

WHO CAN APPLY?

The course is open to professionals from industry/teaching faculty and students of AICTE approved engineering colleges, HAM Radio enthusiasts from any field can attend.

REGISTRATION FEES:

IEEE and WIE Members: No FEE

Non-IEEE Members: Rs. 100/-

Email soft/scanned copy of filled details for registration on

supriya.mangalpalli@vit.edu.in

FOR FURTHER DETAILS CONTACT:

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(supriya.mangalpalli@vit.edu.in)

Website: www.vit.edu.in

RESOURCE PERSONS:

Dr. Saurabh N. Mehta

Mr. Jayesh V. Banatawala (VU2IVV)

Mr. Suhas R. Naringrekar (VU2CMI)
Founder Members, MARI, Mumbai

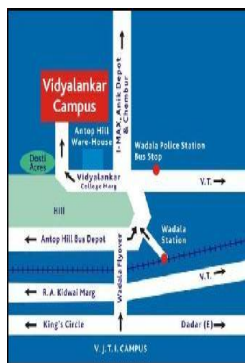
COORDINATORS:

1. Dr. Anjali Deshpande

2. Prof. Supriya Mangalpalli

VENUE:

Vidyalankar Institute of Technology



**Affinity group
IEEE Bombay Section**



Presents

**One Day Workshop
On
HAM Radio
on
12th September 2015**

**In co-ordination
With
Mumbai Amateur Radio Institute,
MARI.**

About WIE

IEEE Women in Engineering (WIE) is the largest international professional organization dedicated to promoting women engineers and scientists.

IEEE Women in Engineering (WIE) provides members with the opportunity to network at a local level through WIE affinity groups. Currently, there are over 355 IEEE WIE Affinity Groups worldwide that organize and host diverse activities including guest speakers, workshops, and/or seminars

About IEEE Bombay Section

IEEE is the world's largest professional association dedicated to advancing technological innovation and excellence for the benefit of humanity. IEEE and its members inspire a global community through IEEE's highly cited publications, conferences, technology standards, and professional and educational activities. IEEE, pronounced "Eye-triple-E," stands for the Institute of Electrical and Electronics Engineers. The association is chartered under this name and it is the full legal name. In 1976, the Bombay Section was formed with a Territory of Maharashtra, Goa, Gujarat (which later separated to form a Section itself on 15th August 1990), Madhya Pradesh (now includes newly formed Chhatisgarh) and Diu & Daman UT

About the Course

The course introduces the students to **MARI, Mumbai Amateur Radio Institute**. Amateur radio is a community of people that uses radio transmitters and receivers to communicate with other Amateur radio operators. Amateur radio operators are often called ham radio operators or simply "hams". Amateur (HAM) Radio is truly a hobby but often one that makes a difference especially in emergency or disaster situations. It is an activity of Self Learning, Inter-Communication & Technical Investigation carried on between Amateur Radio Operators. Amateurs talk to local friends over the radio waves using a hand-held transmitter, communicating digitally with packet radio to exchange personal messages or vital information in an emergency, talking to other hams anywhere in the world, or engaging in contests with other Radio Amateurs over the airwaves. The participants are made aware about the applications and rules to participate as a member of Ham Radio Community.

Registration form

Workshop on HAM Radio

Name: - _____

Designation: - _____

Qualification: - _____

Experience: - _____

Institution: - _____

Mailing address: - _____

Telephone (O):- _____

(M):- _____

Email: - _____

Date: _____ **Place:** _____