

Agenda

- Prof. Carolyn MacGregor, Director of Professional Development for Engineering Students (PDEng)
- Scheduling Exercise
- Design Project

Schedule of Deliverables

Technical Memo	Wednesday, September 29
Draft Design Report	Friday, October 15
Quiz #2	Thursday, November 4
Scheduling Exercise I	Friday, November 5
Simulation Solution	Wednesday, November 10
Robot Demos and Races	Thursday, November 11
Design Report	Monday, November 15
Scheduling Exercise II	Thursday, November 18

Quiz #2

- **In-lab quiz next Thursday November 4**
 - 45 min, starting at 10:30 sharp
 - 10% of your course mark
 - Closed book, closed notes
 - Math-Faculty calculators only

- **Old quizzes on the SE 101 web site**

Quiz #2

Covers

- Floating point numbers (Overton 3, lecture)
- Engineering design (IPE 15, lecture)
- Teamwork (lecture)
- Project planning (IPE 18, review)
- Petroski film (lecture)

- Word order, choice (Dupré 5,18,38,60,105,142)

Scheduling Exercise

Part I: Due next Friday, November 5, by 4:30 P.M.

Idea: Estimate how much time you think it will take you to complete your SE 101 design project and report -- in and around your other course work.

Deliverables:

- Schedule of course work (11/06 - 11/15)
- Accompanying technical memo

<http://www.student.cs.uwaterloo.ca/~se101/Scheduling.html>

Scheduling Exercise

- **Course work for all of your non-SE101 courses**
 - Reading the courses' textbooks
 - Reviewing lecture notes
 - Completing homework assignments
 - Studying for quizzes or midterms
 - Working on course projects
- **SE design project** Time outside of the SE 101 labs that you expect to spend on your team's TrackerRobot program
- **SE design report** Time outside of the SE 101 labs, that you expect to spend on your subteam's design report.

Announcements

No office hours next week.



**The rest of lab time is to work on
your design project.**