INDEX

Ex. No.	Experiment Name	Page No.
01	Write a MATLAB program for Uni-polar Non Return to Zero (NRZ) Line Coding.	
02	Write a MATLAB program for Polar Non Return to Zero (NRZ) Line Coding.	
03	Write a MATLAB program for Uni-polar Return to Zero (RZ) Line Coding.	
04	Write a MATLAB program for <i>Bipolar</i> Return to Zero (RZ) Line Coding.	
05	Write a MATLAB program for Split-Phase (Manchester Code).	
06	Write a MATLAB program for binary Amplitude Shift Keying (ASK) Modulation and Demodulation.	
07	Write a MATLAB program for Frequency Shift Keying (FSK) Modulation and Demodulation.	
08	Write a MATLAB program for Phase Shift Keying (PSK) Modulation and Demodulation.	
09	Write a MATLAB program for Quadrature Phase Shift Keying (QPSK) Modulation and Demodulation.	
10	Write a MATLAB program for Pulse Code Modulation (PCM) and Demodulation.	
11	Write a MATLAB program for Pulse Amplitude Modulation (PAM) and Demodulation.	