



Record No.: ZCOER-ACAD/R/34

Revision: 00

Date:01/04/2021

Report of Guest Lecture/Industry Interaction session

Department: Electrical Engg.

Semester: I

Academic Year: 2024-25

Date: 28/09/2024

To,

The Principal,

ZCOER, Pune

Through: HOD, Department of Electrical Engineering

Subject: Submission of the report of Expert Lecture/Industry Interaction session organized on topic "Electrical Wire Harness - Recent Trends and Opportunities" for TE and BE Students of Department of Electrical Engineering.

Respected Sir,

With above reference, we have successfully organized Expert Lecture/Industry Interaction session on topic "Electrical Wire Harness – Recent Trends and Opportunities" for TE and BE Students of Department of Electrical Engineering. The speaker was Mr. Tushar swami, Mr. Shivang, Sachin Sonawane, Mr. Akshay Kulkarni working as various positions in Tata Motors. The details such as, Documents, photographs are enclosed herewith.

No. of Participants: 52

Faculty Coordinator and Members: Mr. Val. Tathe J. A. Gosal

1	24/09/2024	and Opportunities	Nil
		Electrical Wire Harness - Recent Trends	
Sr. No.	Date	Details of the event organized	Details of Expenditure / Sponsorship

Thanking You.

Mr. J. A. Gurav EESA Coordinator





Record No.: ZCOER-ACAD/R/34 Revision: 00 Date:01/04/2021

Date of expert lecture	24/08/2021		
1	Mr. Tushar swami,	r.	
Name of Expert	Mr. Shivang,		
or Emport	Mr. Sachin Sonawane		
•	Mr. Akshay Kulkarni	* * *	
Topic of session	"Electrical- AutoCad and designing of electrical Systems"		
Beneficiaries	All T.E. and B.E. students.		
No. of participants	104		
13	Seminar Hall,		
Venue	Department of Electrical Engineering,		
	ZCOER, Narhe, Pune.		

A. Overview:

The Department of Electrical Engineering of ZES, ZCOER in collaboration Electrical Engineering Student Association (EESA) has organized a Expert Lecture/Industry Interaction session on "Electrical Wire Harness – Recent Trends and Opportunities", on 24/08/2024 for T.E and B.E. aspirant graduates.

Expert Lecture/Industry Interaction session is intended for T.E. and B.E. aspiring engineers who seek to explore the impact of Electrical- AutoCad and designing of electrical Systems in future career. This Expert Lecture provides a personalized experience related with Electrical- AutoCad and designing of electrical Systems to the students. This Expert Lecture covers basic concepts of Electrical- AutoCad, SIMULINK and its applications in various areas such as Power Electronics, Power Quality and Power System.

Students also learned different Emerging trends in the global Automotive Wiring Harness Market are Electrification Drive, Integration of Advanced Technologies, Vehicle Safety and Durability, Modular and Scalable Designs, High-Speed Data Transmission, Lightweight Materials, Sustainable Manufacturing. Experts also explain the different jobs role in industries like Quality Control Engineer, Electrical Wiring Harness & Schematic Design, Electrical CAD Engineer, Embedded System Validation Engineer.





Record No.: ZCOER-ACAD/R/34

Revision: 00

Date:01/04/2021

B. Objective:

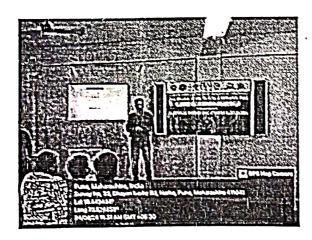
The main objective of Expert Lecture/Industry Interaction session is to:

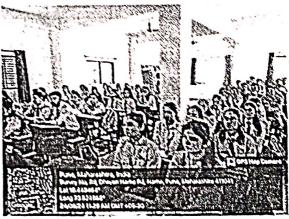
- a. Understand the carrier opportunities in Electrical Wiring Harness.
- b. Understand the problem facing in industries,
- c. Basics regarding Electrical Wiring Harness engineering.
- d. Understand problem facing in various types of projects.

C. Highlights of the Expert Lecture:

- 1. Mr. C. V. Deshpande introduced the objectives of the Expert Lecture/Industry Interaction session and objective of the Expert Lecture.
- 2. The entire session was very interactive and the students have understood the carrier opportunities in designing of electrical Systems.
- 3. Understand problem facing in various different jobs role in industries like Quality Control Engineer, Electrical Wiring Harness & Schematic Design, Electrical CAD Engineer, Embedded System Validation Engineer
- 4. The students ended the Expert Lecture with feedback session. In that, they have expressed their interest and willingness in attending the next Expert Lectures.
- 5. Session was concluded by question answers & vote of thanks was given by Mr. J. A. Gurav.

D. Snapshots of the Expert Lecture:





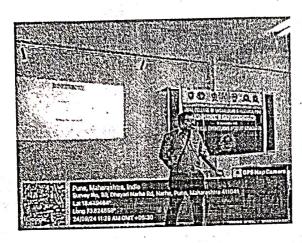


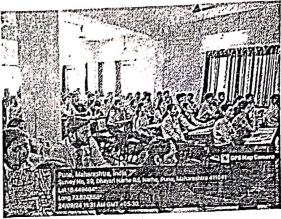


Record No.: ZCOER-ACAD/R/34

Revision: 00

Date:01/04/2021





Mr. J. A. Gurav

EESA Coordinator

Ju Par

Head of Department





Record No.: ZCOER-ACAD/R/34

Revision: 00

Date:01/04/2021

Electrical Department Report of the Event Organized

Department: Electrical Engineering

Semester: II

Academic Year: 2023_24

Date: 05/04/2024

To, The Principal, ZCOER, Pune

Through: Electrical HOD

Reference:

Subject: Submission of the report of Expert lecture organized on topic "Guiding students for overseas education" UG Students & all teaching faculty of Electrical Engineering.

Respected Sir,

With above reference, we have successfully organized Expert lecture 01 on topic "Guiding students for overseas education "UG Students & all teaching faculty of Electrical Engineering.

The speaker was Ms. Rajarshi Banerjee Business Development Manager - Pune on 05.04.2024(Time 11:00 am to 12:00 PM). The details such as, Documents, photographs and certificates etc are enclosed herewith.

No. of Participants: TE & SE Students and faculties members of Electrical Engineering Departement

Faculty Coordinator and Members: Dr. Dev Kumar Rai

Sr. No.	Date	Details of the event organized	Number of Participant
1	05-04-2024	Guiding students for overseas education	121

Thanking You.

Dr. Dev Kumar Rai

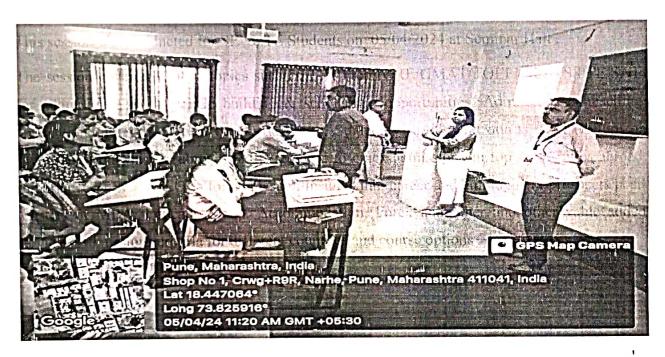
Academic Coordinator

Report of Guest Lecture on

'Guiding students for overseas education'

This session was conducted for SE & TE Students on 05/04/2024 at Seminar Hall.

The session covered various topics such as Test Prep (GRE/GMAT/TOEFL/IELTS/PTE/SA[†]T) for admission abroad, Profile building & scholarship opportunities, Admissions counselling, application strategies and university deadlines, Student Visa dos and don'ts, ROI (Return on Investment) on Masters abroad, Skills required to crack admissions in top universities abroad, Importance of SOP & LORs for admission, Insights into career and employment prospects post-Masters or MBA, Education loan, Accommodation, Forex and other and other value added services. Admissions criteria for different countries and course options



Date: 05.04.2024, Time: 11:00AM to 12:00 PM

Name of the Guest: Ms. Rajarshi Banerjee

Number of Participants: 121

Faculty Coordinator: Dr. Dev Kumar Rai



Informative session - study abroad - for Zeal COER Electrical engg dept on 5-Apr at 11 am 1 message

Rajarshi <rajarshi@global-opportunities.net>

To: devkumar.rai@zealeducation.com

Cc: ashish.malgave@zealeducation.com, Anchal Tarachandani <anchal@global-opportunities.net>

Dear Prof. Rai Sir,

I trust this email finds you well. This is with reference to our meeting today at the college office. I am writing to you to propose an opportunity for collaboration that could significantly to

Global Opportunities, established in 2001, has emerged as India's leading organization for guiding students for overseas education and offering end to end services including but not lim fulfilling their overseas education dream,

Understanding the importance of informed decisions regarding higher education, we would like to extend an invitation to conduct an information session for the undergraduate students

Our experts will explain:

Test Prep (GRE/GMAT/TOEFL/IELTS/PTE/SAT) for admission abroad	Skills required to crack admissions in top universities abroad
Profile building & scholarship opportunities	Importance of SOP & LORs for admission
Admissions counselling, application strategies and university deadlines	Insights into career and employment prospects post- Masters or MBA
Student Visa dos and don'ts	Education loan, Accommodation, Forex and other and other value added services
ROI (Return on Investment) on Masters abroad	 Admissions criteria for different countries and course options

The proposed duration for the interactive session is one hour, during which our team of experts will address the aforementioned topics comprehensively. We believe that a professionally find the proposed duration for the interactive session is one hour, during which our team of experts will address the aforementioned topics comprehensively. We believe that a professionally find the proposed duration for the interactive session is one hour, during which our team of experts will address the aforementioned topics comprehensively. We believe that a professionally find the proposed duration for the interactive session is one hour, during which our team of experts will address the aforementioned topics comprehensively. We believe that a professionally find the proposed duration for the interactive session is one hour, during which our team of experts will address the aforementioned topics comprehensively. The proposed decided to the interactive session is one noor, during which our team of experis will address the aforementation and interactional support. Our intention is future. We are confident that your students will find immense value in this session, and it aligns with your college's commitment to providing holistic educational support. Our intention is

As discussed, Sir, we will conduct the session – Explore higher study opportunities abroad after engineering - on Friday, 5-Apr 11.00 am to 12.00 noon. We will carry the ppt on

Kindly acknowledge.

Thanks & Regards, Rajarshi Banerjee Business Development Manager - Pune

Our Mission: "We Create Successful Global Graduates"

To leave any feedback about my services or of Global Opportunities Pvt Ltd CLICK HERE

Address: Office Number 18-19, First floor, Aditya Centegra, next to Mantri House, FC Road, Pune - 411004

Mobile: +91 9822447196

Email: rajarshi@global-opportunities-net

Web: www.global-opportunities.net

Other Branches: * Ahmedabad * Amritsar * Bangalore * Batala * Bathinda * Chandigarh * Chennai * Delhi – Punjabi Bagh * Hyderabad * Jalandhar * Kathmandu - Nepal * Ludhiana * Mohali * Mumbai