

One Week Short Term  
Training Programme on  
“Recent Advances  
in  
RF and Microwave  
Engineering”  
Duration: 21-25 November  
2016



Organized by  
E.C. Department,  
L.D. College of Engineering,  
Ahmedabad

In Association with IETE



Application  
Form  
LALBHAI DALPATBHAI  
COLLEGE OF ENGINEERING



One Week Short Term Training Programme on  
“Recent Advances in RF and Microwave  
Engineering”  
Duration: 21-25 November, 2016  
(Write complete form in block letter)

Full Name: .....  
.....  
Designation: .....  
.....  
Organization: .....  
.....  
Contact Number: .....  
E-Mail: .....  
Registration Fees: Rs. ....  
DD No: ..... Dated: .....  
Signature of Participant:.....  
Endorsement of Head of Institute with Seal:

Contact Details:  
Prof. P. J. Muliya  
Electronics & Communication Engg.  
Department,  
L. D. College of Engineering,  
Ahmedabad-380015  
E-mail: sttp.ec.reg@ldce.ac.in

**ONE WEEK  
SHORT TERM  
TRAINING  
PROGRAMME ON**

**Recent  
Advances in  
RF &  
Microwave  
Engineering**

**DURATION  
21-25 NOVEMBER, 2016**

Organized by  
Electronics and  
Communication Department,  
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Ahmedabad



#### **About STTP**

RF and Microwave Engineering has emerged out as a prominent field in communication engineering with efficient designs and simulations for broadband, Multiband Miniaturization, MIMO techniques with advancements in antenna array synthesis and Microwave circuits.

Currently the researchers in academics and research organization have shown keen interest in the innovative designs of waveguides, active and passive microwave components with convergence in RF, VLSI and Signal processing techniques.

#### **Course Objective**

The main objective of the short term training is to keep the faculty and researchers abreast of the new advancements in RF and Microwave Engineering. The short term course is to give an insight into the field through necessary theoretical background as well as demonstration through simulation.

#### **Intended Attendees**

The course is designed primarily to train professionals, research scholars and faculties to enhance their knowledge in microwave, antenna and RF communication areas. This will also help to provide an exposure to interested candidates willing to pursue their career in these domains.

#### **About LDCE – Ahmedabad**

L.D.College of engineering, Ahmedabad is a premier engineering college in Gujarat set with the objectives of imparting higher education in various fields of engineering and technology. The institute is affiliated to Gujarat

Technological University and administered by Commissionerate of Technical Education, Gujarat State. It is situated at nucleus of various national level institutes like PRL, ATRIA, ISRO, IIM, etc. At present institute runs 14 undergraduate, 17 post graduate and 4 parttime Engineering Programs. Electronics and Communication Engineering Department is running B.E., M.E. and PDDC courses with total strength of a round 660 students with the vision to impart high quality education. The campus is presently sharing ACPC.

#### **About IETE:**

The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognised Apex professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT. Founded in 1953, Government of India has recognised IETE as a Scientific and Industrial Research Organization (SIRO) and also notified as an educational Institution of national eminence. The IETE conducts and sponsors technical meetings, conferences, symposia, and exhibitions all over India, publishes technical journals.

#### **Speakers:**

Experts are eminent scientists, academicians from DA ICT, Nirma, SAC, PRL and engineering colleges will be sharing their valuable knowledge with the participants during this one week programme. Experts from Industries will also be invited to share the latest developments and their practical experience with the participants.

#### **Course Fee**

1. For industry persons: 3000/-
2. For faculties: 2500/-

Course fee includes registration kit, working lunch and high tea. Participants are requested to make necessary arrangements for their accommodation.



#### **Organizing Committee:**

##### **Patron:**

Dr. G.P. Vadodaria, Principal,  
LDCE Ahmedabad

##### **Convener:**

Prof. Lisha Neelakantan,  
(u.neel@ldce.ac.in)  
Professor & Head- EC Dep...  
LDCE – Ahmedabad

##### **Coordinators:**

Dr. N. V. Shah  
Dr. A. B. Nandurbarkar

##### **Co-coordinators:**

Prof. K. G. Vaghela  
Prof. P. J. Brahmbhatt

##### **Registration:**

1. Duly filled registration form along with demand draft drawn in favour of 'The Principal, L.D. College of Engineering' payable at Ahmedabad should be sent to Course Coordinator (STTP- RF & Microwave), E.C. Department, Block No. 9, LDCE Ahmedabad-3800015.
2. Participants are requested to send scanned copy of duly filled application form and DD through email to [sttp.ec.reg@ldce.ac.in](mailto:sttp.ec.reg@ldce.ac.in) on or before 05/11/2016.
3. The confirmation will be sent to the selected candidates through email, latest by 13/11/2016.
4. The original physical copy of duly filled application form along with DD is to be submitted on the day of registration.
5. Do write your full name, name of the institute and department, mobile no. and email id at the back side of the demand draft.

How to apply:

Link for Registration form:

[https://docs.google.com/forms/d/e/1FAIpQLSfoDbSi4QsSTd9rqKNMvUxl\\_METz0NpX9tc8YdX2XuuS-VsUQ/viewform?usp=send\\_form](https://docs.google.com/forms/d/e/1FAIpQLSfoDbSi4QsSTd9rqKNMvUxl_METz0NpX9tc8YdX2XuuS-VsUQ/viewform?usp=send_form)

Please copy the link and paste in the browser for filling the online form.