

AHSANULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY

Department of Computer Science and Engineering

CSE2106: Digital Logic Design Lab

Experiment No – 7

- 01. Design a combinational logic circuit to convert the 8 4 -2 -1 code to 2 4 2 1 code.
- 02. Design a combinational logic circuit to convert the 5-bit BCD to binary equivalent.