

SL. NO	Experiment Name	Page
01	Write a program for Blinking LED using PIC Microcontroller.	
02	Write a program to count 0 to 9 in 7 segment display using PIC Microcontroller.	
03	Write a program to display ADC value in the virtual terminal using PIC Microcontroller.	
04	Write a program to display 2 digit number using 7 segment multiplexing technique.	
05	Write a program to interface LED wit5h push button using PIC Microcontroller.	
06	Write a program for dot matrix display interfacing with PIC Microcontroller.	
07	Write a program to LM35 temperature sensor data read and display corresponding sensor value through LCD display.	
08	Write a program to control a high voltage load using mechanical relay.	
09	Write a program for DC motor speed control using PWM and PIC Microcontroller.	
10	Write a program to control servo motor using PIC Microcontroller.	
11	Write a program for interfacing stepper motor using PIC Microcontroller.	