

M.E - Communication systems

Post-Graduation in Communication Systems is a flagship program offered by the ECE department.

Today's marketplace relies on highly advanced communications systems, so communications engineering is a valued field. A communications engineer can carve out a career in telecommunications or related fields that use computer networking and satellite, digital TV, Internet or radio technology.

Employers look to communication engineers to help, prepare and maintain communications systems. Expected duties include designing, developing, installing and testing system equipment and implementing procedures to make all components operational. As a result of an ever-increasing demand for broadband service, Post graduates in Communication Systems can join various government firms like Bharat Sanchar Nigam Limited (BSNL) , ISRO, BEL, etc. as Project Engineer, Telecom Officer or Section Engineer. They can also work in reputed private companies like Sony Mobile Communications, Vodafone, Philips Electronics, Samsung India Electronics Private Limited etc. as Design Engineer, Senior Technical Analyst or Quality Engineer.