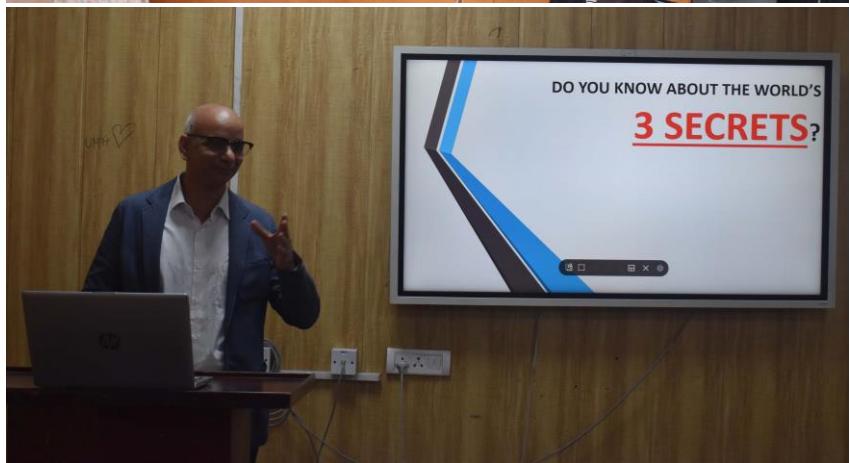


Name of department/ Section/ cell conducting the activity	Department of Electrical Engineering
Topic of Lecture	Basics of Electric Vehicle Trends and Future Prospects
Date of conduct	20 th October, 2023
Activity Coordinator	Prof. Poonam Singhal and Dr. Shakuntla
Amount Spent	NIL
Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention)	--
Target audience:	Faculty, B.tech Students
No. of beneficiaries	Approximately 100 students
Outside guests/ Detailsof Experts	Mr. Vinod Chaudhary Managing Director Elite Auto Engineers Private Limited
Brief Description of the event	The Department of Electrical Engineering organized an expert lecture on the topic "Basics of Electric Vehicle Trends and Future Prospects" on 20 th October, 2023. The expert for the lecture was Mr. Vinod Chaudhary, alumnus of JC Bose University, YMCA, currently is the Managing Director, Elite Auto Engineers Private Limited. He shared statistical and practical knowledge about electric vehicle trends in the country and how the future is going to be dominated by electric vehicles. His lecture included explanation of basic design of electric vehicles, hardware and battery. He also discussed about potential problems being faced by new technologies of electric vehicles. He discussed the market share by electric vehicles in commercial and private sectors. The target audience was students of third and fifth semester of B.Tech degree and also students of minor degree in Electric vehicles. His lecture was supported by a clear presentation which helped the audience to understand better. He also encouraged students for business

	<p>opportunities and better internship choices. The students engaged themselves in the discussion with the expert and were actively participating by asking queries. The expert lecture was coordinated by Prof. Poonam Singhal and Dr. Shakuntla. The lecture ended with the presentation of certificate of appreciation to Mr. Vinod Chaudhary by Chairperson, Prof. Anju Gupta and event coordinators.</p>
<p>Attach Brochure of the event</p>	 <p>J. C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY YMCA, FARIDABAD (A Haryana State Government University) (Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to confer degree) Accredited 'A+' Grade by NAAC</p> <p>DEPARTMENT OF ELECTRICAL ENGINEERING with ELITE AUTO ENGINEERS PVT. LMT. announces</p> <p>EXPERT LECTURE on</p> <p>Basics of Electric Vehicle Trends and Future Prospects</p> <p>CHIEF PATRON PROF. S.K. TOMAR Vice-Chairperson, JC Bose UST YMCA, FARIDABAD</p> <p>SPEAKER Mr. VINOD CHAUDHARY Managing Director, Elite Auto Engineers Private Ltd.</p> <p>DATE 20 OCTOBER 2023 TIME 11:00 AM LOCATION G7</p> <p>Coordinators ■ PROF. POONAM SINGHAL ■ DR. SHAKUNTLA</p> <p>CHAIRPERSON PROF. ANJU GUPTA ELECTRICAL ENGINEERING DEPARTMENT</p>
<p>Attach two/three good quality photographs</p>	



Attendance sheet

Expect lecture ELITE MOTOR VEHICLE

Name (11 - 12)	Roll. No.	Date	Page No.
Ravi	22001007506	20/10/23	(1)
Himanshu	22001007504		
Shivanya Pandita	21001007056		
Twinkle	21001007053		
SUCHET	21001007060		
Solanis	21001007052		
Prashant	21001007044		
Aman Kumar	21001007005		
Yash Aggarwal	21001007069		
Naman Chasma	21001007032		
Nishant Kumar Sha	21001007037		
Mannat Raina	21001007028		
Kartik	21001007023		
Sunil Kumar	21001007063		
Satvinder	21001007507		
Prateek	21001007505		
Vishal Chaudhary	22001007509		
Dhivender	22001007501		
Nandini	21001007033		
Akash	21001007004		
Tatin	21001007020		
Ayush	21001007012		
Harsh	21001007016		
Sakshi	21001007051		
Bhumee	21001007013		
Palag	21001007040		
Debanshu	21001007015		
Aryan	21001007010		
Kalish	21001007024		

20/10/23 (2)

5 th Sem	Date	Page No.
Rishav	21001007049	(2)
Ray Kumar	21001007047	
Khushi	21001007025	
Harsh	21001007018	
Shriram	21001007055	
Aman Keshri	21001007041	
Aman	22001007006	
Lucky	22001007005	
Devanshi	22001007038	
Anusha	22001007021	
Ravi	22001007052	
Taru	22001007061	
Gaurav	22001007025	
Ishika	22001007031	
Aryan Chauhan	22001007016	
Ashish	22001007017	
Haresh	22001007028	
Monit Seini	22001007041	
Sumant Kumar	22001007059	
Aditya	22001007001	
Aditya Singla	22001007003	
Soldhi	22001007056	
Tanmay	22001007060	
Phool	22001007046	
Haider Ali	23001007506	
Sayar	23001007054	
Anishka	22001007013	
Reena	22001007053	
Shreya Mishra	23001007509	
5 th Sem Ankit Yadav	21001007008	

20/10/25

Page No.	34
Date	
Page No.	

Priyanka
Pallavi
Sonu

22001007048
22001007044
22001007052

3rd Semester

Ansh 22001007011
Piyush Kumar Singh 22001007047
& SiddhARTH 22001007057
Dushyant Sharma 22001007023
Ishika 22001007505
Vinayak Somani 22001007064
Tanvi Gandhi 22001007062
Lakshita Vatsa 22001007037
Kashika Dhiman 22001007032
Harshit Patel 22001007029
Ayush Ranjan 22001007018
Yash Soni 22001007065
Anushka 22001007014

Raj Kumar

21001007053

5th Sem Kamlesh Mishra

21001007051

5th Sem Shanti Thakur

89

5th Sem Manoj

54

Sonu

21001007068

5th Sem Vishal K.R. Gupta

21001007046

5th Sem Pehal Singh

21001007036

5th Sem Nikhil

21001007045

5th Sem Rishabh

21001007030

5th Sem Mayank

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5th Sem Halima

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