

Key Speaker/Resource Person

Dr Rajkumar S Pant

Professor

Department of Aerospace Engineering
IIT, Mumbai

Mode of Conduction

Google Meet

Organization Committee

Asso. Prof. Dr. Shikha Singh
Asst. Prof. Dr. Sunil Kr. Singh
Asst. Prof. Sandeep Dixit
Asst. Prof. Shubham Mishra
Asst. Prof. Yashwant Kumar Singh
Asst. Prof. Satish Kumar Singh
Asst. Prof. Vijay Singh Chauhan
Asst. Prof. Gaurav Singh

Student Co-ordinators

Ms. Gauri Pandey, B.Tech,EE IV Year
Mr. Kaish Mohammad, , B.Tech,EE IV Year
Mr. Abhinav Singh, , B.Tech,EE IV Year
Mr. Shivam Verma, , B.Tech,EE IV Year
Mr. Iqan Haider, B.Tech,EE IV Year
Mr. Priyanshu Modanwal, , B.Tech,EE IV Year
Ms. Garima, , B.Tech,EE IV Year
Ms. Mansi Verma, , B.Tech,EE IV Year
Mr. Mukesh Kumar, B.Tech,EE IV Year
Mr. Abhishek Singh, B.Tech,EE IV Year
Ms. Mishra Sakshi Raviprakash, , B.Tech,EE IV Year
Mr. Qureshi Mohammed Imran, , B.Tech,EE IV Year
Mr. Rahul Bind, , B.Tech,EE IV Year

About The University

SRMU is a confluence of academic, cultural and intellectual resources. SRMU seeks to achieve the highest levels of distinction in the innovation and transmission of knowledge and understanding. Nine institutes consisting of 17 faculties, offer a wide spectrum of choice for the students to choose undergraduate, post graduate and doctoral programs in Engineering, Architecture, Bio-Technology & Bio-Sciences, Management, Commerce, Economics & Computer Applications, Journalism & Mass Communication, Legal Studies, Basic Sciences, Humanities and Education.

Department of Electrical Engineering

The Department of Electrical Engineering (EE) has been playing a vital role in producing scientists and technologists of highest caliber ever since it was established in the year 2012. The Faculty of Electrical Engineering offers UG (Regular and Sandwich) programmes, PG programmes (Power System, Power Electronics & Drives, and Renewable Energy & Energy Audit), and Research programmes. The Faculty of Electrical Engineering along with its highly qualified faculty members started functioning right from inception and engages actively in teaching and research in all the current areas of Electrical Engineering. The infrastructure and lab facilities are upgraded from time to time and provide adequate opportunities for students and researchers to learn and innovate.



SHRI RAMSWAROOP MEMORIAL UNIVERSITY



Webinar

“Sizing of a Reusable Indoor Hot Air Balloon (RIHAB)”

Date: 17th Oct 2020

Time: 10.30AM-12.30 PM



Organized by

Department of Electrical Engineering
Institute of Technology (IoT)

Chief Patrons

Shri. Pankaj Agarwal, Chancellor
Smt. Pooja Agarwal, Pro-Chancellor

Patron

Prof. (Dr.) A.K. Singh, Vice Chancellor

Co-Patron

Prof. (Dr.) Ajay Prakash, Pro-Vice Chancellor

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Prof. (Dr.) Niraj Gupta, Director –IQAC & IoT

Convener

Dr. R.S. Bajpai
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