeled after the European Emission Standards.

Key Points About Emission Norms in India:

1. Bharat Stage (BS) Emission Standards:

BS-I to BS-IV: Implemented between 2000 and 2017, progressively reducing permissible levels of pollutants like carbon monoxide (CO), hydrocarbons (HC), nitrogen oxides (NOx), and particulate matter (PM).

BS-VI (2020): Skipped BS-V and directly transitioned to BS-VI, enforcing stricter standards on emissions and requiring the use of cleaner fuels (10 ppm sulfur content). Key features include: Introduction of particulate filters and selective catalytic reduction (SCR) for diesel vehicles.

Real Driving Emissions (RDE) testing for more accurate data on pollutants under real-world conditions. Reduction of NOx by 68% for diesel vehicles and PM by 80%.

2. Upcoming Bharat Stage VII Norms:

Expected around 2027-2030, BS-VII norms are set to align with Euro 7 standards, focusing on: Real-time emissions monitoring via advanced onboard diagnostics (OBD). Regulation of non-exhaust emissions like tire and brake wear particles. Stricter limits on CO2 and other greenhouse gases.

3. Corporate Average Fuel Efficiency (CAFE) Norms:

Aimed at reducing average fuel consumption and CO2 emissions for vehicles. CAFE Phase III norms introduced in 2024 are integrated with the broader emission strategy to curb environmental impacts

4. Special Focus on Electric and Hybrid Vehicles:

EVs and hybrid vehicles are promoted under schemes like FAME II to reduce dependency on fossil fuels and cut vehicular emissions. These vehicles are exempt or lightly regulated under emission norms due to their low emissions.

HOLKOV L.K. Golkar



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5. State-Specific Norms and Policies:

Cities with high pollution levels, such as Delhi, have implemented additional restrictions, including bans on older diesel vehicles and promoting public transportation.

These measures collectively aim to balance the growth of the automotive sector with environmental sustainability.

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Head of Department Dept. of Mech. Engg. andipani Technical Campus Faculty of Engineering Latur.



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ATTENDANCE SHEET

Date: 12/12/2023

Title: Seminar on EMISSION NORMS IN INDIA

Department: MECHANICAL ENGG.

Academic Year: 2023-24

Class: TE/BE

SR. NO	NAME OF THE STUDENT	CLASS	SIGN
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22	WANJARWADE AKSHAY ARVIND	BE	Alee 9
23	KAMBLE GANESH SHIVAJI	BE	Janesh
24	MANIYAR SABER KALIM	BE	Baker

Head of Department Dep of Mech. Entigo andipani Technical Campus Faculty of Engineering

Latur.



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EVENT REPORT "Women's Day celebration"

Inauguration Ceremony: 12 March 2024 at 10:00 AM

Introduction Speech: Prof. Kulkarni S.B.

Vote of Thanks : Pathan Sana

TOTAL STUDENTS PARTICIPATED: 90

The purpose of Women's Day Calibration is to felicitate our institute women's in a friendly atmosphere and to encourage their creative impulses to boost their confidence. It is the day where women's celebrate being part of the world.

This program is organized by Computer Engineering Students Association in the College Function hall at 2PM. The program started with lamp lightening and inaugural speech by, Prof. Kulkarni S.B. mam. Vote of thanks given by student Pathan Sana.

Few Snaps From the session











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Event Report Prepared By: Prof.Irlapalle S.A

Approved By: Dr. Gaud L.G (Principal)

Date: 18/03/2024

Place: Sandipani Technical Campus Faculty of Engineering, Latur

Principal Dr. Gaud L.G



H.O.D (CSE Dept.) Dr. Kulkarni S.B

Copy to:

- Hon. Management 1.
- 2. All Departments
- **IQAC** Coordinator 3.



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Nanded Road, Kolpa, Latur 2 02382 263545 / 46 / 47

Attendance

Activity Name: #25

Women's Health Awarness

Date:

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Attendance

activity Name: Women's Health Awareness Program 12 mores cory

Sr.No	Student Name	Signature	mobile No
1	Shradha Ramesh Tarkase		8623845473
2	Kanchan Mahan Banwaskar		8208708830
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	Rout Arti Navanath	PEti 766665152
	 	



EVENT REPORT "Techno Commercial Session with Placement Support"

Inauguration Ceremony: 23 Feb 2023 at 02:00 PM

Introduction Speech: Prof. Panchakshari M.C.

Vote of Thanks : Pathan Sana

TOTAL STUDENTS PARTICIPATED: 78

Sandiapani Technical Campus Faculty of Engineering and Polytechnic, Kolpa, Latur.

Department of Con Campus Faculty of Engineering and Polytechnic, and Awar

Department of CSE are Successfully Organised Company creteria and Awareness Program atmosphere and to ensure the successfully Organised Company creteria and Awareness Program atmosphere and to encourage their creative impulses to boost their student confidence.

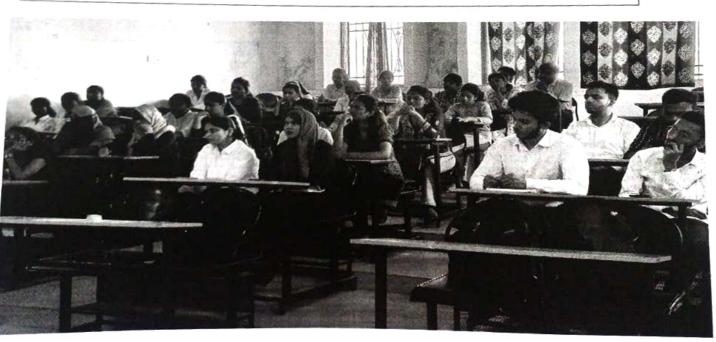
Agenda: To acquire an presence of mind towards technical aspects, irrespective of your degree or academic performance. academic performance.

Target Audience: BE (CSE branch)

Key Learning.

- Time limitation for solving problem.
- Key skills required by the industry?

Few Snaps From the session





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Event Report Prepared By: Prof. Panchakshari M.C.

Approved By: Dr. Badgire U.V (Principal)

Date: 8/10/2023

Place: Sandipani Technical Campus Faculty of Engineering, Latur

rincipal Dr. Badgire U.V

H.O.D (CSE Dept.) Dr.Kulkarni S.Bitment Dept. of Comp. Engg. Sandipani Technical Campus Faculty of Engineering Latur.

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- 2. All Departments
- 3. **IQAC** Coordinator



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Student Attendance

Techno commercial Session with Placement Support

Date: 23-02-23

Sr.No	Student Name		Date: 23-02-23
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Nanded Road, Kolpa, Latur 22 02382 263545 / 46 / 47

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EVENT REPORT

"An Interaction on Carrier Awareness By Carrier Roots"

Inauguration Ceremony: 13 Feb 2024 at 02:00 PM

Introduction Speech: Prof. Panchakshari M.C.

Expert: Mr. Mehtre G.S.

Vote of Thanks : Prof. Kamble M.B

TOTAL STUDENTS PARTICIPATED: 128

Sandiapani Technical Campus Faculty of Engineering and Polytechnic, Kolpa, Latur Department of CSE are Successfully Organised An Interaction on Carrier Awareness By Carrier Roots Awareness Program atmosphere and to encourage their creative impulses to boost their student confidence. To make prepare about competitive examination held National and International level like GATE/GRE/UPSC/MPSC etc.

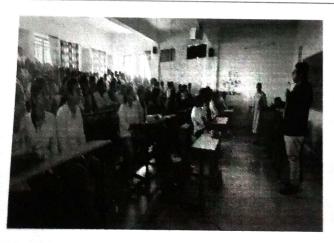
Agenda: To acquire an presence of mind towards Competitive examinations and GRE preparation as well as CAT MBA preparation in foreign country apart from of your degree or academic performance. As well as how to improve communication and better open to take all benefits of opportunities running in the world.

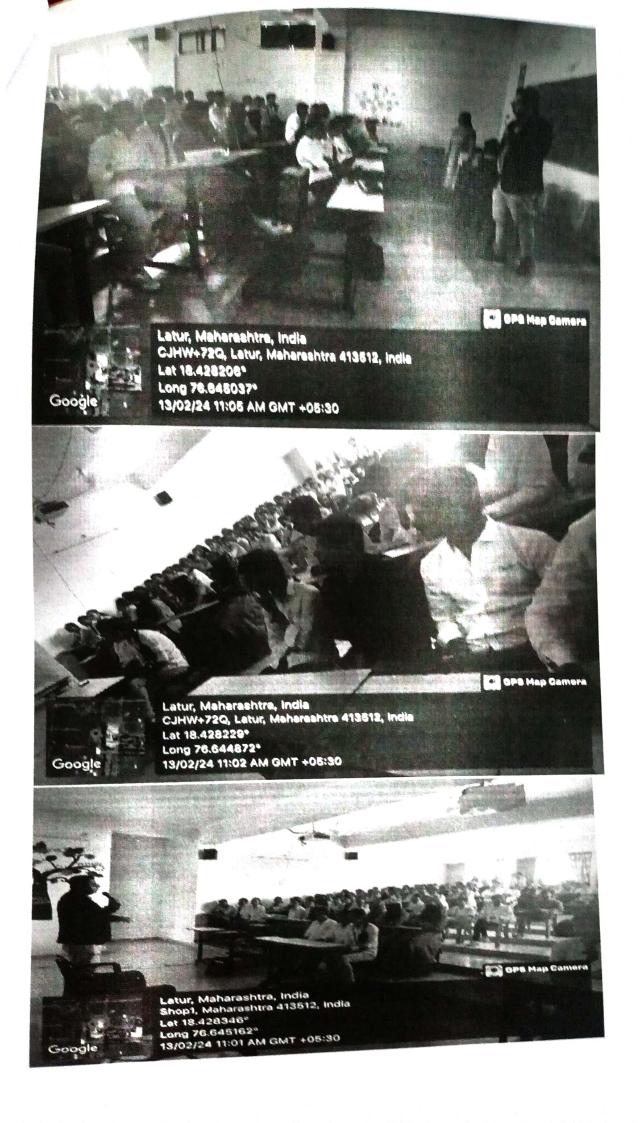
Target Audience: B.Tech All Branch

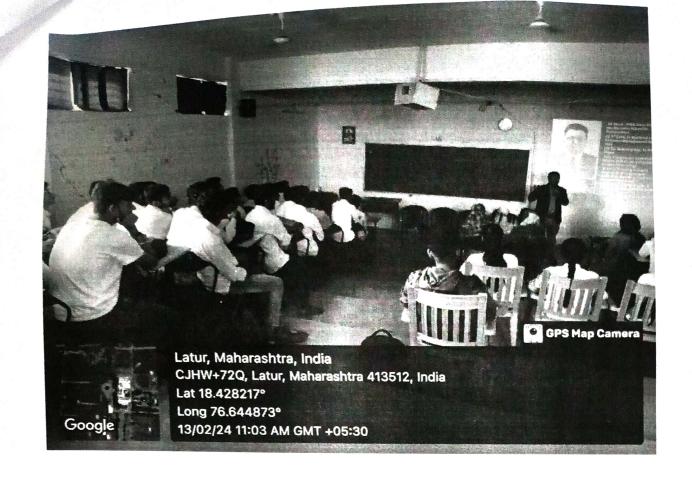
Key Learning from: An Interaction on Carrier Awareness By Carrier Roots

- Time limitation for solving problem.
- Key skills required by the industry?

Few Snaps From the session







Event Report Prepared By: Prof.Irlapalle S.A

Approved By: Dr. Kulkarni S.B (Principal)

Date: 15/02/2024

Place: Sandipani Technical Campus Faculty of Engineering, Latur



Principal Dr. Kulkarni S.B

H.O.D (CSE Dept.) Prof. Panchakshari M.C

Madha.

Head of Department
Dept. of Carrip. Engg.
Sandipani Technical Campus
Faculty of Engineering
Latur.

Copy to:

- 1. Hon. Management
- 2. All Departments
- 3. IQAC Coordinator



SANDIPANI TECHNICAL CAMPUS

Faculty of Engineering & Polytechnic

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Nanded Road, Kolpa, Latur 2:02382 263545 / 46 / 47



Activity Name: An Interaction on Carrier Awareness By Career Rook

Date: 13/02/2014

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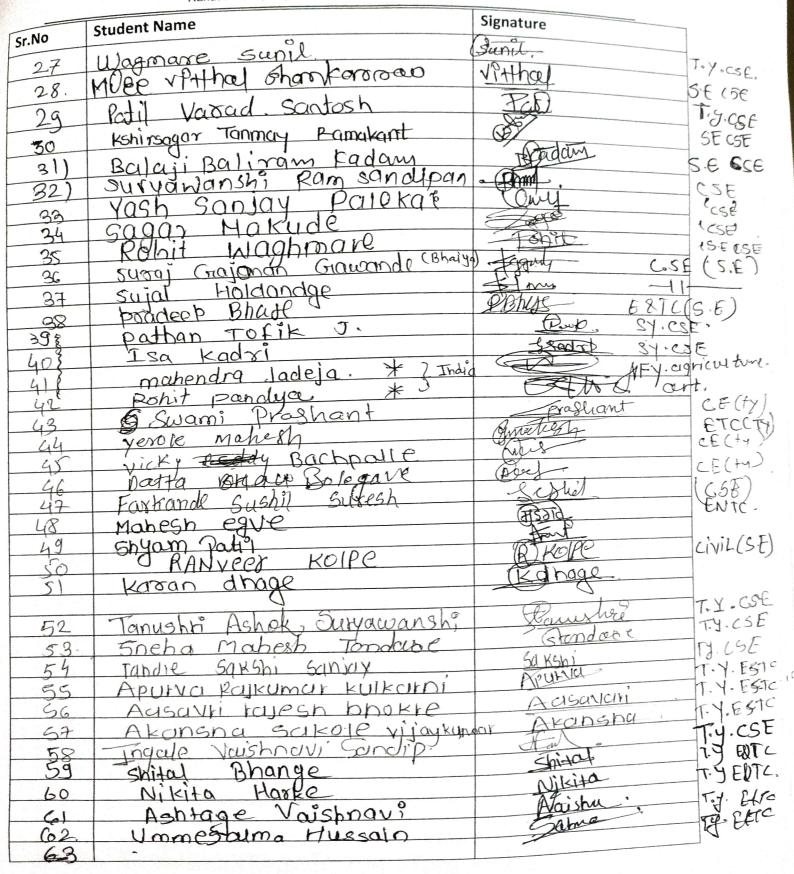


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ACTIVITY REPORT

OF

EXPERT LECTURE

ON

"QUANTITY SURVEYING"



SANDIPANI TECHNICAL CAMPUS, KOLPA, LATUR **CIVIL ENGINEERING DEPARTMENT**

(ACADEMIC YEAR 2023-24)



BANNER/POSTER:



Expert Lecture



on "Quantity Surveying" Mr. Sawant Sitaram Junior Engineer **PWD**

Date-07/02/2024

Time:12PM

At step class room third floor

Prof: Chopane A V Faculty co-ordinator

Dr. Agrawal AS HOD

Department of Civil Engineering

SPEAKER PROFILE: -

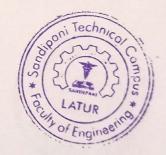
Name: Mr. Sawant Sitaram Designation: Junior Engineer

Department: Public Work Department

Job Location: Hingoli

OBJECTIVE:

- 1. To aware about Importance of Quantity Surveying.
- 2. To realize & familiar importance of Quantity Surveying.
- 3. To help for know about role of engineer in Quantity Surveying.



STUDENT BENEFIT:

- 1. To aware about Quantity Surveying.
- 2. To realize & familiar importance of Quantity Surveying.
- 3. To aware about calculation of Quantity in Quantity Surveying.

SEMINAR DETAILS:

Expert Lecture on "Quantity Surveying" was organized for civil department students. For this session Mr. Savant Sitaram was invited as speaker. He guided the students about Quantity Surveying and how to calculate different quantities. More than 30 students have participated in this talk.

STUDENTS PARTICIPATED:

All civil branch Students-25

EVENT CO-ORDINATOR:

Prof. Chopane A V.

Prof. Shinde Ajay M.

Technicol Completion of Engineering

Head of Department Dept of Envil Errory. Sandipari Technical Campus Faculty of Engineering Later.

MOMENTS CAPTURED DURING THE TALK:









ATTENDANCE

S.N.	NAME OF STUDENT	SIGN
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2	NARWATE ADITYA DATTATRYA	Adulta
3	NIKITA UDDHAV THORAT	
4	SAYYAD JAMIR ISAKMIYA	tamee
5	KENDRE VAISHNAVI SATISH	(Paishnavi)
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8	KHARADE SHIVRAJ CHANDRAKANT	Alto)
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23	SHAIKH UBED AMEER	Ned.
24	KAMBLE GAJANAN BALAJI	(Faster)
25	GADEKAR PRATIKSHA SATISH	Psahkehot



REPORT

EXPERT LECTURE ON CONSTRUCTION CHEMICALS

Mr. Anil Joshi

SP Concare Pvt. Ltd, Sangli



Dated:-12/02/2024

Civil Engineering Department

Sandipani Technical Campus, Faculty of Engineering, Latur



Objective:

- 1. To acquire knowledge of Construction chemical construction
- 2. To realize & familiar with Chemical content of different admixture.
- 3. To understand the utilization of chemical admixture in waterproofing.

STUDENT BENEFIT:

- 1. Students were understood the types of Construction Chemicals.
- 2. Students were understood the Chemical composition of admixtures.
- 3. Students were familiarized with the water proofing process.

Experience:

It was good experience for the students familiarized with Construction Chemicals in used in construction. Students understand the process of water proofing and utilization of different types of construction chemicals. Students are thankful to the Mr. Anil Joshi Sir and department to make such a great experience of the Learning regarding Construction Chemicals.

Students Participated:

S.E., T.E., B.E - 67 Students

Date of Event:- 12/02/2024

Event Coordinator

Dr. Agrawal A.S.

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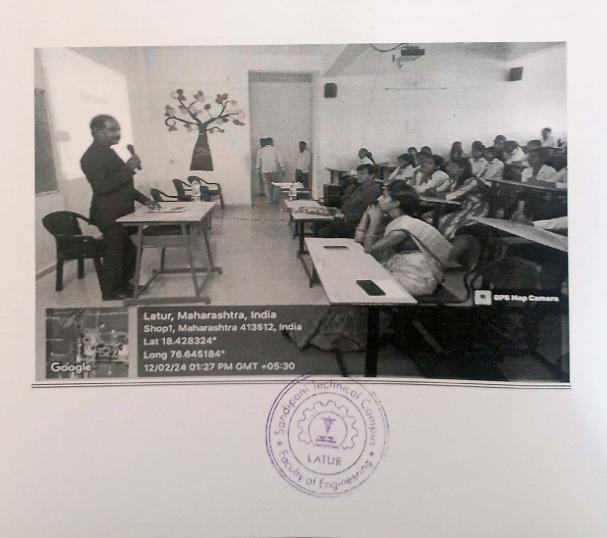
Head of Department
Dept of Envil Engg.
Sandipani Technical Compus
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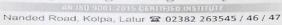
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