



AICTE(Under QIP)

Sponsored One Week

Short Term Course

ON

“RF and Microwave Antennas”

05/Jan/2019 to 09/Jan/2019

Organized by

Department of Electronics Engineering



**Quality Improvement Programme Centre
Madhav Institute of Technology & Science,Gwalior-05
(An Autonomous Government Aided Institution)**

www.mitsgwalior.in

About the Institute

Madhav Institute of Technology & Science, Gwalior was established in 1957 by His Highness Late Sir Jiwaji Rao Scindia, Maharaja, of the erstwhile state of Gwalior. The foundation stone of the Institute was laid by Late Dr. Rajendra Prasad, on 20th October, 1956 and the building was inaugurated by Late Dr. S. Radhakrishana on 11th December, 1964. The president of India, Dr. Pratibha Devisingh Patil graced the Golden Jubilee Celebrations of the Institute as Chief Guest on 30th June, 2008.

About the Department

The Department of Electronics Engineering is one of the oldest departments in the institute with a glorious history of fifty six years of excellence in teaching and research. The department offers one UG and two PG programmes. Since 2012. The alumni of the department have secured their places in the higher echelons of the society and technical world.

Course content

The course content of programme will include:

- Antenna Basics
- Broadband antenna
- Microstrip Antenna
- Antenna Measurements
- Antenna Simulation
- Phased Array

Participants Profile

Teaching faculty from AICTE approved Engineering Colleges.

Registration

There is no registration fee for the faculties from AICTE approved institutions. Faculty members can apply for the registration in the prescribed format through proper channel. The selected outstation participants will be paid AC III train fare/economy bus through shortest route and free lodging and boarding will be provided on sharing basis in the institute hostel/guest house/hotel.

Last date of receiving registration form is 31 Dec 2018

Coordinators

Dr. P. K. Singhal
Professor & Head

Dr. Vandana V. Thakare
Associate Professor

REGISTRATION FORM

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1. Name :
2. Gender:
3. Designation.....
4. Organization :.....
5. Correspondence address:
- Mobile No:
- E-mail
6. Qualifications:
7. Teaching / Research Exp. (years) :
8. Lodging Requirement : Yes/No.....
9. Area of Research:

(Signature of the Applicant with date)

Signature and Seal of Head of Sponsoring Institute

Address for Correspondence

Dr. P.K. Singhal Professor & Head

Department of Electronics

Madhav Institute of Technology & Science,

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