

Name:
IDNR:
Mentor:

	Choose your Section	Department
	Control Systems	Electrical Engineering
	Electromechanics and Power Electronics	Electrical Engineering
	Electronic and Embedded Systems	Electrical Engineering
	Signal Processing Systems	Electrical Engineering
	Human Technology Interaction	Industrial Engineering & Innovation Sciences
	Model Driven Software Engineering	Mathematics & Computer Science
	Interconnected Resource-Aware Intelligent Systems	Mathematics & Computer Science
	Future Everyday	Industrial Design

## Instruction:

Supervision capacity in some sections is limited, and in order to warrant quality of supervision, you need to apply for capacity in the group of your first choice. Check the information about the Specializations and the details of the Master Allocation Procedure on the Education Guide pages.

## **If you have been allocated to a section within the departments EE, ID, IE&IS, MCS**

1. Make an appointment with the section after you have been allocated by the Master Allocation Procedure to get a mentor assigned. Use the list with contact information per section, which is displayed on the education guide.
2. Mark the section on the form and let the mentor sign the form
3. Send the form to [ME.CSA.AT.SC.SET@tue.nl](mailto:ME.CSA.AT.SC.SET@tue.nl)

## **If you have been allocated to a section within the department of Mechanical Engineering:**

1. Please make an appointment with the secretary of the allocated section to get a mentor assigned
  - **You don't need to hand in this form.**

Signatures	
Student:	Mentor:
Date:	Date:

For more info: [ME.CSA.AT.SC.SET@tue.nl](mailto:ME.CSA.AT.SC.SET@tue.nl)