

EECS2011 (N & Z) Winter 2022
Guide to Final Exam
WHEN: 14:00 to 17:00, Tuesday, April 26

- This exam is in-person and closed-book.
- The exam will take place in TC AVIVA, from 14:00 to 17:00 (**180 minutes**) on Tuesday, April 26.
- All questions will be answered on the exam question booklet distributed.

1 Missing the Exam?

- On the exam day, please fill out **YU Screen** before coming to campus:
 - If you do not pass the YU Screening, please inform the instructor and **do not** come to campus.
- If you have a legitimate reason to miss the exam (e.g., medical, failing the YU screening), you must:
 - **Prior to** or **on the day of** the exam (April 26), contact your instructor *for approval*; **and**
 - By the end of **April 27**, submit an exam deferral form to the undergraduate office (ug@eecs.yorku.ca) and also forward a copy to your section instructor.
- Should your request of exam deferral be **submitted on time** and **approved**, please understand that:
 - It will be a freshly designed exam, which will be an in-person exam, to ensure fairness.
 - It will take time for this deferral exam to be ready, so if you are allowed to take the deferral exam, it will most likely happen during the summer, meaning that your course grade will be delayed.

2 Rules

Please:

- Wear a mask covering your mouth, nose, and chin completely, during the **entire** duration of the exam.
- **No** data sheets will be allowed. Sketch paper will be provided to you.
- Only keep the following items with you on the table:
 - Stationary (e.g., pencils, eraser, ruler)
 - Photo ID (YU Card ∨ Driver's License ∨ Health Card)If none of the above-listed IDs is available, you will be **denied** to take the exam.
- Place all your personal belongings (e.g., mobile phone) underneath the table.

3 Coverage for the Test

This is a *cumulative* exam, covering **all** study materials. See:

- https://www.eecs.yorku.ca/~jackie/teaching/lectures/index.html#EECS2011_W22
- Q&A materials
- Assignments

4 Format

- Most questions will require hand-written answers (e.g., Java code, explanations/justifications, proofs).
- There might be some multiple-choice questions.

5 Study Tips for the Exam

- Go through the lecture and assignments to review the concepts and examples. Re-watch parts of the lecture/tutorial/Q&A videos if necessary.
- Review the concepts covered in the written tests.