

Training Programs:

- ❖ Training Program Conducted jointly by Training and Placement Cell Department of Technology and Central Placement Cell, Shivaji University, Kolhapur under Lead College activity on “Campus recruitment aptitude training” on 5th to 8th March 2023.
- ❖ Training Program Conducted jointly by Training and Placement Cell Department of Technology and Central Placement Cell, Shivaji University, Kolhapur by Dr. U.V. Arvindekar on “Expectation Management” on 2nd Nov. 2023.



- ❖ Training Program Conducted jointly by Training and Placement Cell Department of Technology and Central Placement Cell, Shivaji University, Kolhapur on “Interview Skills” on 23rd to 25th 2024
- ❖ Training Program Conducted jointly by Training and Placement Cell Department

of Technology and Central Placement Cell, Shivaji University, Kolhapur under Lead College activity on “Campus recruitment aptitude training” on 8th to 9th March 2024.

Training Program Report

Topic: Expectation Management

Date: 02/11/2023

Time: 02.30 pm To 04:30 pm

Venue: Department of Technology, Shivaji University, Kolhapur

Class: Final Year Chemical Engineering

Number of Participants: 37

Expert: Dr. U. V. Arvindekar

Faculty Coordinators: Mr. A.B. Madavi and Mrs.V.S. Mohite

- The Chemical Engineering program was jointly conducted by the Training and placement cell of Department of Technology and Central Training and Placement Cell, Shivaji University, Kolhapur training program on "Expectation Management" on 2nd November 2023 for Final year B.Tech. Chemical Engineering students. The speech was delivered by the expert Dr. U. V. Arvindekar sir. In this training program a total 37 students participated. Dr. Arvindekar explained the importance of Expectation management required in the industries. The main focus of the training was to make students aware of non-technical skills like communication, teamwork and attitude. Overall, students were very motivated by this training program and in future they will definitely apply knowledge shared by him.

