



02 November 2018 (Friday)

Industrial Expert talk on Advanced Technology in Telecommunication

The Department of Electronics and Communication Engineering, ASET conducted an Industrial expert talk on “Advanced technology in Telecommunication” on 02 Nov, 2018 in Lecture Theatre, Block - A of the University to create an awareness of advanced telecom technology in telecommunication such as Next Generation Network(NGN) to develop modern technical skills in students.

General Manager of Bharat Sanchar Nigam Limited (BSNL Ltd.), Gwalior, Mr. Lalit Yadav expressed his views on importance of NGN network in today’s life. The general idea behind the NGN is that one network transports all information and services (voice, data, and all sorts of media such as video) by encapsulating these into IP packets, similar to those used on the Internet.

A next-generation network (NGN) is a packet-based network which can provide services including Telecommunication Services and is able to make use of multiple broadband, quality of Service-enabled transport technologies and in which service-related functions are independent from underlying transport-related technologies. It offers unrestricted access by users to different service providers. It supports generalized mobility which will allow consistent and ubiquitous provision of services to users. He also discussed about vigilance. Expert talk resulted in knowledge sharing by young students & academicians.



Lalit Yadav

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