



## **LABORATORY LEARNING.**

The psychomotor skill totally depends on the relationship between cognitive functions and physical movement. Laboratories provides the opportunity of demonstration of physical skills such as use of precision instruments or tools. Students can visualize, experience and experiment with various materials, phenomenon, and ideas individually or in peer groups. Laboratory learning is not restricted up to laboratory space but students are encouraged to experience technology through e-learning platforms such as virtual laboratories.

The primary focus of laboratory learning is to develop the practical competence in the core area of specialization through observing, participating and refining the necessary skills. Laboratory learning enables the students to apply the theory knowledge gained to convert real life problems in to solutions and opportunities.



1) Fire and Safety Management.



**ADD ON COURSE ON**  
**Fire & Safety Management**

**Mentor:**  
**Dr. B. N. Tripathi.**  
**DSW, CSMU, Panvel**  
**Navi Mumbai.**

**Date: 11 January, 2021**  
**Time: 3.45 - 4.45 pm**  
**Venue: Seminar Hall & Lab**  
**www.csmit.in**

**Organized by**  
**Mechanical**  
**Department**

Title: Add on CFD Analysis using ANSYS..

Department of Mechanical Engineering.

Course Outline:

Mechanical Engineering Department of CSMIT has recently conducted Value added course on “**Fire and Safety Management**” to understand the concepts of Fire and Safety Management for society through this course from **11-01-2021 to 18-03-2021**. **Dr. B. N. Tripathi, DSW, CSMU, Panvel, Navi Mumbai** was the Expert for the course. The Formal program initiated with the lightening of the traditional lamp. Mrs. Neeta Gawade, Course coordinator brief about the ‘**Fire and Safety Management**’ course. All the faculty members from department were prominently present for the inauguration ceremony.

Glimpses:



Shot on OnePlus  
By YuvrajTo

No of Participants: 40

Sample Certificate:





2) Solid Liquid Waste Management.



**ADD ON COURSE ON**  
**Solid Liquid Waste Management**

Date: 04 January, 2023  
Time: 3.45 - 4.45 pmD  
Venue: Seminar Hall & Lab

Mentor:  
Dr. Smita Agrawal,  
Professor, Department  
of Chemistry, CSMU,  
Panvel.

www.csmit.in

Organized by  
Mechanical  
Department

Title: Add on CFD Analysis using ANSYS..

Department of Mechanical Engineering.

Course Outline:

Mechanical Engineering Department of CSMIT has recently conducted Value added course on “**Solid Liquid Waste Management**” from **04-01-2023 to 16-02-2023**. **Dr. Smita Agrawal, Professor, Department of Chemistry, CSMU, Panvel** was the Expert for the course. The Formal program initiated with the lightening of the traditional lamp. Dr. Dharmendra Dubey, Principal, CSMIT, was presided over the function. Mrs. Neeta Gawade, Course coordinator brief about the ‘**Solid Liquid Waste Management**’ course. All the faculty members from department were prominently present for the inauguration ceremony.

No of Participants: 39

Sample Certificate:



# CHHATRAPATI SHIVAJI MAHARAJ INSTITUTE OF TECHNOLOGY

Affiliated to the Mumbai University, Approved By AICTE - New Dehli.

DTE Maharashtra (DTE Code : 3477)

St.Wilfred's Education Society, Near Shedung Toll Plaza, Old Mumbai-Pune Highway, Panvel - 410206.

Tel.: 0214 - 239091 / 61. Mob.: +91-92234 34581 / 92244 34581. Email : swc.mumbai@gmail.com



**CHHATRAPATI SHIVAJI MAHARAJ  
INSTITUTE OF TECHNOLOGY**

Ref.id/CSMIT/ME/02/2023/031

**Chhatrapati Shivaji Maharaj Institute of  
Technology**

**Department of Mechanical Engineering**


Organized  
**VALUE ADDED COURSE**  
ON  
**Solid Liquid Waste Management**

*Certificate of Participation*

This is to certify that **Mr. Sonawane Shubham Ravindra** Student of CSMIT BE Third Year has enrolled and successfully completed the Value added course on **Solid Liquid Waste Management** organized by Department of Mechanical Engineering from 04-01-2023 to 16-02-2023.



**Er. Neeta Gawade**  
-Convener



**Er. Manoj Dongare**  
HOD, ME



**Dr. Dharmendra Dubey**  
Principal

3) Sales and Marketing Management.



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## ADD ON COURSE ON Sales & Marketing Management

**Mentor:**  
**Mr. Omkar Kharat,**  
Director Marketing,  
CSMU, Panvel.

**Date:** 09 January, 2023  
**Time:** 3.45 - 4.45 pm  
**Venue:** Seminar Hall & Lab

**Organized by  
Mechanical  
Department**

[www.csmit.in](http://www.csmit.in)



Title: Add on CFD Analysis using ANSYS..

Department of Mechanical Engineering.

Course Outline:

Mechanical Engineering Department of CSMIT has recently conducted Value added course on “**Sales & Marketing Management**” to develop safety awareness among students through this course from **09-01-2023 to 21-02-2023**. **Mr. Omkar Kharat, Director Marketing, CSMU**, Panvel was the Expert for the course. The Formal program initiated with the lightening of the traditional lamp. Dr. Dharmendra Dubey, Principal, CSMIT, was presided over the function. Mr. Nutan Kale, Course coordinator brief about the ‘**Sales & Marketing Management**’ course. All the faculty members from department were prominently present for the inauguration ceremony.

Glimpses:



No of Participants: 25

Sample Certificate:



VALUE ADDED COURSE

Ref.id/CSMIT/ME/02/2023/013

ON

Sales & Marketing Management

Organized by

Department of Mechanical Engineering

Chhatrapati Shivaji Maharaj Institute of  
Technology



*Certificate of Participation*

This is to certify that *Mr. Patil Manish Narayan* Student of CSMIT BE Second Year has enrolled and successfully completed the Value added course on **Sales & Marketing Management** organized by Department of Mechanical Engineering from 9-01-2023 to 21-02-2023.

Er. Nutan Kale  
Convener

Er. Manoj Dongare  
HOD, ME

Dr. Dharmendra Dubey  
Principal

4) Basics of Enterprise Java and its applications.



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**ADD ON COURSE ON**  
**Basics of Enterprise Java and its Applications**

**Date: 09 January, 2023**  
**Time: 3.45 - 4.45 pmD**  
**Venue: Seminar Hall & Lab**

**Mentor:**  
**Mr. Jitendra Dubey,**  
**Manager, Information**  
**Secrity Group, Panvel.**

**Organized by**  
**Mechanical**  
**Department**

[www.csmit.in](http://www.csmit.in)

Title: Add on CFD Analysis using ANSYS..

Department of Mechanical Engineering.

Course Outline:

The main objective of this session is Java programming language creation was to make it portable, simple and secure programming language. Apart from this, there are also some excellent features which play an important role in the popularity of this language. The features of Java are also known as Java buzzwords.

Glimpses:





No of Participants: 36

Sample Certificate:

