

# ECEN 5823-001

## Internet of Things Embedded Firmware

Lecture #15  
16 October 2018

# Agenda

- Class Announcements
- Mid-term structure
- Review

# Class Announcements

- Quiz #7 is due at 11:59 on Sunday, October 21<sup>th</sup>, 2018
- ~~Homework #4: BLE Server + MITM + LCD due on Sunday, October 7<sup>th</sup>, at 11:59pm~~
- ~~Homework #5: Client flowchart due on Wednesday, October 10<sup>th</sup>, at 11:59pm~~
- Homework #6: Client-Server due on Sunday, October 21<sup>st</sup>, at 11:59pm
- Mid-term in class on Thursday the 18<sup>th</sup>
  - Attendance is required for on-campus students

# Mid-term structure

- Attendance is a must for on-campus students – Thursday the 18th
  - A zero will be recorded for on-campus students that do not take it in class
  - Be on-time!
- CU Honor Code is in affect
- A single sheet of 8x11 paper, both sides, of notes is allowed
  - These notes must be of your own
  - They will be handed in at the end of the mid-term
  - If the notes are copied or determined not individual work, a zero will be recorded for the mid-term and a CU Honor code violation will be initiated resulting in a “F” in the course
  - They can be typed, but must be printed on paper and not viewed by your computer or other electronic media
- Distant students will have until 11:59pm on Friday the 19<sup>th</sup> to complete the exam

# Mid-term structure

- Mid-term will comprise of 60 questions taken via Canvas
  - 40 questions from the Quiz 1 thru 6 question banks
  - 20 questions from a mid-term question bank
- If there is a canvas question issue such as no way to input an answer, please submit the issue to me after the exam via slack.
  - I will make a manual adjustment
- You can ask for clarification from the mid-term proctor