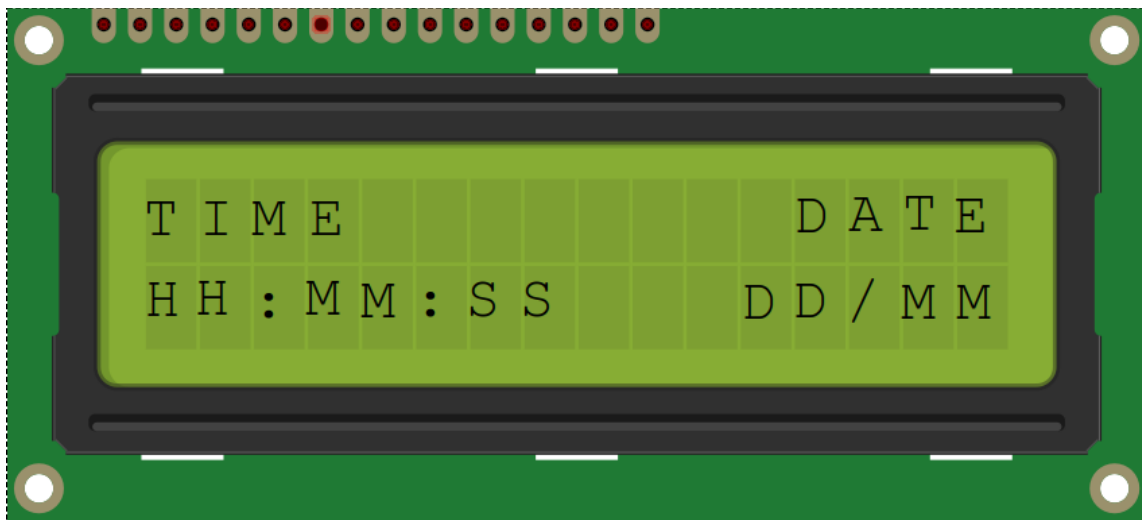# Embedded Hardware Design

Assignment 1

Date : 24-08-2017

Topic : Digital Clock using Arduino

Statement: Build a digital clock using LCD and Arduino. The information should be printed in the following format-

1. Both the ":" in the Time part should blink every second like a regular digital clock.
2. This is not a Team Assignment. Each member has to do it individually.
3. Make a 10-15s long video showing the working setup. Upload it to Google Drive and provide the link at the starting of the code (in comments).
4. Upload the code on Moodle. **Deadline: 28/08/17, 11:55PM.**
5. Upload Format: RollNo_Assignment1.zip. The zip file should have the .ino file of Arduino.