CMPE 310 Spring 2008
8086 Board Programming Project

Assigned: Tuesday, May 6th

Due: Tuesday, May 13th

Project Description:

Write a program to receive data from the keyboard of the emulator board (in polling or interrupt mode) and send that data through one of the 8255s to a parallel port. Data will then be sent to another parallel port through a cable (will be given to you with the boards) and read through a second PPI and then sent to display.

Submit your programs through submit system to proj5.

Also make sure you demo it to me or Ryan.