



# Assignments in this course

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# Group Work

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- ▶ You will usually work in groups of **3-4**
- ▶ We will form groups **randomly**
  - **Tuesday** and **Friday** split
  - Your group will get a name: e.g. 3\_Fri\_B
  - You should coordinate ASAP!
- ▶ The shuffling will happen **thrice**
  - Once for A1-A3, once for A4, once for A5

# Solving and Submitting

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- ▶ Everything in simulation!
  - No lab access required
- ▶ We encourage you to use ISIS!
  - Just don't share solutions
- ▶ Due on the Sunday before a new unit starts
  - One team member should upload via ISIS

# Grading

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1. Solution your group hands in
  - **Contribution table** in your submission
  - You must contribute to the **implementation**.

Student Name	(A1)	(A2)	B1	(B2)	(B3)	B4	B6	B6	B7
Albert Albono			x					x	x
Betty Barlow			x			x	x	x	
Charlie Crockett									
Daisy Dolittle						x	x	x	

2. Presentation on real robot
  - **All** members explain the solution
  - **Each** member answers implementation questions
  - **Warnings if you cannot.**

# Assignment 0

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- ▶ C++ skills
  - Mandatory for a binding registration
- ▶ Due in 1 week
- ▶ Refresh your C++ knowledge now