

Course website

The course has two websites where I host all the materials

- The UR e-learning platform
 - This is the official website. When in doubt, consult this first
 - Everyone must register here
 - All quizzes will be conducted on this platform
 - <https://elearning.ur.ac.rw/>
- Personal website
 - <https://qjiriro.com/epe2165/>
 - It should be used as a backup because the official web platform is often inaccessible—especially at peak time



Course organization

- **Weekly lectures**—There will be one 3 hours lecture every Friday (2-5pm)
- **Weekly quiz**
 - Quizzes will be based on the the previous week's lecture.
 - The quizzes will be online and will be taken on the UR's e-learning platform.
 - The weekly quiz will be open **from 5:00PM and close at 11:59PM of every Thursday**. However, the quiz will last for only 15 minutes
 - Missed quizzes will result in a zero. There is no re-sit for any missed quizzes
- **Homework**
- **Circuit design project**

Evaluation standards

- Exams—UR's policy will be applied
- Homework
 - Homework questions will be geared to test your theoretical understanding of lecture material.
 - Collaboration on homework is encouraged, but the work should be your own.
 - **ADVICE**: Please try to work on this assignment early and ask questions if needed.
- Homework—small groups homework will be given at then end of each chapter
- Design and simulation projects—will be done in small groups as well

NOTE If you do not understand homework questions odds are you will fail the exam exams and ultimately fail this class. Please make sure you understand what's on the homework and solve yourself the programming assignments. (and not memorizing them! It won't help.)

ADVICE—How to study for this course

- Do the suggested exercises and make sure you write some code along the way. Review the course website and materials you received on the first day.
- Read the assigned materials ahead of time.
- We will be moving at a much fast pace. I will expect that you understand more deeply the concepts I teach in this course. Thus, please ask questions when you do not understand anything.

ADVICE —How to study for this course

- The purpose of university learning is to force the student to think his/her way to a conceptual understanding of the material. You are expected to be proactive about your success in the course.
- Ask questions: I might not know if a particular student is struggling with the course unless he/she tells me so.
- Because of the nature of blended and online teaching, I will not slow down to accommodate the lagging student since I may not notice that you are lagging. If there is any material you do not understand, please let me know before it is too late.
- This course do not expect you to memorize definitions to repeat on an exam, or use your multiple guessing skills to do well on a test. Exams in this course expect that you will exercise your problem solving skills.

The end