

SMT. INDIRA GANDHI COLLEGE OF ENGINEERING

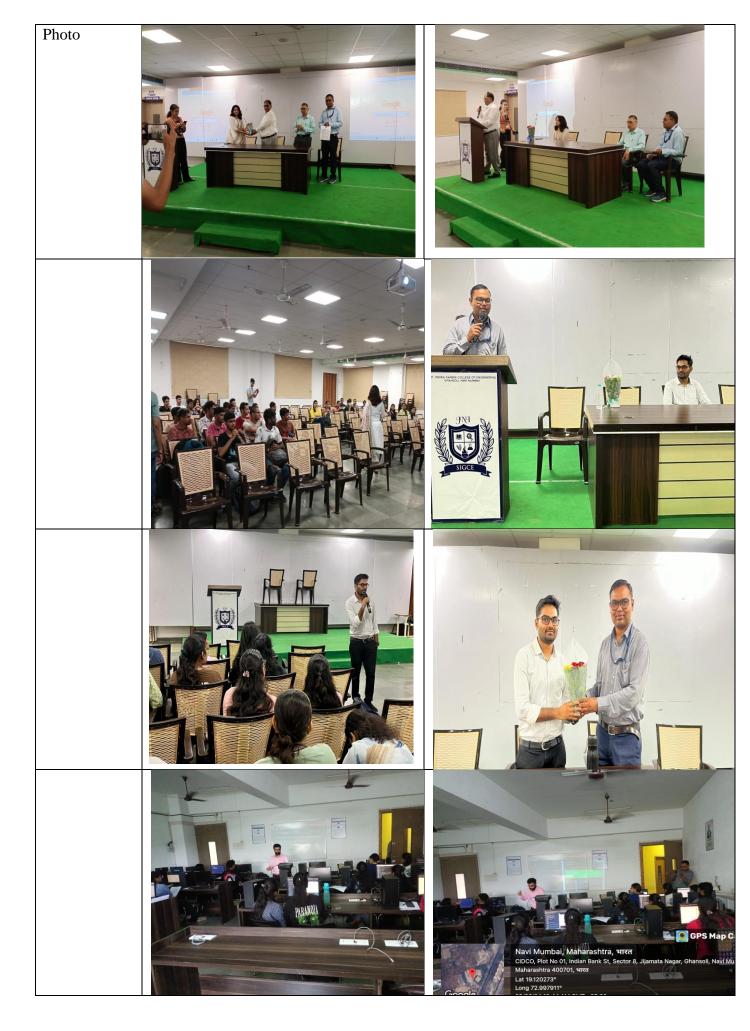
Ghansoli, Navi Mumbai – 400701 (Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)



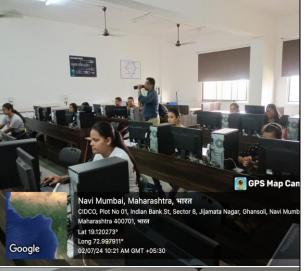
Training And Placement Cell

Activity Name	 Offline training program by Campus Credential All T&P Department coordinator have always been encouraging towards the improvement and development of the students. Teachers here not only aim for studies but also extra- curricular activities for the overall development of their students. Training and placement activity plays an important role for B.E. and T.E. students as the course open the gateways of placement opportunities. The main theme of the session was how to crack test, group discussion, PI for Campus interviews. 					
About the Activity						
Speaker	Mr. Vishal Baniya					
	Mr. Prashant Shinde Mr. Dhanraj Patil					
Company Info	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.					
Staff In charge	Dr Umakant Gohatre Prof Archana Khelurkar Prof. Selvam. K Prof A N Gawande Prof Anjali Patil Prof Vaishal Misal Mrs. Rajashree Pachpande					
Date: 24 June 2024 25 June 2024 26 June 2024	Time: 9.30 am to 12.30 pm & 1 pm to 5 pm					

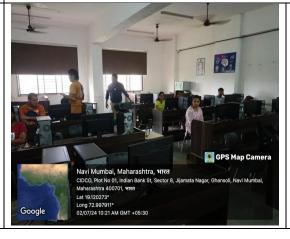
27 June 2024						
28 June 2024						
29 June 2024						
1 July 2024						
2 July 2024						
3 July 2024						
4July 2024						
5 July 2024						
6 July 2024						
8 July 2024						
Venue	Seminar hall- Ground floor & Room no 317					
Organizer	Training and Placement Department					
Audience	Students from					
	TE AIML					
	TE IOT					
	TE Electrical					
	TE Computer					
	TE Mechanical					
Total	Students from					
benefitted students	TE AIML					
	TE IOT					
	TE Electrical					
	TE Computer					
	TE Mechanical					
Day:- 24 June 2	2024 to 8 July 2024					
Topic	Syllogism, coding decoding NS and LS puzzles and seating arrangement, number series Geometry and mensuration number series, inequality, data sufficiency Sentence, verb and agreement tenses and Para jumble Voice, Reading comprehension Speech Close test, Grammar Resume Writing, GD PI Overview of Language, Variables, Datatypes, Operators Conditional Statements and Loops, Functions & Objects File Handling & Modules, Exception Handling Introduction & Types of DBMS Relational Database Concepts SQL Fundamentals introduction to class and object, pillars of oops, type of membership Inheritance & Polymorphism Abstraction & Encapsulation Composition and Aggregation in OOPS Data Structures & Algorithms Algorithm Design & Traversals Primitive Data Structures (Arrays, Stack), Time & Space Complexity Analysis Trees & Graphs Hashing and its Applications, Dynamic Programming					













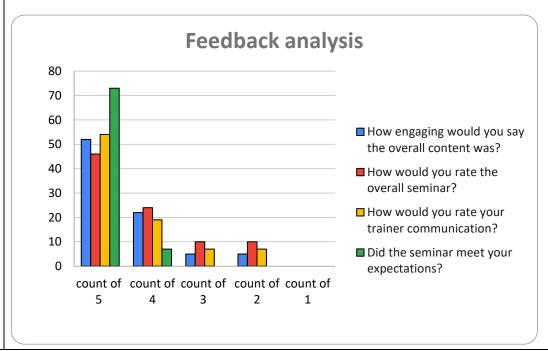
Attendance :-

DATE	TOTAL PRESENT STUDENTS
24 June 2024	79
25 June 2024	72
26 June 2024	62
27June 2024	73
28 June 2024	56
29 June 2024	60
1 July 2024	59
2 July 2024	74
3 July 2024	59
4 July 2024	60
5 July 2024	58
6 July 2024	60
8 July 2024	58

Feedback	81 Students submitted online feedback form responses. All students gave very good
	feedback for the program.

	How	How would	How would	Did the	
	engaging	you rate	you rate your	seminar	
	would you	the overall	trainer	meet your	
	say the	seminar?	communicatio	expectation	
	overall		n?	s?	
	content				
	was?				
count of 5	52	46	54	73	Yes
count of 4	22	24	19	7	No
count of 3	5	10	7		
count of 2	5	10	7		
count of 1	0	0	0		

Feedback Analysis



SIGCE- Campus Credentials 13 days offline Training program was completed successfully.

Training & Placement Officer