



DAYANANDA SAGAR COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING

An Autonomous Institute affiliated to Visvesvaraya Technological University (VTU),
Approved by AICTE and UGC, Accredited by NAAC with 'A' grade & NBA (Under Tier-1)
ISO 9001-2015 Certified Institution



Skill Development Report

Program: One-week Skill Development Training Program on “AI and ML Applications in Mechanical Engineering” (Under the aegis of ROBOTIC CLUB and CENTRE FOR PROFICIENCY DEVELOPMENT)

Poster of training Program

DAYANANDA SAGAR COLLEGE OF ENGINEERING
Kumaraswamy Layout, Bengaluru-560111
(An Autonomous Institute Affiliated to VTU, Belagavi)
Accredited by National Assessment & Accreditation Council (NAAC) with 'A' Grade.
Approved by AICTE; ISO 9001:2015 Certified

DEPARTMENT OF MECHANICAL ENGINEERING
(Accredited by NBA Tier-I)

In association with
WINSUN GLOBAL TECH PVT. LTD.

Organizing
One week Student Skill development Program
On
AI & ML APPLICATIONS IN MECHANICAL ENGINEERING
(Under the aegis of Robotics club and Centre for Proficiency development)

19th to 27th
February 2025

Seminar Hall
Mechanical Engineering,
DSCE

Eminent Speakers

Mr. SANJEEV K G
CEO and Head of FEM analysis
WINSUN GLOBAL TECH PVT. LTD

Mr. VINAY B.C
MANAGING DIRECTOR
WINSUN GLOBAL TECH PVT. LTD

Dr. Bharath V G
Project Manager
WINSUN GLOBAL TECH PVT. LTD

Dr. Krantikumar K,
Dr. Madhusudhan M
Prof. Govindaraju H

Dr. Keshavamurthy R
Prof & Head
Mechanical Engineering, DSCE

Dr. B.G. Prasad
Principal, DSCE

BRIEF ABOUT THE PROGRAM:-The Skill Development Training Program on "AI and ML Applications in Mechanical Engineering" was organized to enhance participants' knowledge and practical understanding of artificial intelligence (AI) and machine learning (ML) techniques in the field of mechanical engineering. The program aimed to bridge the gap between traditional engineering methodologies and modern AI-driven approaches. This program was jointly organized by “Department of Mechanical Engineering, DSCE,” in Association with “WINSUN GLOBAL TECH”. Program conveners Dr. B. G. Prasad, Principal, DSCE and Dr. R. Keshavamurthy, Head, Department of Mechanical Engineering, DSCE initiated the event with the purpose of bringing glories to the Pre-Final year students in acquiring practical knowledge on offered elective subjects in the department. Faculty



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members of the department Dr. Madhusudan M, Dr. Kranthikumar K and Prof.Govindaraju R were taken into confidence to co-ordinate the program.

BRIEF ABOUT THE COMPANY:- As a global engineering services leader, particularly in high-tech sectors such as Aerospace, Automotive, Aero Engines, Turbines, and Heavy Engineering, WGT Mech provides world-class solutions in Design, Analysis, and Additive Manufacturing. Our tailored training programs leverage WGT's vast experience to help industries enhance their Mechanical Design and Engineering Processes, making them more innovative, efficient, and cost-effective while saving valuable time. Our specialized training offers a unique value addition to our clients' engineering and R&D processes, guided by our extensive skills, knowledge, and industry-specific expertise. With a strong track record of delivering high satisfaction, we empower our clients to exceed their own expectations and those of their customers.

OBJECTIVES OF THE TRAINING

- To introduce participants to the fundamentals of AI and ML.
- To explore AI and ML applications in mechanical engineering.
- To provide hands-on experience with AI/ML tools and software.
- To enhance problem-solving skills through AI-driven solutions.
- To encourage interdisciplinary research and development.

SCHEDULE AND TOPICS COVERED

The Training was conducted for IV and VI Semester students for below mentioned topics

(DAY 1) INTRODUCTION TO AI AND ML

Overview of AI and ML concepts Applications of AI and ML in Mechanical Engineering

Introduction to AI/ML supporting programming for AI and ML

(DAY 2) DATA PRE-PROCESSING AND FEATURE ENGINEERING



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Data collection and pre-processing techniques Feature selection and engineering methods Hands-on session on data pre-processing using programming libraries □ Real-time Energy Consumption Monitoring and Optimization. Real-time Fault Detection and Diagnosis in Industrial Systems

(DAY 3) MACHINE LEARNING ALGORITHMS

Introduction to machine learning algorithms (supervised, unsupervised, and reinforcement learning) **Hands-on session** on implementing ML algorithms for mechanical engineering problems. Material Selection in Mechanical Design using ML Models. Automated Design Optimization of Mechanical Components using ML

(DAY 4) DEEP LEARNING AND NEURAL NETWORKS

Introduction to deep learning and neural networks Convolutional Neural Networks (CNNs) for image analysis in Mechanical Engineering Recurrent Neural Networks (RNNs) for time-series data analysis. Predictive Maintenance of Industrial Equipment using RNN-based Anomaly Detection. Fault Detection in Mechanical Systems using RNNs with Sensor Data

(DAY 5) AI AND ML APPLICATIONS IN MECHANICAL ENGINEERING

Case studies and real-world applications of AI and ML in Mechanical Engineering Group projects and presentations on applying AI and ML to solve specific mechanical engineering problems Future trends and challenges in AI and ML for Mechanical Engineering Predictive Maintenance System: Develop a predictive maintenance system using ML algorithms to predict equipment failure in mechanical systems based on sensor data. Students can work on data collection, pre-processing, algorithm selection, and model evaluation.



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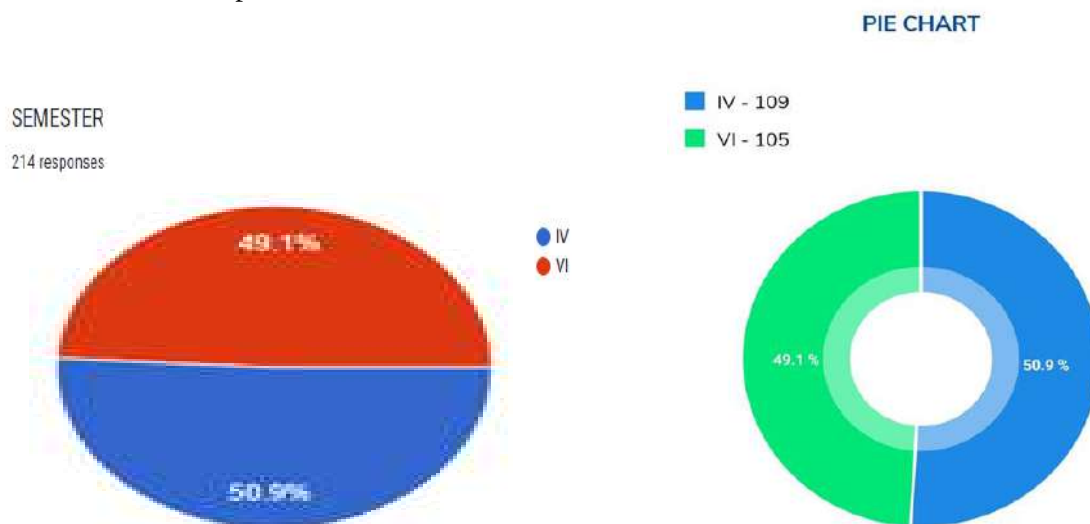
STUDENTS REGISTRATION FOR THE PROGRAM

By briefing about the program need and objectives in all the classrooms of IV and VI semester Mechanical Engineering students a Google form was floated to the students to enrol themselves in Skill development program below is the registration link and students registrations

Link of the Google Registration Form:-

https://docs.google.com/forms/d/1ICVYx2KQhKnIFaTat_M4Bber1djcsIA_9tnwwLWk8sY/preview

Details of student Responses



BRIEF DESCRIPTION OF THE TRAINING PROGRAM DESCRIPTION:

The Student Development Program (SDP) on Artificial Intelligence (AI) and Machine Learning (ML) for Mechanical Engineering is designed to empower educators with the latest tools and techniques in AI and ML, tailored specifically for the field of Mechanical Engineering. Over five intensive days, participants will delve into the foundational concepts of AI and ML, exploring their applications in various mechanical engineering domains such



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as design, manufacturing, and maintenance. Through a combination of lectures, hands-on workshops, and interactive sessions, participants will gain practical insights into implementing AI and ML algorithms to solve complex engineering problems. The program will cover topics including data pre-processing, feature engineering, model selection, and performance evaluation, equipping faculty members with the skills needed to integrate AI and ML into their teaching curriculum effectively. By the end of the program, participants will not only have a deeper understanding of AI and ML but will also have developed a roadmap for incorporating these cutting-edge technologies into their teaching, ultimately enhancing the quality and relevance of Mechanical Engineering education in the era of Industry 4.0.

SCREENING TEST CONDUCTED BEFORE AND AFTER TRAINING SESSION

A Pre training quiz test was conducted to the students to check about the knowledge of students about AI and ML. quiz was given about 25 questions and 30 mins of duration for Both Pre and Post training session. It was observed the only 46 students has attempted all the questions with in stipulated time for the Pre training Quiz, and 154 Students attempted full Questions.

Pre training Quiz link:

<https://docs.google.com/forms/d/1R1Qi7yILscJW8elizD5D95VqkDnSgcWhLQDCUuiFkL8/preview>

Post training Quiz link:

https://docs.google.com/forms/d/13tja3furA64tVN_DXW3lvKIzd0qRBQc6xMIloogufDM/preview

Using the above Google for link the Pre and Post training quiz was conducted

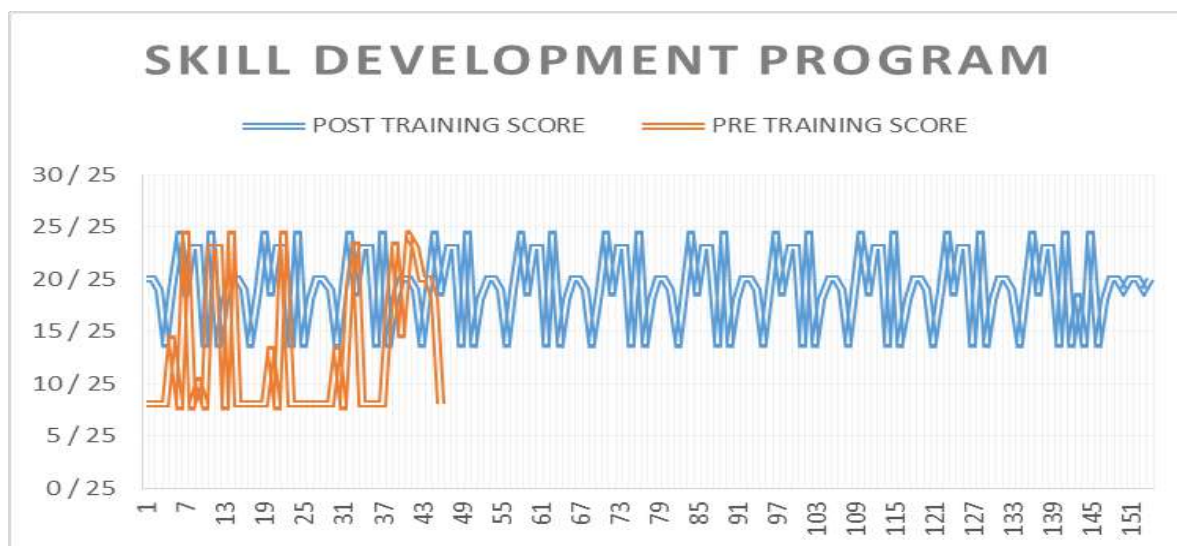


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GLIMPSE OF THE EVENT ALONG WITH EVENT PHOTOGRAPHS





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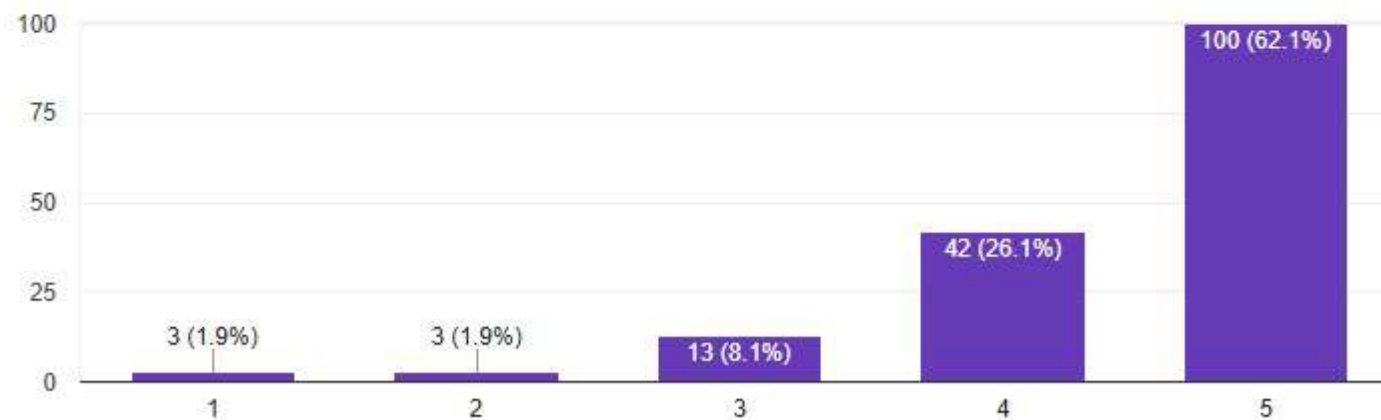


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Ratings on Workshop

161 responses

 Copy chart



Timestamp	Name	Branch	Semester	Column 4	Email ID	Ratings on Workshop	Comments (If Any)
2/19/2025 11:51:52	Sanjeev	Mechanical		6	2/19/2025 2:00:00	Sanjukeelara@gmail.com	5
2/19/2025 17:03:56	Manoj N	1DS23ME433	4th		2/19/2025 17:03:00	Cherrymanu238@okicic	5
2/19/2025 17:04:08	Sumukh Subramanya	Mechanical		4			4
2/19/2025 17:04:14	Praneet	Mechanical	4th		2/19/2025 17:00:00	praneetsarma@gmail.co	5
2/19/2025 17:04:15	Zona	Mechanical		4	2/19/2025 5:03:00	zonaraisahmad786@gm	3
2/19/2025 17:04:17	NIKITHA P	Mechanical engineering	4th		2/19/2025 2:00:00	Nikiselvam2005@gmail.c	5
2/19/2025 17:04:25	Varun Gowda L S	Mechanical engineering		4	2/19/2025 17:00:00	varungowda0170@gmail	3
2/19/2025 17:04:29	Rayaan Ahmed	Mechanical	4th		2/19/2025 14:00:00	rayaanahmed7529@gma	4
2/19/2025 17:04:30	SAIPRASAD	Mechanical Engineering		4	2/19/2025 5:00:00	saiparsadthrimukhe@grr	4
2/19/2025 17:04:31	ULLAS RAO TULOJI	Mechanical Engineering		3	3/19/2025 17:04:00	ullasrao2005@gmail.com	4
2/19/2025 17:04:32	SRIHARI M	MECHANICAL	4th		2/19/2025 14:00:00	sriharim411@gmail.com	4
2/19/2025 17:04:32	S	ME		4	2/19/2025 17:00:00	nayakshreeharsha@gma	5
2/19/2025 17:04:41	Ritvik Reddy	Mechanical		4	2/19/2025 2:05:00	ritvikdreddy@gmail.com	4
2/19/2025 17:04:46	Samrudh U Shetty	Mechanical		4	2/19/2025 13:45:00	smrdhshtt@gmail.com	5
2/19/2025 17:04:50	Sudeep HG	Mechanical Engineering		4			5
2/19/2025 17:05:02	Pruthvi BM	Mechanical		4	2/19/2025 5:00:00	bmpruthvi1907@gmai.cc	5
2/19/2025 17:05:03	Siddharth Rajashekhar M	Mechanical Engineering		4	2/19/2025 5:00:00	siddharthmalekop7@gm	5
2/19/2025 17:05:08	SUMUKHA S G	Mechanical engineering		4	2/19/2025 5:04:00	Sumukhabhat299@gmai	4
2/19/2025 17:05:08	Aditya	Mechanical engineering		4	2/19/2025 5:04:00	ar8505999@gmail.com	4
2/19/2025 17:05:13	Pragnan Pavan	Mechanical	4th		2/19/2025 17:00:00	Pavanpavvi127@gmail.c	5
2/19/2025 17:05:13	Raghavendra P Ganiga	Mechanical engineering		4	2/19/2025 5:00:00	raghavendraganiga8@gn	4
2/19/2025 17:05:17	D boss	ME	1DS23ME090		2/19/2025 5:04:00	sachhuradaratti@gmail.c	5
2/19/2025 17:05:20	Nikitha P	Mechanical engineering	4th		2/19/2025 2:05:00	Nikiselvam2005@gmail.c	5
2/19/2025 17:05:21	Ranjith Kumar N	Mechanical engineering		4	2/19/2025 2:05:00	ranjithkumar230820005(	5
2/19/2025 17:05:36	Suryansh Gangwar	Mechanical engineering	4th		2/19/2025 2:00:00	suryansh17aug@gmail.c	3
2/19/2025 17:05:46	M vinyaka	Mechanical Engineering	4th sem		2/19/2025 17:00:00	vinaynayakka35@gmail.c	5
2/19/2025 17:05:50	Bhoomika H I	Mechanical engineering		4	2/19/2025 14:00:00	bhoomikahi01@gmail.cc	4
2/19/2025 17:05:53	Sanvi R Gowda	ME	4th		2/19/2025 17:00:00	sanvir10a.sgips@gmail.c	4

Timestamp	Name	Branch	Semester	Column 4	Email ID	Ratings on Workshop	Comments (If Any)
2/19/2025 17:05:55	RIYANKA JAISWAL	Mechanical		4	2/19/2025 14:05:00	Riyanka7jaiswal@gmail.c	4
2/19/2025 17:05:56	Spurti R Ronad	Mechanical Engineering	4th		2/19/2025 2:05:00	rronadspurti@gmail.com	5
2/19/2025 17:05:58	Sushma Budihal	Mechanical engineering	4th		2/19/2025 14:05:00	budihalsushma@gmail.c	5
2/19/2025 17:06:12	Sarvesh prabhu p	Mechanical	4th		2/19/2025 17:05:00	Sarveshprabhuprabhaka	4
2/19/2025 17:06:12	Rahul	Mechanical engineering	4th		2/19/2025 2:05:00	rahulrahuld885@gmail.c	5
2/19/2025 17:06:13	Manoj N	Mechanical engineering	4th		2/19/2025 2:05:00	Cherrymanu238@gmail.c	5
2/19/2025 17:06:14	Preethi k	Mechanical engineering	4th semester		2/19/2025 2:05:00	preethigowdak001@gma	5
2/19/2025 17:06:20	Mahendra HP	Mechanical	4th		2/19/2025 17:00:00	mahendrah7890@gmai	5
2/19/2025 17:06:22	Darshan Gowda M	Mechanical engineering	4 A		2/19/2025 17:00:00	darshangowda0045@grr	5
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2/19/2025 17:06:43	Bhuvaneshwari M U	Mechanical engineering		4	2/19/2025 2:05:00	bhuvanaumesh28@emai	5
2/19/2025 17:06:55	PRAJWAL GOWDA.B	Mechanical engineering	4th sem		2/19/2025 5:00:00	prajwalgowda996644@g	5
2/19/2025 17:07:03	M Vinayaka	Mechanical Engineering	4th sem		2/19/2025 2:05:00	vinaynayakka35@gmail.c	5
2/19/2025 17:07:52	SUDEEP N	Mechanical		4	2/19/2025 2:05:00	sudep.n524@gmail.com	3
2/19/2025 17:08:26	Bhuvaneshwari M U	Mechanical engineering		4	2/19/2025 2:05:00	bhuvanaumesh28@emai	5
2/19/2025 17:09:51	Vijay Shreyas HS	Mechanical		4	2/19/2025 2:05:00	vijayshreyas35@gmail.c	3
2/19/2025 17:23:43	Thejas	Mechanical		4	2/19/2025 14:00:00	thejasrajesh6@gmail.cor	5
2/19/2025 17:34:44	Rakshat V Shetty	Mechanical	4Th		2/19/2025 2:05:00	rakshathvshetty8@gmail	5
2/20/2025 16:53:59	Anurag Vishwakarma	Mechanical engineering		4	2/20/2025 4:53:00	anuragvs469@gmail.con	3
2/20/2025 16:54:13	Aditya Raj	Mechanical engineering		4	2/20/2025 2:00:00	adityarajofficial876@gm	5
2/20/2025 16:54:14	KISHLAY KASHYAP	Mechanical	4th		2/20/2025 14:05:00	kishlaykashyap3577@gn	5
2/20/2025 16:54:17	Amish Cardin	Mechanical Engineering		4	2/20/2025 14:00:00	amishcardin@gmail.com	3
2/20/2025 16:54:22	Drobin Barua	Mechanical engineering	4th		2/20/2025 14:00:00	drobinshyam23@gmail.c	5
2/20/2025 16:54:26	Naveen	mechanical engineering		4	2/20/2025 2:05:00	bharshettynaveen16@gn	5
2/20/2025 16:54:26	Aditya Prakash	Mechanical Engineering	Fourth		2/20/2025 16:53:00	adityastfu26@gmail.corr	5
2/20/2025 16:54:29	Jeevan G	Mechanical		4	2/20/2025 14:05:00	jeevang2005@gmail.com	5
2/20/2025 16:54:30	Himank Jain	Mechanical engineering		4	2/20/2025 14:00:00	himankjain21022005@g	5
2/20/2025 16:54:30	DUDEKULA K MASTAN S	Mechanical engineering		4	2/20/2025 2:05:00	dudekulasharieff786@gr	5

Timestamp	Name	Branch	Semester	Column 4	Email ID	Ratings on Workshop	Comments (If Any)
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2/20/2025 16:54:32	Adithyaa N	Mechanical Engineering		4	2/20/2025 5:00:00	adityaan.0304@gmail.co	5
2/20/2025 16:54:34	Abraham Gee Varghese	Mechanical		4	2/20/2025 2:05:00	abevarg2307@gmail.con	1
2/20/2025 16:54:34	Abhiram R	Mechanical		4	2/20/2025 14:00:00	abhiramrprasad2020@gr	5
2/20/2025 16:54:36	Ananda V	Mechanical		4	2/20/2025 4:54:00	Anandvg8277@gmail.co	5
2/20/2025 16:54:38	Jeevan s	Mechanical engineering		4	2/20/2025 2:05:00	jeevanshashidhara2005@	5
2/20/2025 16:54:39	Aditya Rajan	Mechanical		4	2/20/2025 14:00:00	adityarajan001@gmail.co	1
2/20/2025 16:54:39	CHARAN C R	Mechanical engineering		4	2/20/2025 14:00:00	crcharan2005@gmail.co	5
2/20/2025 16:54:39	B M Chaitanya Nadiger	Mechanical engineering		4	2/20/2025 16:54:00	chaitanyanadiger2005@	5
2/20/2025 16:54:41	Govind Pandey	Mechanical		4	2/20/2025 14:00:00	govindup63@gmail.com	4
2/20/2025 16:54:41	Arya Jaganath PJ	1DS23ME021		4	2/20/2025 4:54:00	aryapuvadi@gmail.com	5
2/20/2025 16:54:43	Aashutosh Harsh	Mechanical Engineering	4th		2/20/2025 4:53:00	aashutoshharsh@gmail.ri	5
2/20/2025 16:54:45	Noki Gowda	Mechanical Engineering	3rd		2/20/2025 2:05:00	gowdanoki.05@gmail.co	5
2/20/2025 16:54:47	Balaji K G	Mechanical engineering		4	2/20/2025 2:00:00	balajikg4216@gmail.com	5
2/20/2025 16:54:48	Kanchi Ranganath	Mechanical engineering	4 sem		2/20/2025 16:54:00	gangadharks9469@gma	5
2/20/2025 16:54:58	NIHAR P GOWDA	MECHANICAL ENGINEEF		4	2/20/2025 4:55:00	nihargowda24@gmail.co	5
2/20/2025 16:55:11	A.Tarun	Mechanical Engineering		4	2/20/2025 14:16:00	abalramswamy14@gmai	4
2/20/2025 16:55:13	ANEESH HEGDE	MECHANICAL ENGINEEF		4	2/20/2025 14:00:00	aneeshhegdehosagadde	5
2/20/2025 16:55:14	Avishar Ishan	Mechanical Engineering		4	2/20/2025 4:54:00	avisharishan96@gmail.c	5
2/20/2025 16:55:17	Adarsh mishra	B. E Mechanical		4	2/20/2025 14:05:00	adarshmishra.modern@	5
2/20/2025 16:55:26	Kiran P	Mechanical engineering		4	2/20/2025 2:05:00	kirankiranp021@gmail.co	5
2/20/2025 16:55:36	Mayank Agarwal	Mechanic engineering	4th		2/20/2025 2:05:00	73737373mk@gmail.cor	5
2/20/2025 16:55:36	Anoop	Mechanical		4	2/20/2025 5:00:00	iamanoopgowda@gmail.	5
2/20/2025 16:56:09	Naveen M Badami	Mechanical Engineering		4	2/20/2025 2:04:00	naveenbadami274@gma	4
2/20/2025 16:56:42	Hemanth GO	Mechanical		4	2/20/2025 14:05:00	hemanthgo2005@gmail.	5
2/20/2025 17:03:56	Akash M	Mechanical		4	2/20/2025 2:00:00	Akash9886743@gmail.c	5
2/20/2025 17:32:44	Eklavya kumar	Mechanical	4th		2/20/2025 5:00:00	eklavya.kr7374@gmail.c	5
2/20/2025 18:14:09	kartavya	mechanical		4	2/20/2025 14:05:00	kartavya2002sikarwar@	5

Timestamp	Name	Branch	Semester	Column 4	Email ID	Ratings on Workshop	Comments (If Any)
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2/24/2025 16:45:49	Karthik Basvapattan	Mechanical engineering		6 2/24/2025 16:45:00	Karthikb1101@gmail.cor	5	
2/24/2025 16:45:50	Jayanth suryaksha	Mechanical		6 2/24/2025 16:45:00	Jayanthsuryaksha02@gr	5	
2/24/2025 16:45:53	Aniruddh Kulkarni	Mechanical		6 2/24/2025 5:00:00	aniruddhk228@gmail.coi	5	
2/24/2025 16:45:57	UMESH KUMAR S	Mechanical		6 2/24/2025 4:45:00	anushkumar224@gmail.i	5	
2/24/2025 16:45:57	Palguna	Mechanical		6 2/24/2025 16:45:00	palgunapalgunabk@gma	4	
2/24/2025 16:45:58	Chetan G	ME	6th	2/24/2025 5:00:00	chetan.gs2044@gmail.c	5	
2/24/2025 16:46:00	akash	mechanical engineering		6 2/24/2025 4:45:00	akashgb06@gmail.com	2	
2/24/2025 16:46:02	Gajendiran R	Mechanical engineering	6th	2/24/2025 16:45:00	gajendiranrajendiranr58	4	
2/24/2025 16:46:09	Abhishek Madiwal	Mechanical engineering	6th	2/24/2025 2:00:00	ambikamadiwal1@gmail	5	
2/24/2025 16:46:11	Saikumar	Mechanical engineering	6th	2/24/2025 5:00:00	saikumarmolkeri@gmail.	4	
2/24/2025 16:46:25	Puneeth D C	Mechanical		6 2/24/2025 16:45:00	puneethdc6@gmail.com	5	
2/24/2025 16:47:12	Joshua Sam	Mechanical engineer		6 2/24/2025 14:00:00	joshuamathewsam@gm	5	
2/24/2025 16:48:11	Jnanesh G	Mechanical engineering		6 2/24/2025 16:48:00	jnanesh.g27@gmail.com	4	
2/24/2025 16:51:13	Chandan m	1DS23ME410	6th	2/24/2025 14:00:00	chandanmanju911@gm	5	
2/24/2025 16:51:42	ARUNKUMAR M S	MECHANICAL		6 2/24/2025 14:00:00	arunkumarms413@gmai	5	
2/24/2025 16:51:48	DILIP KUMAR B M	Mechanical engineering		6 2/24/2025 2:00:00	dilipkumarbm46@gmail.i	5	
2/24/2025 16:51:53	Chethan R	Mechanical engineering	6th	2/24/2025 14:00:00	chethanchethu3949@grr	5	
2/24/2025 17:22:46	Keerthan C V	Mechanical engineering		6 2/24/2025 2:10:00	keerthankeerthu2707@g	4	
2/24/2025 17:34:08	Varun J	Mechanical Engineering		6 2/24/2025 17:33:00	Incrediblezver1991@gm	5	
2/24/2025 17:46:08	Manoj N	Mechanical engineering		6 2/24/2025 14:00:00	manoj.n333790@gmail.c	5	
2/25/2025 16:33:55	Sharath Kumar M	Mechanical engineering		6 2/24/2025 2:05:00	sharathme3@gmail.com	3	
2/25/2025 16:34:19	Manoj N	Mechanical engineering		6 2/25/2025 2:00:00	manoj.n333790@gmail.c	5	
2/25/2025 16:34:23	Aniruddh Kulkarni	Mechanical		6 2/25/2025 4:40:00	aniruddhk228@gmail.coi	5	
2/25/2025 16:34:36	Saikumar	Mechanical engineering	6th	2/25/2025 4:34:00	saikumarmolkeri@gmail.	4	
2/25/2025 16:34:50	Sharath Kumar M	Mechanical engineering		6 2/25/2025 2:05:00	sharathme3@gmail.com	5	
2/25/2025 16:35:07	Umesh Kumar S	Mechanical engineering		6 2/25/2025 4:34:00	anushkumar224@gmail.i	5	

Timestamp	Name	Branch	Semester	Column 4	Email ID	Ratings on Workshop	Comments (If Any)
2/25/2025 16:35:18	Abhishek Madiwal	Mechanical engineering	6th	2/25/2025 2:00:00	ambikamadiwal1@gmail	4	
2/25/2025 16:35:20	Akash	Mechanical		6 2/25/2025 4:35:00	akashpayagond751@gm	4	
2/25/2025 16:35:34	ARUNKUMAR M S	MECHANICAL		6 2/25/2025 14:00:00	arunkumarms413@gmai	5	
2/25/2025 16:35:55	Chandan M	Mechanical engineering	6th	2/25/2025 2:00:00	chandanmanju911@gmæ	5	
2/25/2025 16:35:58	Jayanth suryaksha S	Mechanical engineering		6 2/25/2025 16:35:00	Jayanthsuryaksha02@gr	5	
2/25/2025 16:36:00	Nagendra S Gowda	ME	6th	2/25/2025 4:35:00	gowdanagendra2004@g	4	
2/25/2025 16:36:09	Jnanesh G	Mechanical Engineering		6 2/25/2025 4:35:00	jnanesh.g27@gmail.com	5	
2/25/2025 16:36:10	Hemanth v	Mechanical		6 2/28/2025 14:00:00	hemanthvenkatesh06@g	4	
2/25/2025 16:36:12	Gajendiran R	Mechanical engineering	6th	2/25/2025 4:35:00	gajendiranrgajendiranr58	4	
2/25/2025 16:36:16	Dhanush S	Mechanical		6 2/25/2025 16:35:00	dhanushshivaram129@g	3	
2/25/2025 16:36:22	Shri Krishna Shridhar Udi	Mechanical engineering		6 2/25/2025 4:36:00		5	
2/25/2025 16:36:31	Karthik Basvapattan	Mechanical engineering		6 2/25/2025 16:36:00	Karthikb1101@gmail.cor	5	
2/25/2025 16:36:49	Shreyas G V	Mechanical Engineering	6th	2/25/2025 16:36:00	shreyasgv034@gmail.co	4	
2/25/2025 16:36:55	Puneeth D C	Mechanical engineering		6 2/25/2025 16:30:00	puneethdc6@gmail.com	5	
2/25/2025 16:38:44	Nikit M	Mechanical engineering		6 2/25/2025 4:38:00	nikithmalavadkar@gmail	4	
2/25/2025 16:38:58	Sreenath M Nair	Mechanical Engineering		5 2/25/2025 2:02:00	shreenathmnair@gmail.c	4	
2/25/2025 17:13:03	Akash	Mechanical engineering		6 2/25/2025 17:12:00	akashgb06@gmail.com	2	
2/25/2025 18:02:30	SUJAN R	Mechanical Engineering	6th	2/25/2025 18:02:00	1ds22me098@dsce.edu.	4	
2/25/2025 18:20:28	Chethan H	Mechanical engineering	6th	2/25/2025 14:00:00	chethan7113@gmail.cor	5	
2/25/2025 18:41:50	Jaswanth M	Mechanical	6th	2/25/2025 16:35:00	jashwanthm620@gmail.ç	3	
2/26/2025 1:18:24	M Mohammed ishak	Mechanical engineering	6th	2/25/2025 4:53:00	ishaking04feb@gmail.co	4	
2/26/2025 11:56:57						1	
2/28/2025 16:33:19	Akash	Mechanical		6 2/28/2025 4:33:00	akashpayagond751@gm	5	
2/28/2025 16:33:36	Shreyas G V	Mechanical Engineering	6th	2/28/2025 16:32:00	shreyasgv034@gmail.co	4	
2/28/2025 16:33:47	Puneeth D C	Mechanical		6 2/28/2025 16:30:00	puneethdc6@gmail.com	5	
2/28/2025 16:33:59	Sreenath M Nair	Mechanical Engineering		6 2/28/2025 2:00:00	shreenathmnair@gmail.c	2	
2/28/2025 16:34:01	Jnanesh G	Mechanical engineering		6 2/28/2025 4:33:00	jnanesh.g27@gmail.com	4	
2/28/2025 16:34:24	Darshan D	Mechanical		6 2/28/2025 2:05:00	darshandd948@gmail.cc	4	It's good for learning

Timestamp	Name	Branch	Semester	Column 4	Email ID	Ratings on Workshop	Comments (If Any)
2/28/2025 16:35:01	Gajendiran R	Mechanical engineering	6th	11/18/2004 4:35:00	gajendiranrgajendiranr58	4	
2/28/2025 16:35:31	Hemanth v	Mechanical		6 2/28/2025 14:00:00	hemanthvenkatesh06@g	4	..
2/28/2025 16:35:36	Aniruddh Kulkarni	Mechanical		6 2/28/2025 4:30:00	aniruddhk228@gmail.coi	5	Good experience
2/28/2025 16:36:27	Darshan D	Mechanical engineering		6 2/28/2025 14:05:00	darshandd948@gmail.cc	4	It's good session for learn
2/28/2025 16:37:38	Karthik Basvapattan	Mechanical engineering		6 2/28/2025 16:37:00	Karthikb1101@gmail.cor		
2/28/2025 16:38:16	Karthik Basvapattan	Mechanical engineering		6 2/28/2025 16:37:00	Karthikb1101@gmail.cor	3	
2/28/2025 16:38:31	Chetan G	ME	6th	2/28/2025 4:30:00	chetan.gs2044@gmail.co	5	Nice
2/28/2025 16:40:19	Aadhithya kanna	mechanical	6th	2/28/2025 16:39:00	1ds23me400@dsce.edu.	5	nope
2/28/2025 16:40:30	Akash	mechanical	6th	2/28/2025 16:39:00	akashgb06@gmail.com	4	nope
2/28/2025 16:40:58	Varun J	Mechanical engineering	6th semester	2/28/2025 16:45:00	Varunjoshi.dsce@gmail.c	5	Learnt a lot, instructor wa
2/28/2025 16:41:48	Nikit M	Mechanical engineering	6th sem	2/28/2025 4:41:00	nikithmalavadkar@gmail	4	
2/28/2025 16:42:11	Umesh Kumar S	Mechanical Engineering		6 2/28/2025 4:41:00	anushkumar224@gmail.i	5	
2/28/2025 16:42:56	Jayanth suryaksha S	Mechanical engineering		6 2/28/2025 16:42:00	Jayanthsuryaksha02@gr	5	
2/28/2025 16:46:25	Manoj N	Mechanical engineering		6 2/28/2025 2:00:00	manoj.n333790@gmail.c	5	Good sir
2/28/2025 16:51:05	Saikumar	Mechanical engineering	6th	2/28/2025 5:00:00	saikumarmolkeri@gmail.	4	
2/28/2025 16:51:17	Jaswanth M	Mechanical	6th	2/28/2025 14:00:00	jashwanthm620@gmail.c	3	Good class,
2/28/2025 17:11:04	Dhanush S	Me		6 2/28/2025 17:00:00	dhanushshivaram129@g	3	
2/28/2025 17:32:06	ARUNKUMAR M S	MECHANICAL		6 2/28/2025 14:00:00	arunkumarms413@gmai	5	
2/28/2025 18:08:57	Vishnuprasad M	Mechanical engineering		6		5	
2/28/2025 19:03:58	Joshua	Mechanical	6th	4/9/2004 16:35:00	joshuamathewsam@gm:	5	
3/1/2025 9:48:39	Sharath Kumar M	Mechanical engineering	6th	2/28/2025 2:05:00	sharathme3@gmail.com	5	Good
3/1/2025 19:57:33	SUJAN R	Mechanical Engineering	6th	3/1/2025 19:58:00	1ds22me098@dsce.edu.	4	