

Ref. No. coet/mech/ / _____

Date: 23rd Oct, 2023

A Report on ADD-ON-COURSE (Sem-I, 2023-24)

DURATION: 16-10-23 to 21-10-23

SCHEDULE/CONTENTS:



SSBT's COLLEGE OF ENGINEERING & TECHNOLOGY,
BAMBHORI. P.B. NO. 94, JALGAON – 425001. (M.S.)

DEPARTMENT OF MECHANICAL ENGINEERING


Ref. No. coet/mech/ /

Date: 10th Oct, 2023

ADD-ON-COURSE (Sem-I, 2023-24)

DATE	TIME	TOPIC	Coordinator
16-10-23	11:00 – 12:00	Know your Partner	Prof. P. D. Patil
	12:00 – 1:00		
	2:00 – 3:00	Introduction to Python programming	Pranav Ghuge
	3:00 – 4:00		
	4:00 – 5:00	General Aptitude	Prof. N. K. Patil
17-10-23	11:00 – 12:00	Good Listener & Bad Listener	Prof. P. D. Patil
	12:00 – 1:00		
	2:00 – 3:00	Introduction to Python programming	Pranav Ghuge
	3:00 – 4:00		
	4:00 – 5:00	General Aptitude	Prof. N. K. Patil
18-10-23	11:00 – 12:00	Introduction to JAVA programming	Siddhant Sapkal
	12:00 – 1:00		
	2:00 – 3:00	Introduction to JAVA programming	Siddhant Sapkal
	3:00 – 4:00		
	4:00 – 5:00	Student-Teacher-Industry: A Systematic Approach	Prof. P. D. Patil
19-10-23	11:00 – 12:00	Introduction to JAVA programming	Siddhant Sapkal
	12:00 – 1:00		
	2:00 – 3:00	Introduction to JAVA programming	Siddhant Sapkal
	3:00 – 4:00		
	4:00 – 5:00	Represent Your Brand: Marketing Activity with drama	Prof. P. D. Patil
20-10-23	11:00 – 12:00	How to operate LPG gas from control room	Hujefa Pinjari
	12:00 – 1:00		
	2:00 – 3:00	Introduction to JAVA programming	Siddhant Sapkal
	3:00 – 4:00		
	4:00 – 5:00	Introduction to JAVA programming	Siddhant Sapkal
21-10-23	11:00 – 12:00	How to operate LPG gas from control room	Hujefa Pinjari
	12:00 – 1:00		
	2:00 – 3:00	Introduction to JAVA programming	Siddhant Sapkal
	3:00 – 4:00		
	4:00 – 5:00	General Aptitude & Feedback session	Prof. N. K. Patil

Er. N. K. Patil
Coordinator


Dr. P. G. Damle
HOD

Cc to: 1. The Principal
2. The concerned staff
3. Department Notice Board
4. WhatsApp group

Vision: To nurture the students by providing high quality broad based technical education for global societal development and continuous improvement in value added knowledge.

Mission: To cultivate a conducive environment through teaching, application specific learning and services to foster the technical critical thinking ability of the students as well as the faculties to contribute for developing global mechanical engineering professionals and well-being of the society.

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AIM / PURPOSE:

Add-on courses are short-term training programs that are designed to supplement the core curriculum of a degree program.

OBJECTIVES:

1. It aims to mold the students with employable skills.
2. To bridge the skill gaps and make students industry ready.

PARTICIPANT'S PROFILE:

All the students of SE & TE Mechanical Engineering.

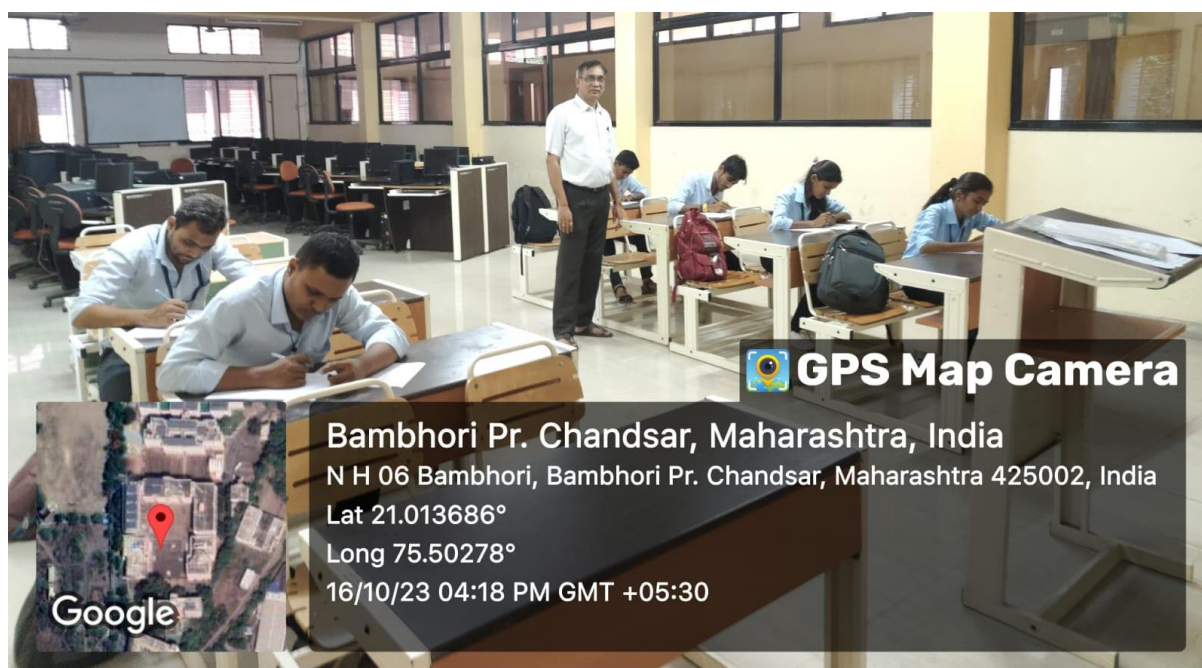
DESCRIPTION OF THE PROGRAM:

Department of Mechanical Engineering has organized the technical Add-on-Course from 16th October, 2023 to 21st October, 2023. This course was a group of technological hands-on training on recent technologies and to make students better prepared to meet industry demands as well as develop their own interests and aptitudes. Out of 35 registered students 30 students completed the course. The course duration was of 30 hrs. IT skills, Interpersonal skill and professional skills acquired as part of the course helped them to excel in their subsequent academic ventures.

OUTCOMES:

1. The course helped them to enhance their problem-solving skill.
2. The course has boosted the confidence of students.
3. Students were familiar with fundamental programming concepts and methodology.

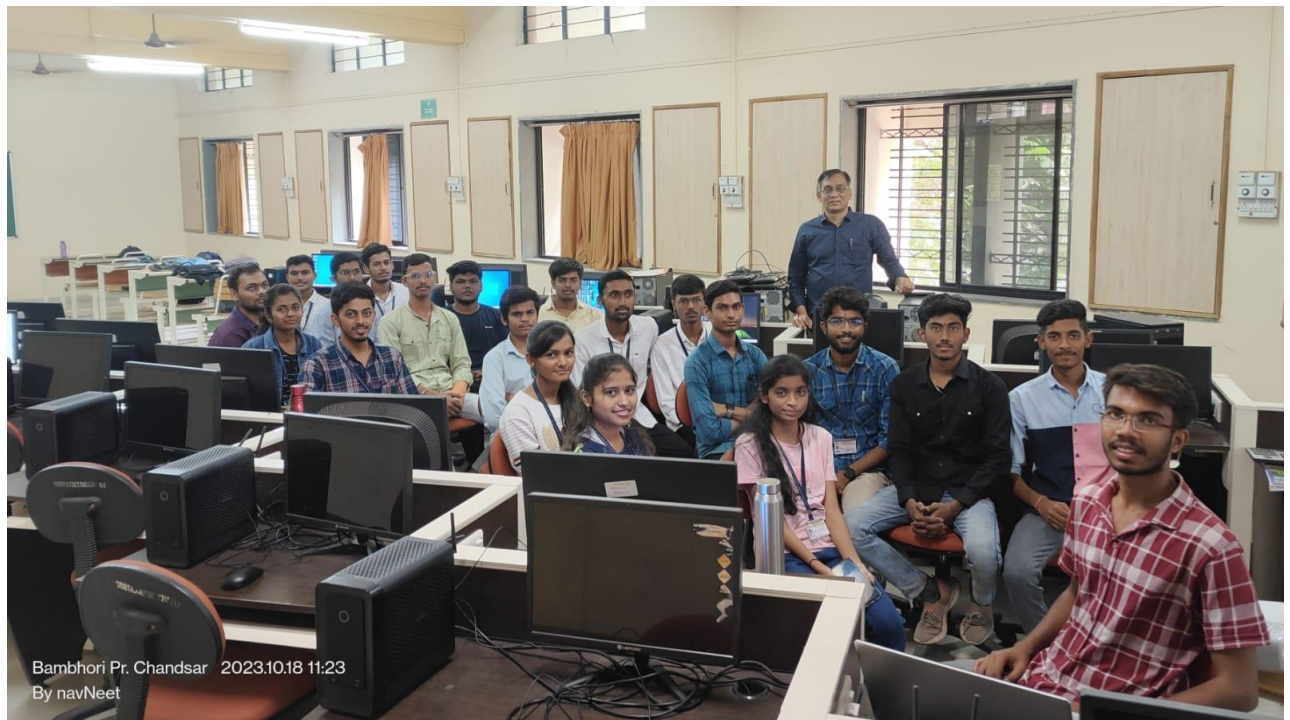
GLIMPSES:



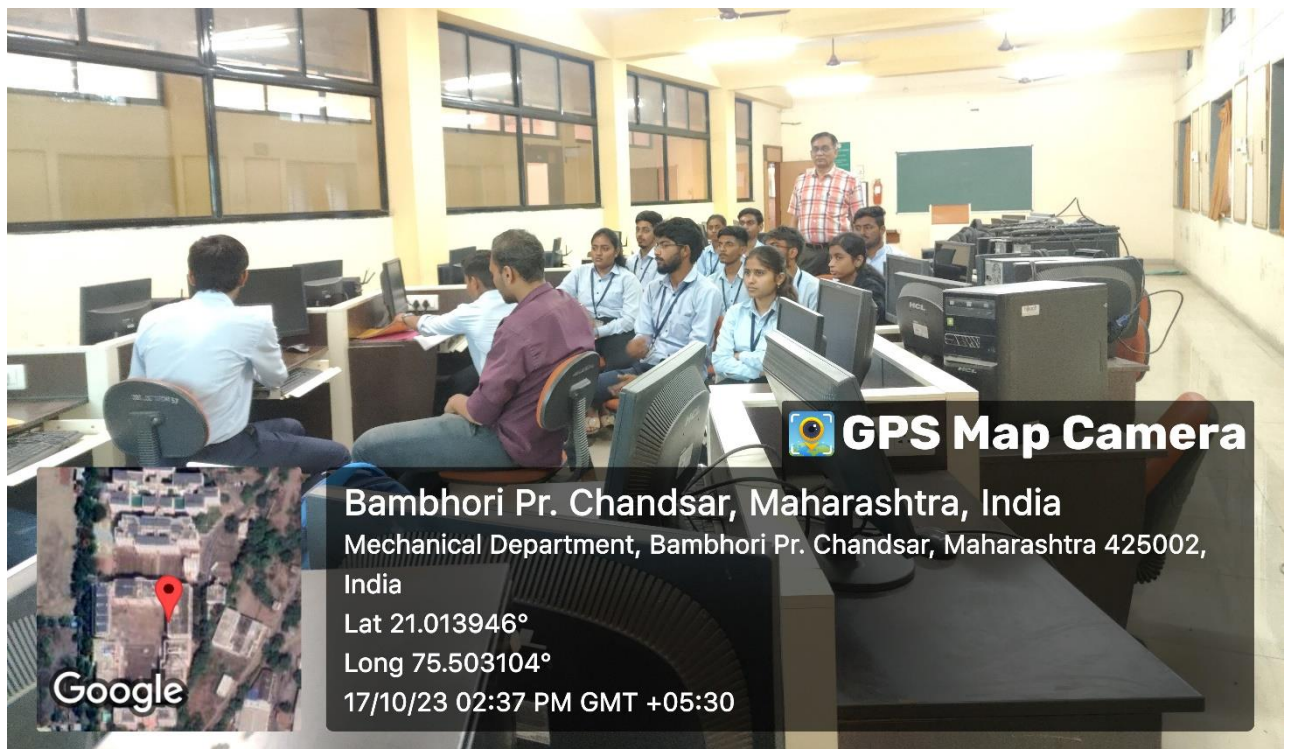
Performance in Problem Solving through Aptitude Test

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Introduction to Java Programming by Siddhant Sapkal, S.E. Mech



Introduction to Python Programming by Pranav Ghuge, B.E. Mech



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