

DESIGN LAB-II Lab

Semester: EVEN

LIST OF EXPERIMENTS

S.No.	AIM OF EXPERIMENTS
1.	Analyze and Simulate BER performance of BPSK/QPSK signal over AWGN channel
2.	Analyze and Simulate BER performance of BPSK/QPSK signal over Wireless channel.
3.	Analyze and Simulate BER performance of BPSK/QPSK signal over Multiple receiving antenna system.
4.	Simulate M-QAM modulator and Demodulator.
5.	Image Transmission and Reception using QAM
6.	Analyze and Simulate BER performance of BPSK/QPSK signal over wireless OSTBC/ Alamouti coded system.
7.	PROJECT
8.	
9.	
10.	