





**SMT. INDIRA GANDHI COLLEGE OF ENGINEERING**  
Ghansoli, Navi Mumbai – 400701  
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to  
University of Mumbai)  
**Training And Placement Cell**



<b>Activity Name</b>	<b>Offline training program by Campus Credential</b>	
<b>About the Activity</b>	<ul style="list-style-type: none"><li>• All T&amp;P Department coordinator have always been encouraging towards the improvement and development of the students.</li><li>• Teachers here not only aim for studies but also extra- curricular activities for the overall development of their students.</li><li>• <b>Training and placement</b> activity plays an important role for <b>B.E.</b> and <b>T.E.</b> students as the course open the gateways of placement opportunities.</li><li>• The main theme of the session was how to crack test, group discussion, PI for Campus interviews.</li></ul>	
<b>Speaker</b>	Mr. Vishwajeet Dhuppe	
<b>Company Info</b>	Campus Credential tackles all the obstacles of campus recruitment. With in-depth knowledge about industry requirements and regular inputs from industry experts, Campus credential is able to deliver to the students what precisely the market requires. This gives the students and colleges an upper hand and enables them to grab the best opportunities. With the ever-increasing competition, Campus Credential ensures that you have the right tools to steer clear from the competition and make a mark on potential recruiters. With Campus Credential’s scientifically validated training programs and online tests, you can never go wrong.	
<b>Staff In charge</b>	Dr Umakant Gohatre Prof Archana Khelurkar Prof. Selvam. K Prof A N Gawande Prof Anjali Patil Prof Vaishal Misal Mrs. Rajashree Pachpande	
<b>Date:</b>	18-03-2024 20-03-2024 21-03-2024 22-03-2024	<b>Time :</b> 9.30 am to 5 .00 pm
<b>Venue</b>	Seminar hall- Ground floor	
<b>Organizer</b>	Training and Placement Department	
<b>Audience</b>	Students from TE AIML	

	TE IOT TE Electrical TE Computer TE Mechanical
Total benefitted students	Students from TE AIML TE IOT TE Electrical TE Computer TE Mechanical
Day 1:- 18 March 2024	
Topic	EQUATION RATIO PROPORTION   CLOCKS PERCENTAGE, PROFIT LOSS   INPUT OUTPUT
Photo	
Day 2:- 20 March 2024	
Topic	AVERAGE MIX ALLIGATION   CUBES PARTNERSHIP SI CI  CALENDER
Photo	
Day 3:- 21 March 2024	
Topic	TIME AND WORK  CODING DECODING NS AND LS

Photo



Day 4:- 22 March 2024

Topic

TIME SPEED DISTANCE | BLOOD RELATION  
DATA INTERPRETATION | DIRECTION

Photo



Attendance :-

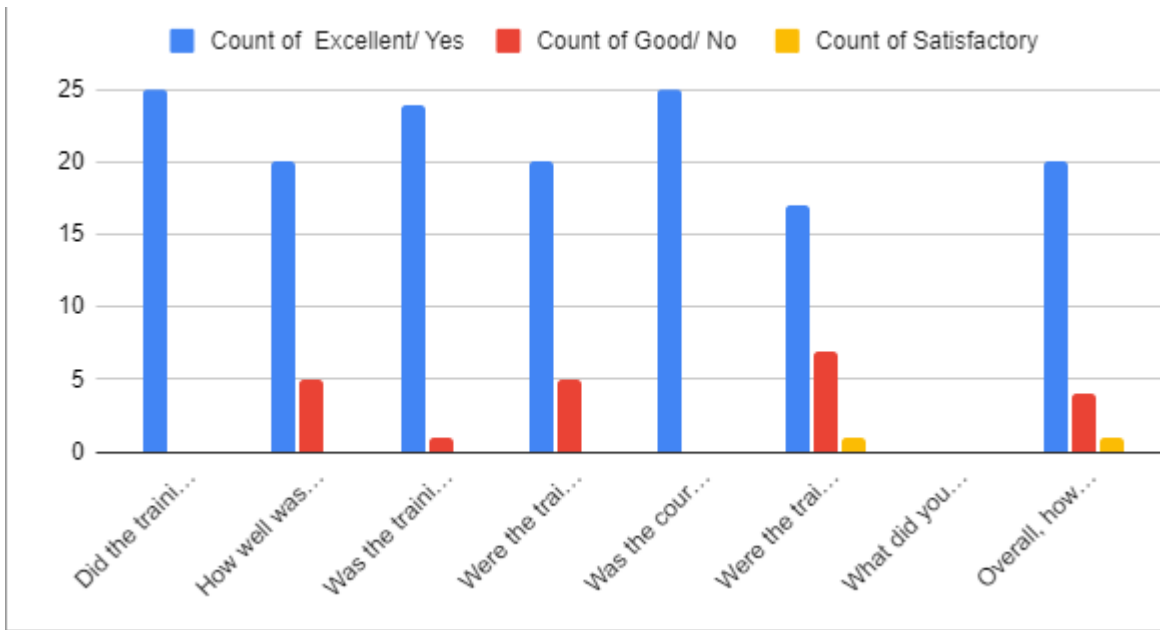
DATE	DAY	TOTAL PRESENT STUDENTS
18-03-24	Monday	160
20-03-24	Wednesday	148
21-03-24	Thursday	113
22-03-24	Friday	100

Feedback

25 Students submitted online feedback form responses. All students' gave very good feedback for the program.

Feedback Analysis

	Count of Excellent/ Yes	Count of Good/ No	Count of Satisfactory
Did the training meet your expectations?	25	0	
How well was the training structured?	20	5	0
Was the training interactive enough?	24	1	
Were the training objectives clearly defined?	20	5	0
Was the course content helpful	25	0	
Were the training material distributed helpful?	17	7	1
What did you like the most about the training? (like teaching skill, presentation,etc )	0	0	0
Overall, how would you rate the training instructor?	20	4	1



SIGCE- Campus Credentials 04 days offline Training program was completed successfully.

**Training & Placement Officer**