

Key Speakers:

Academicians from IITs/NITs in concerned field are invited to deliver lectures in the programme. Speakers from industries are also expecting to deliver lectures.

Objective of the FDP

1. Faculty development programme (FDP) is devoted to the fundamental theory, recent developments.
2. To enhance the knowledge and usage of advanced tools and techniques for the Design of Practical RF antennas.
3. FDP provides an exposure to new areas of research and development.
4. FDP enhances the research competence of faculty in the areas of RF antennas by providing exposure to practical problems and solutions.
5. To create an opportunity for exchange of knowledge through a common platform.

Eligibility:

The programme is open to the faculty, Research Scholars of engineering colleges and other allied disciplines in India. Industry personnel working in the concerned/allied discipline can also attend.

No Registration Fee

Note:

Closing of registration: 22.08.2021 or 50 participants whichever is earlier.

Preference: Faculty/Industry person-> Research Scholar -> PG Student -> UG Students

Registration Details: Participants can register using the following Google Form link:

<https://forms.gle/J4gPAepwVPGX5HBY6>

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One Week Faculty Development Programme (FDP)

on

“Antenna Design and Microwave Applications”

August, 23-27, 2021



Program Executives

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Research Scholar QIP

Mr. Abhay Shankar Chaurasia
Research Scholar, TEQIP

Organizing Committee

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Dr. S.K Mitra
Mr. Partha Saha
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