

Online Short Term Course on How To Be Not Unsuccessful ?

20th – 24th March 2021
Sponsored by TEQIP-III



Organized by
Department of Electrical Engineering
Malaviya National Institute of Technology Jaipur
JLN Marg, Malviya Nagar, Jaipur-302017
www.mnit.ac.in

Objective of course

A single word which differentiates real life from our expectations is failure. Hardly, anyone wants to fail before being successful in his/her career, personal relationships and so on. However, anyone succeeds this way and the question resonates in mind **“How to be not unsuccessful ?”** **“You are not alone. We are also with you.”**

In this workshop, the main objective is to address that question and help them to become successful. Those who have successfully addressed this question in similar conditions will share their formula to succeed and expect to make you succeed now without being unsuccessful.



Organizing Committee

Patron

Prof. Udaykumar R. Yaragatti
(Director, MNIT Jaipur)

Conveners

Prof. Rajive Tiwari,
Head of Department,
Department of Electrical Engineering, MNIT Jaipur
Prof. K.R. Niazi,
Professor (HAG),
Department of Electrical Engineering, MNIT Jaipur

Coordinators

Dr. Hemant Kumar Meena,
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About MNIT Jaipur

MNIT Jaipur is one of the premier NITs, designated with the status of “Institute of National Importance” by MHRD. The institute was established in 1963, and its campus spreads over 325 acres of lush green area in the central location of Jaipur city. The institute offers UG and PG courses (B.Tech., M.Tech. /MBA/ M.Sc. & Ph.D.) to about 5000 students, in leading fields of engineering, technology, architecture, management & sciences. The institute is actively engaged in research, consultancy and developmental activities, besides imparting regular teaching. MNIT Jaipur was ranked at 35th position in NIRF ranking 2020.

About Department of Electrical Engineering

Welcome to the Department of Electrical Engineering at Malaviya National Institute of Technology Jaipur. The Electrical Engineering Department is one of the oldest department of the institute which was established in the year 1963. At present the department offers both undergraduate and postgraduate courses in Electrical Engineering.

The department has well equipped laboratories such as Electrical Machines laboratory, Power System Laboratory, Control System laboratory, Electrical measurement laboratory, Power electronics & Drives laboratory, Electrical workshop & Computer laboratory.

The course will be beneficial to students/ researchers from diverse backgrounds.

The main topics to be covered in this STC are:

- ✓ Job interviews
- ✓ Civil Services Examinations
- ✓ Engineering Services Examinations
- ✓ CAT, GMAT, GRE, Ph.D. (IIT/NIT) Interviews
- ✓ Start-ups
- ✓ Personal Relationships
- ✓ Your personal problems (Google could not answer)

Resource Persons/ speakers

The resource persons for the course will be highly successful persons (toppers of the examination in last 3 years) young entrepreneurs, and experienced professionals working in the relevant areas.

Targeted participants

Young faculty members from engineering institutes/ universities, Ph.D. research scholars and M. Tech students and B.Tech students who has to sit in the job, thinking to have own start up and preparing for competitive examinations.

Number of Participants

Number of participants is limited to 40 for the workshop. Application will be accepted on *first cum-first serve basis*.

Important Dates

Last date for online registration: **19.03.2021**

How to Apply

Online Short Term Course

On

How to be not unsuccessful?

20th – 24th March, 2021

Department of Electrical Engineering,
MNIT Jaipur – 302017 Rajasthan

Registration

Registration Fees

The participation fee including GST for different participants is till:

1. MNIT Students and staff : Rs.500/-Rs 100
2. Other Institute Participants: Rs. 800/
Rs 400-Payment mode: NEFT/IMPS

Account Details: Registrar, MNIT Jaipur
(TEQIP-III)

A/C No.: 36875887782, SBI, MNIT Campus,
Jaipur, IFSC Code: SBIN0015921

Registration Link:

<https://forms.gle/S3HdAQiiv72AK3CY7>

***The receipt of payment must be attached to the google form.**

E-certificates will be provided.