

ELIGIBILITY:

- Participants from Academic Institutions (ECE, EEE... Faculty, M.Tech students, Research Scholars)
- Participants from R & D organizations / Industries

REGISTRATION

Participants from Academic Institutions/ R & D / Industry: **Rs 500/-**
Student Participants (UG/PG/Research Scholars) : **Rs 300/-**

REGISTRATION FORM

Participant's Name:

Year/Branch:

Department:

College/Organization:

Address for
Communication:

Phone No:

E-mail ID:

Registration Fee:

Date: _____ Signature of Coordinator



National workshop
On
CST MICROWAVE STUDIO
22nd June 2017



CONVENOR

Dr. K. SRINIVASA NAIK



Organized by
Department of Electronics and Communication Engineering
VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY
(Autonomous)

(NBA & NAAC Accredited, ISO 9001:2008, ISO 14001:2004, OHAS 18001:2007
CERTIFIED, Permanent affiliation to JNTUK, and Approved by AICTE)
Beside VSEZ, DUVVADA, VISAKHAPATNAM - 530 049

ABOUT INSTITUTION

Vignan's Institute of Information Technology was established in the year 2002 by the great Visionary **Dr. L. Rathaiah**. This is a co-education self-financing Engineering college approved by the AICTE and permanently affiliated to JNTU-Kakinada & located in Visakhapatnam, Steel City of Andhra Pradesh.

Vignan's IIT offers a vibrant campus life. It is a safe and secure campus. Our main objective is to model this establishment as a centre of excellence for the students wishing to study engineering and management course at affordable fees and with higher standards and qualities. We expect excellent performance from all of our students. Therefore, we are committed to educate and train the students to a high degree of competence in their chosen field.

ABOUT WORKSHOP:

This Workshop is concerned with the analysis and design of Antenna using Numerical Techniques and Simulation setup in CST, Antenna & RF/Microwave Simulations using CST, Modeling and Simulation of Metal material based devices.

This workshop will introduce the basics of Bio-EM simulations for improved medical diagnosis and treatment, Multi physics simulation for medical Applications and Patch Antenna design.

RESOURCE PERSONS:

Application Engineers from CST- Computer Simulation Technology

CONTACT:

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Send acceptance through mail/ phone

National workshop on CST MICROWAVE STUDIO

CHIEF PATRON

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Chairman, VIGNAN GROUP

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Vice-Chairman, VIGNAN GROUP

Mr. K. PAVAN KRISHNA,
CEO, VIGNAN VIZAG

CHAIRPERSON

Prof. C. NARASIMHAM
Principal, VIIT

ADVISORY COMMITTEE:

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ORGANIZING COMMITTEE

Department of

ELECTRONICS AND COMMUNICATION ENGINEERING