

SUMMARY OF EQUIVALENCY FOR COMMUNICATION AND SIGNAL PROCESSING (CSP)GROUP

Serial No.	Previous Courses (all are 3 Credit courses)	Equivalent Current Courses (all are 3 Credit courses)
1.	EEE 6201: Information and Coding Theory	EEE 6214: Information Theory
2.	EEE 6202: Advanced Telecommunication Engineering	EEE 6202: Advanced Telecommunication Engineering
3.	EEE 6203 Advanced Digital Signal Processing	EEE 6203: Advanced Digital Signal Processing
4.	EEE 6204: Optical Fiber Communication	EEE 6204: Optical Fiber Communications
5.	EEE 6206 Optical Networks	EEE 6206: Optical Networks
6.	EEE 6208 Advanced Multimedia Communications	EEE 6208: Advanced Multimedia Communications
7.	EEE 6209 Digital Image Processing	EEE 6209: Digital Image Processing
8.	EEE 6211 Digital Speech Processing	EEE 6211: Digital Speech Processing
9.	EEE 6601: Applied EM Theory	EEE 6615: Advanced Electromagnetic Theory* *This course also belongs to EP division
10.	EEE 6602: Microwave theory and techniques	EEE 6616: Microwave Devices and Circuits
11.	EEE 6603: Microwave Tubes and Circuits	EEE 6616: Microwave Devices and Circuits
12.	EEE 6604: Antennas and Propagation	EEE 6604: Antennas and Propagation
13.	EEE 6605: Microwave Solid State Devices and Circuits	EEE 6616: Microwave Devices and Circuits
14.	EEE 6606 Optical Waveguide Theory	EEE 6606: Optical Waveguide Theory* *This course also belongs to EP division