THE CITY COLLEGE OF NEW YORK
Department of Electrical Engineering

EE425 Computer Engineering Laboratory – Spring 2021

Instructor: Jinglun Feng
Email: jfeng1@ccny.cuny.edu
Office Hour: Any time by email.

Semester span: 1/29 ~ 5/07 (14 sessions)
Time: Tue. 9:30am ~ 12:15pm
Room: Online.

Textbook: **Embedded design with the PIC18F452 Microcontroller**, by John B. Peatman.
Prentice Hall 2004, ISBN: 0130462136. (http://www.microdesignsinc.com/picbook/)

Grading system:
- Six (6) reports   70% (quality) + 30% (submission)
- A+(97-100), A(94-96), A-(90-93), B+(87-89), B(84-86), B-(80-83), C+(77-79), C(74-76), C-(70-73), D(60-69), F(<60)

Lab Reports:
- Each student will submit one report separately.
- Reports must be submitted during the session class when the report is due.
- Each submission counts 5 points in the final grade (which means 30 points for submission in total), since each lab will take 2-3 weeks to be finished, I assume you have enough time to finish your report in time.
- Reports are expected to be the result of original work of each individual student. Any report copied from previous semesters or from another group will receive a grade of zero.

Notes about the Grading System:
- Grades will **not** be curved. The grade of each assignment will be based not only on the report.
- The final grade will come out only from the assignments mentioned above – **There will be no extra assignments for extra credit.** The grade of INC will not be assigned to any student.

Attendance:
- Due to the online course schedule, a lab tutorial will be sent to you before the class and there will be no zoom class in the whole semester. Each student is expected to use the tutorials I sent to you to finish the report.