

Date	09:00-10:00	10:00-11:00	11:00 - 11:15	11:15-12:15	12:15-13:15	13:15-02:00	02:00-05:00	
14-06-2013	Recent Trends in Communication Engineering Prof. G. Panda		Tea Break/ Product Demo	EM Modes of Optical Communication Prof. P. N. Ghosh	All Glass Photonics Crystal Fiber Prof. S. Mohapatra	Lunch Break/Product Demo	Lab-1: Introduction to HFSS-Covering examples on Transmission lines and Antennas HFSS for Antenna Arrays	
15-06-2013	Blind Signal Processing Algorithms For Wireless Communication Prof. B. Ram Kumar	Solving Network Shortest Path Problem Using Particle Swarm Optimization And Noising Meta-Heuristics Prof. N. C. Sahoo		LASER And Its Application Prof. P. N. Ghosh	Advances in Antenna Design Prof. D. Ghosh		FEM Prof. S. N. Panigrahi	Lab-2: HFSS Hybrid Solver with Examples ANSYS Multi-physics Simulation
16-06-2013	Advanced Optimization Techniques Prof. A. K. Ojha	Optical Communication Advances And Challenges Prof. P.K. Sahu		Lab-3: Optical Communication System Design Using Optisystem	Certificate Distribution			