

# BSNL Launches Vocational Training for Engineering students.

To give an overview of a range of telecommunication technologies.

To give an exposure of working/ live telecommunication equipments deployed in BSNL

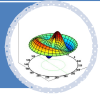
Help to enhance awareness of the students on various job options in the Telecommunication industry.

• Theory, Site visits, Self-Study, Assignments & Certification.

• **1 week, 2 week courses** by BSNL field Units.

• 2<sup>nd</sup> , 3<sup>rd</sup> & last Year Engineering students of streams of Electronic & Telecommunication ,Computer, IT & Electrical.

MODE



Duration



Eligibility



## TOPICS COVERED

Overview of Telecommunication Networks

Introduction to Switches in Telecommunication industry

PCM Principle, CCS#7 signaling

Fiber-Optic Communication Technology

New trends in Telecommunication 4G,NGN

Mobile Communication - GSM, CDMA,3G

Leased line & MLLN networks

Broadband Technologies- MPLS,VPN

Institutional mechanism and role of DOT,TRAI,TDSAT

Period:

• November,December,May,June

Training Fees:

• 1 week course fee is Rs.2000 /- + service Tax  
• 2 week course fee is Rs.4000/- + service Tax

Contact

• O/o Sub-Divisional Engineer, Telephone Exchange, Jail Road, Ratnagiri.  
• Tel No : 02352-221400, 9423874227

Free BSNL prepaid SIM to enrolled Students