

CS 3468 Syllabus

Jared Wallace

Meeting time and place

Derrick Hall 236 Thursday at 8 am

Course Information

A hands on opportunity to study the architecture of embedded systems and micro-controllers, as well as their peripherals, languages, operating systems and the special techniques required to use them.

Recommendations

Each lab assignment will be posted one or more weeks in advance. It is absolutely essential that you attend the lectures and study the material to be covered before each lab. Do not count on a review or lecture before the lab from me. (Although I will make every effort to have one prepared, I have not taken this class before)

The lab schedule and files will be available on my website, <https://www.jared-wallace.com>. I will also post helpful links there. The calendar on the site will have holidays and other academic events noted (like final day to drop, etc)

Grading

Your lab grade will come primarily from the lab reports you submit. Specific breakdowns will be enumerated in the lab handout.

The lab component is only part of your 3468 grade. Be sure to check Dr. Gu's course syllabus for overall course grading criteria. If you have an issue with a grade, or wish to see your grades for the semester so far, please see me during office hours. If you have PGP setup on your mail client, I can also email them to you. **I will not discuss grades during class.**

Drop Policy

Be sure to refer to Dr. Gu's specific drop policy if you have any questions. Understand that I only report your lab performance to Dr. Gu; the grade you receive for this course will be assigned by Dr. Gu. I recommend that you discuss your options individually with Dr. Gu before dropping this course. Should you decide to drop, make sure you drop both the lecture and lab components.

Attendance

I don't think you want to miss any of these labs. I will drop the lowest grade and replace it with the highest grade if you miss one or less labs.

Academic Integrity

Each student is expected to do his/her own work on individual assignments (these include all quizzes and the lab final exam). All students will be expected to follow the University's Academic Integrity Policy. Any requirement that Dr. Gu expects of his/her students with regards to academic honesty and integrity will also be in place in the lab class. Please be sure to familiarize yourself with this policy, and do not hesitate to ask Dr. Gu or myself if you have any questions.

Students with Disabilities

I will make every effort to comply with university's policy regarding making accommodations for students with learning disabilities. If you are a student with a disability who will require an accommodation(s) to participate in this course, please contact me within the first two weeks of the semester. You will be asked to provide documentation from the Office of Disability Services. Failure to contact me in a timely manner may delay your accommodations.

Contact Information

- Lab Instructor: Jared Wallace
- Office: Comal 210B
- Office Hours: Monday, Wednesday and Friday from 8am-9am or by appointment
- E-mail: wallace@jared-wallace.com
- Webpage: jared-wallace.com