Department of Computer Science & Engineering
Microprocessor & Computer Architecture - UE20CS252
MPCA-Laboratory/Assignment/Hands-on/Project

Sl. No	Programs
Week No.7	1. Demonstration of programs using plug-ins using ARMSIM. a. Set the LED to be light up. b. Display hexadecimal digits [0-9,A-F] on the 8 segment display. c. Move a string from LEFT to RIGHT on the LCD display panel. **Student Exercises:** 1. Execute the following programs on ARMSIM – PLUG-INS. a. Display hexadecimal digits [0-9,A-F] on the 8 segment display. b. Move a string from RIGHT to LEFT on the LCD display panel.