

Seminar on Frontiers of RF Technology

March 31, 2017



Sponsored by
TEQIP Phase II
In Technical Collaboration with
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COORDINATOR

Prof. Bhaskar Gupta

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OBJECTIVES AND SCOPE

Newer developments in the realm of RF technology, especially those related to wireless and satellite communication, will be discussed in the seminar. Areas of futuristic research will be delineated and interactions with leading experts will ensue leading to enrichment of the participants on cutting edge technology.

In this seminar, topics covered would include but will not be necessarily limited to

- THz systems and technology
- Biological effects of RF radiation
- Present orientation of satellite communication
- Humanitarian applications of RF technology etc.

SPEAKERS

Faculty members and researchers from leading institutes of India.

WHO SHOULD ATTEND

Faculty members of University and engineering colleges, research scholars, post graduate students, practising RF and microwave engineers.



ELIGIBILITY

M.E. / M.Tech. or equivalent degree in Electronics/ Telecommunication / Electrical Engineering (pursuing candidates may also apply)

LOCATION

Department of Electronics & Telecommunication Engineering, Jadavpur University, 188 Raja S. C. Mallick Road, Kolkata, West Bengal – 700032, India

ACCOMMODATION

No accommodation will be provided to the participants; they have to arrange their own accommodation upon requirement.

REGISTRATION FOR PARTICIPANTS

There is no registration fee. Only 40 applicants will be selected on 'first-cum-first-serve' basis.

Please complete the registration form and email scanned copy to workshop.jummwave@gmail.com

Candidates will be provided working lunch, tea & snacks during the course hours.

CERTIFICATE

A certificate of participation would be issued to all the participants.

All Enquiries should be addressed to the coordinator over email.

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Prof. Bhaskar Gupta

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Seminar on "Frontiers of RF Technology" March 31, 2017

REGISTRATION FORM

Please complete the details below and email scanned copy to workshop.jummwave@gmail.com

1. Name:.....
2. Designation:.....
3. Address (Office):.....
.....
.....
4. Phone (Mob.) :.....
Phone (Res.) :.....
E-mail (compulsory) :.....
5. Male/ Female:.....
6. Highest academic qualification:.....

Date : (Signature of the Applicant)

Place :

(Signature of Head of the department with seal)