

Invitation Poster



JSPM'S
JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING
HADAPSAR, PUNE
DEPARTMENT OF MECHANICAL ENGINEERING



INVITATION

REQUEST YOUR GRACIOUS PRESENCE AT THE

SE TE PARENT TEACHER MEET



SATURDAY, 24 AUGUST 2024



AT 9.30 AM



**MECH DEPT. SEMINAR HALL
(C-308)**

Agenda:

- *Welcome and Introduction*
- *Address by HOD*
- *Students Performance and Attendance*
- *Placed Students Feedback*
- *Parents Feedback*
- *Vote of Thanks*
- *Interaction with GFM*

PATRONS

Hon.G.T.Sawant Secretary, TSSM	Dr.Sanjay Sawant Campus Director	Dr.Vasant Bugade Campus Director
Dr.R.D.Kanphade Principal, JSCOE	Dr.P.A.Patil HOD (Mech)	

Department of Mechanical Engineering

Academic Year 2024-25, Sem I

Name of Organizing Chapter: - Department of Mechanical Engineering

Particular	Details
Name of Event	SE, TE Parent- Teacher's Meet
Date and Time of Event	24 th August 2024 ,10.00 am
Venue	Mechanical Dept. Seminar Hall (C-307)
No. of Students and Parents Present	87
Description of Event	The Mechanical Engineering Department has organized SE, TE Parent Teacher's Meet on 24 th August 2024 at 10:00 am in Mech. Department Seminar Hall. Function Started with a Saraswati Poojan followed by a welcome address by Miss. Chathurthi Kokate (Student Anchor). Mechanical HOD Dr. P. A. Patil addresses parents regarding department policies activities & achievements. Also, brief about assessment policy, department clubs, and Training & Placement activities. Prof. Vijaya Avati coordinated this event.

Parents Teacher Meet:

JSPM's Jayawantrao Sawant College of Engineering, Department of Mechanical Engineering has organized "SE TE Parents-Teacher Meet" on Saturday 24th August 2024 for the SE & TE Mechanical students and their parents. The objective of the program is to aware Students and Parents about academic policy, activities & department achievements. Also, brief about Campus readiness Training activity conducted in the department to face Placement drive for software as well as core industry.

Welcome Address:

Miss.Chathurthi Kokate (Student Anchor) welcomes all the Students and Parents present for the meeting.

Address by Mechanical HOD:

Head of Department Dr. P. A. Patil welcomed students and Parents. 12 graduate attributes of engineering courses were made aware among all participants. Brief Information Regarding Department activities was given to all participants, which includes the following points:

- Department Vision & Mission.
- Department Milestones and achievements in the last 5 years.
- Department Web Portal for smooth conduction of all activities.
- Interactive study material using ICT Tools (Moodle)
- Importance of workbook for SPPU exam.
- Department Lab assessment policy.
- Showcased club and clubwise achievement.
- Statistics of placement for the last and ongoing year were highlighted.

Felicitation of Topper:

Further, the program is followed by felicitation of Toppers in the FE, SE & TE May 2023 SPPU examination.

Parents Feedback and Vote of Thanks:

Few parents shared their feedback they were happy with the way the department was taken efforts in academics. A vote of thanks and Best wishes to the students for their bright future were conveyed by HOD Dr. P. A. Patil.

Visit to all clubs:

All GFM members, with their students and parents, visited all the clubs to discover their activities and achievements."

Interaction with GFM and Subject Teacher:

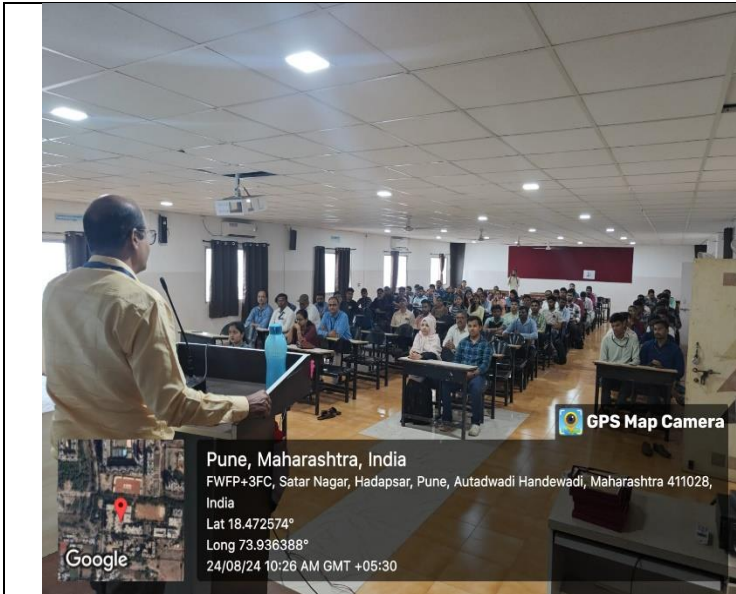
The subject teachers and GFM discussed the academic progress and attendance of respective students with their parents

Prof. Vijaya Avati
Program Coordinator

Dr. P. A. Patil
Head of Department [Mech]

Dr. R. D. Kanphade
Principal

Glimpses of Event



Welcome Greetings to all parents & students

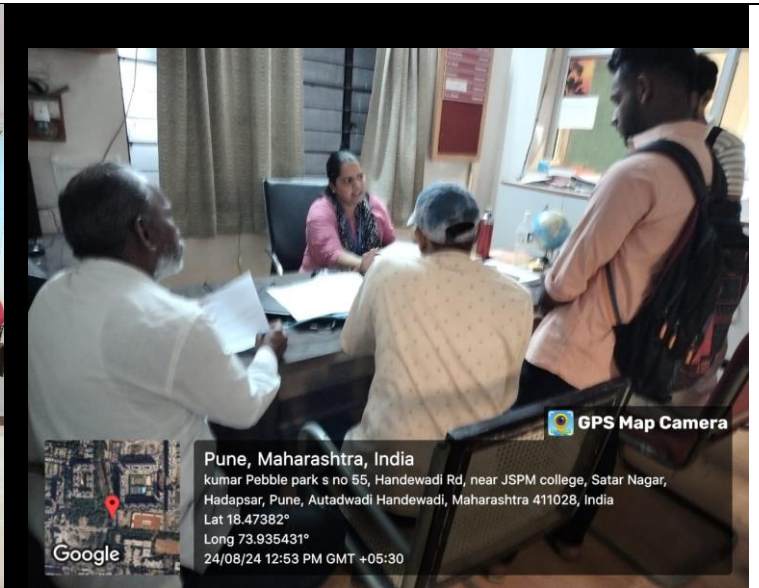
Sarswati Pujan



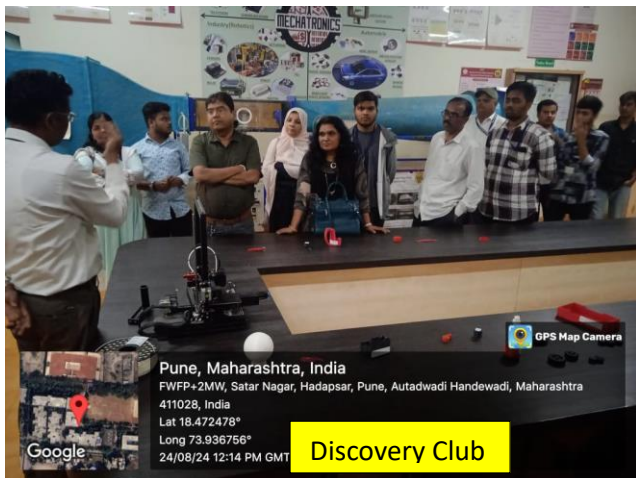
Address by Mechanical HOD



Toppers Felicitation

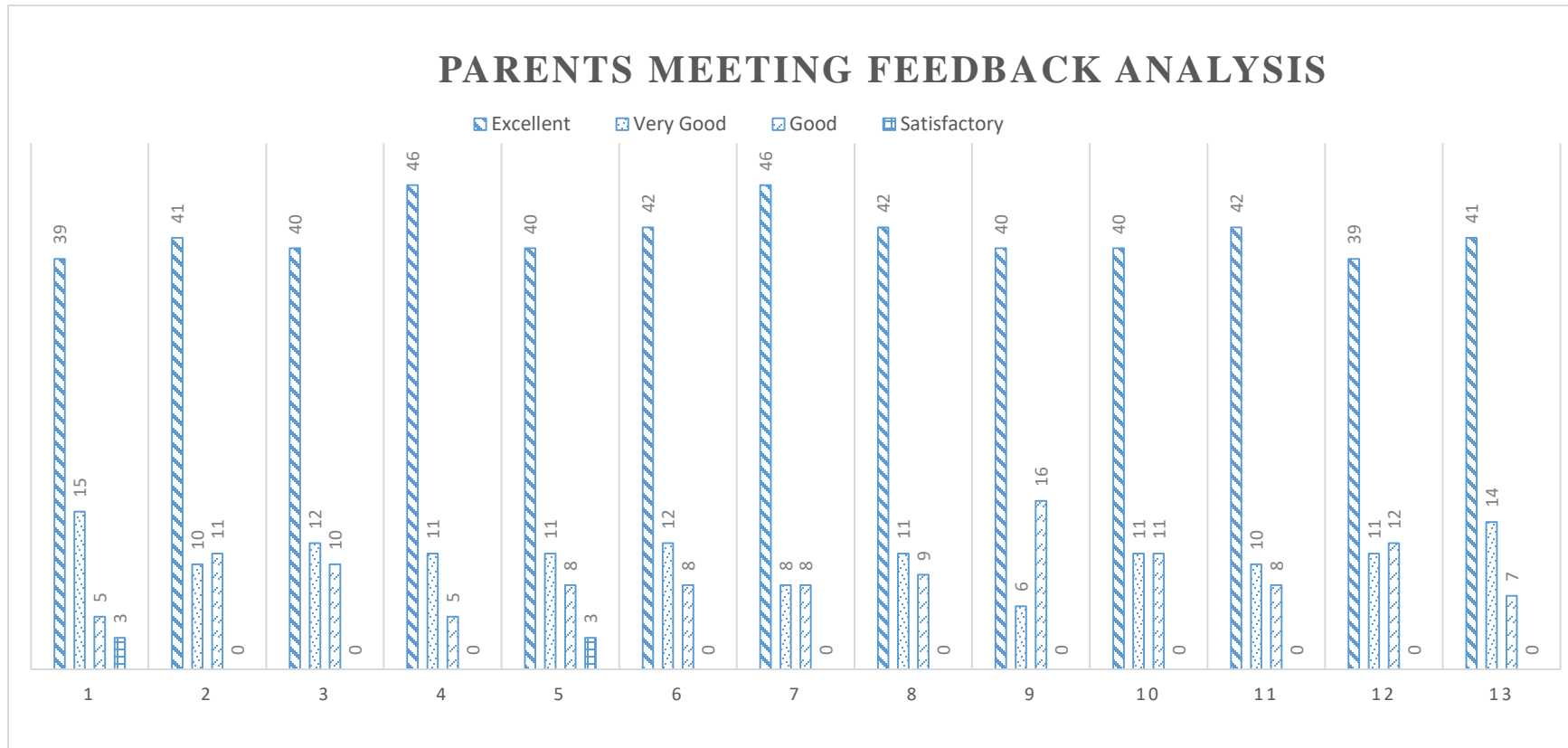


GFM Interaction with Parents



Club Visits

Parents Meeting Feedback Analysis



Feedback parameter:

1. Rate for the Institute for today's Parent Meet.
2. Rate the department for the information provided about your ward.
3. Rate the Institute makes effort to engage students in the monitoring, review and continuous Quality improvement of the teaching-learning process.
4. Rate the Guardian Faculty Member interaction with you and your ward for the improvement of academics, personal guidance, career guidance and any other.

5. Rate your satisfaction regarding the Training and Placement achievement in Department?
6. Rate the efforts, The Institute takes active interest in promoting internship, student exchange, field visit opportunities for students and information is provided to you and your ward.
7. Rate for the use of ICT tools teacher using for teaching learning, assessment of the students, presentations. (feedback given by your ward and your observations through parent meet, DAB meeting).
8. Rate the technical club activities conducted, and achievements in project competition at the department.
9. How would you rate the college's infrastructure, including laboratories, libraries, and digital resources.
10. How satisfied are you for the curriculum encourages critical thinking, problem-solving, and creativity in your ward?
11. How well do you think the college is incorporating multidisciplinary approaches as suggested by NEP 2020?
12. Does the college have an effective grievance redressal mechanism for students?
13. How well you are satisfied with the dissemination process of Institute, Department Vision and Mission statements?

Summary of feedback:

- The majority of feedback is very positive, reflecting a strong perception of the institute's efforts and outcomes. Notable areas of excellence include infrastructure, placement, and overall parent meeting experiences.
- This analysis provides a clear picture of parental perceptions and can guide the institute in maintaining strengths and addressing areas needing improvement.

Parents Suggestion & Remark:

- Soft skill training can be included.
- Colleges should provide training based on the skill set required for placement.
- The industrial visit should be arranged.

Action Taken on Suggestions

- For SE students included a soft sill session once in a week.



- Planning of Industrial visits.

JSPMS Jaywantrao Sawant College of Engineering										
Mechanical Engineering Department										
Planning of Industrial Visit for Academic Year 2024-25										
										Date : 22/06/2024
Sr. No	Class &	Sem	Subject	Subject	Mandatory/	Content as Per	Name of Industry	Address, Email id ,	Planned	Resources Required /
6	SE A & B	1	APY SST	ET	Mandatory	Industrial Visits Visit to any Process Industry/Plant having Boiler equipped with Accessories. The visit report consists of 1 Details about the Industry/Process Plant. 2 Operational description of the Equipment with specification, its use, capacity, application etc.	Someshawar Sugar Factory	Someshawar Sugar Factory Someshawar BARAMATI	Last week of October	College Bus for one day
7	SE A & B	1	SSP	EMM	Mandatory	The Industrial Visit must be preferably to 1 Material & Metallurgy related like Engineering Cluster, NDT Lab, and Nearby NABL lab or 2 Any manufacturing unit with material orientation Student must submit a properly documented Industrial Visit Report.	Someshawar Sugar Factory	Someshawar Sugar Factory Someshawar BARAMATI	Last week of August	College Bus for one day
8	SE A & B	1		EEE	Optional	The Industrial Visit must be preferably to 1 Automation/Manufacturing industries 2 Battery/EV Charging Stations				
9	SE A & B	1	APR, SCB	GD&T	Optional	Industry	Accurate Engineering Pvt LTD	67 Gauge House,	Last week	