
	NANDHA ENGINEERING COLLEGE (Autonomous) ERODE – 638 052 INTERNAL QUALITY ASSURANCE CELL
	ALUMNI INTERACTION

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	NANDHA ENGINEERING COLLEGE (Autonomous) ERODE – 638 052 INTERNAL QUALITY ASSURANCE CELL
	Department of Mechanical Engineering


CIRCULAR

Ref: NEC/MECH/ 2024-25 /CIR - 12


Date: 21.10.2024

Date of the Event	Name of the Resource person	Title	Time	Venue
24.10.24	Mr.Ibrahim Nasir Agamathu	Core Opportunities in the Industrial Sector	10:30 a.m. to 11:30 a.m	Block 7, 201

HOD/MECH


	NANDHA ENGINEERING COLLEGE (Autonomous) ERODE – 638 052 INTERNAL QUALITY ASSURANCE CELL
	SPEAKER PROFILE


Name	Mr.Ibrahim Nasir Agamathu
Designation	Assistant Engineer
Organization	Coral Engineering Works
Areas of Interest	Production
Experience (in years)	4
Invitation Flyer (To be Enclosed)	
Profile	Mr.Ibrahim Nasir Agamathu Assistant Engineer Coral Engineering Works, Erode

	<p>NANDHA ENGINEERING COLLEGE (Autonomous) ERODE – 638 052 INTERNAL QUALITY ASSURANCE CELL</p>
	<p>GLIMPSES OF THE EVENT</p>

Core Opportunities in the Industrial Sector




	NANDHA ENGINEERING COLLEGE (Autonomous) ERODE – 638 052 INTERNAL QUALITY ASSURANCE CELL
	POST EVENT REPORT

Department	Mechanical Engineering	
Name of the event	Alumni Interaction	
Title of the Event	Core Opportunities in the Industrial Sector	
Date & Time	24.10.2024	10:30 a.m. to 11:30 a.m
Venue	Conference Hall ,NEC	
Name of the Chief Guest	Mr.Ibrahim Nasir Agamathu	
Designation of the Chief Guest	Assistant Engineer	
Number of Participants	32	
Outcome	<p>Mr. Ibrahim Nasir Agamathu, a 2020 Mechanical Engineering alumnus and Assistant Engineer at Coral Engineering Works, shared valuable insights on core opportunities in the industrial sector. He highlighted the importance of industry-specific skills, current market demands, and the benefits of hands-on experience. Students gained a better understanding of career paths in mechanical engineering and the skills needed for industrial roles. The session also motivated students to pursue internships and certifications to enhance their employability. The interaction helped bridge the gap between academic knowledge and industry expectations.</p>	
Mapped with PO and PSO	PO9,PO10,PO12 PSO1	
Related to SDG (Mention the relevant Goal)		Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all

Feedback	Students appreciated session on core opportunities in the industrial sector, finding it highly informative and relevant. They valued his practical insights on industry trends and the skills required for career growth. The interaction clarified their doubts about career paths in mechanical engineering and motivated them to focus on skill development. Many felt inspired to seek internships and hands-on training to enhance their employability. Overall, the session was engaging and beneficial in aligning academic learning with industry needs.

Event Coordinator

HOD

	NANDHA ENGINEERING COLLEGE (Autonomous) ERODE – 638 052 INTERNAL QUALITY ASSURANCE CELL
	FEEDBACK FORM SAMPLE

Name of the Participant:

Course title : **Core Opportunities in the Industrial Sector**

Dates of the program :24.10.2024

5 - Excellent 4 - Good 3 - Average 2 - Below average 1 - Poor

S.No	Parameter	Grading				
		5	4	3	2	1
Indicate the level of relevance according to your understanding about the						
1	How would you rate the new information learned?					
2	Have you enjoyed this event?					
3	How would you rate the quality of the materials?					
4	How would you rate the Speakers/Presentation Skills?					
5	How would you rate the satisfaction about the event?					
6	How would you rate the usefulness of this event to your Job?					
7	How would you feel about Arrangements and Hospitality?					
Any other suggestions for improvement:						

Signature of the Participant