

“STATE OF ART IN TELECOM”

The Department of Electronics and Communication Engineering (Accredited by NBA - AICTE, New Delhi) and the Institution of Electronics and Telecommunication Engineers Students Forum (ISF) jointly organized a Seminar on “State of Art in Telecom” on 17th August, 2010 at Aarupadai Veedu Institute of Technology, Paiyanoor.

Mr. D. Vijendra Babu, Associate Prof. & Head of the Department, Electronics and Communication Engineering delivered the welcome address and explained about the activities of ISF in AVIT.

Dr. T. K. Sheshadri, Dean (Research) delivered the presidential address. Ms.R.Ramya, Asst. Professor (Sr), ECE Department, introduced the Chief Guest.

Dr. K. Francis Jacob, I.T.S., General Manager, FCI, South Zone, Chennai delivered a technical seminar on “State of Art in Telecom”. In his address, he stressed about the Telecommunication Industry which is one of the fastest growing segments of the Indian economy. He also added that, in less than a decade the number of mobile connections in India had increased over a hundred times, with the tele-density approaching 50% of the population. He elaborated on Broadband Technologies, the Evolution of Global Wireless Standards and the Spectrum Issues in India. He highlighted about the Emerging High Capacity Broadband Services, the Next Generation Networks & 3G Services in India.

He discussed about the scenario in the implementation of Wi-Max, Smart Antennas, Fiber to Home Technologies. His talk laid much emphasis on Mobile TV & Mobile Broadband and Video-based Services. He emphasized on the need for Convergence Technologies and its business environments and models.

Mr. B. Sivachandra Mahalingam, Asst. Professor, Department of Electronics and Communication Engineering proposed the vote of thanks.



Welcome Address by HOD



Seminar by Dr.K.Francis Jacob, I.T.S., General Manager, FCI, South Zone, Chennai



Technical seminar