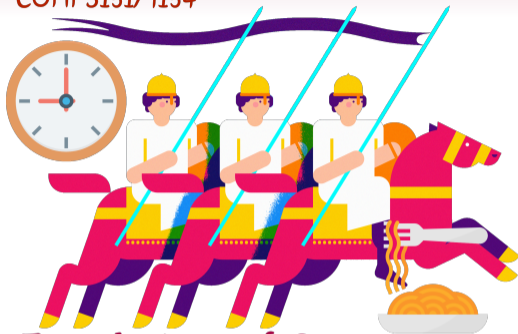


COMP3151/9154



# Foundations of Concurrency

## Exam Prep II

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## Exam info

Recall from last week that the exam will have two halves, equally weighted:

- 1 Questions based on the lectures, homework and assignments.
- 2 Questions based on a scientific paper.

Yesterday, we prepared a bit for the first half. Today, we're discussing the second half.

## This year's paper

This year, the second half of the exam will be about whichever paper wins the poll on Ed. (Closing 10 minutes into the lecture!)

You don't need to be intimately familiar with every detail of the paper before the exam, but I recommend at least skimming it beforehand.

## Last last year's paper

Last last year's exam was about (an early draft of) this paper:

- Rob van Glabbeek: *Reactive Temporal Logic*. EXPRESS/SOS 2020: 51-68

You will find the actual exam, and the pre-publication version of the paper used for the exam, on Ed.

## Related courses

**COMP3153** *Algorithmic Verification* (PG: 9153)

**COMP4141** *Theory of Computation*

**COMP4161** *Advanced Topics in Software Verification*

**COMP6752** *Modelling Concurrent Systems*

**COMP9243** *Distributed Systems*

**COMP2111** *System Modelling and Design*

**COMP3161** *Concepts of Programming Languages*