

Assessing your bachelor's degree for admission to the MSc in Robot Systems

Please fill in the form below with the courses you believe fulfil the entry requirements.

NOTE:

• The same ECTS credits cannot be used to fulfill multiple requirements. However, it is possible to split ECTS credits from a course to fulfill multiple requirements if the completed course covers different requirements (the number of ECTS credits used to fulfill each requirement should be entered in the tables).

Examples:

- A **10** ECTS course "Mathematics and digital signal processing" **can** count **5** ECTS towards *Mathematics* **and 5** ECTS towards *Signal processing and control*.
- A **5** ECTS "Digital image processing" course **can** count **5** ECTS towards *Signal processing and control* **or 5** ECTS towards *Image Processing or Computer Vision or Machine Vision.*
- A **5** ECTS "Digital image processing" course **cannot** count **5** ECTS towards *Signal processing and control* **and** 5 ECTS towards *Image Processing or Computer Vision or Machine Vision*.
- Please note that we cannot accept internships to cover the subject areas. Subject areas must be covered by theoretical
 teaching and not practical experience. Likewise, project reports cannot cover the subject areas since the ECTS content of
 the report is not clearly stated.
- Please include course descriptions in English to allow us to see the content of your courses.
- Please include this document before the application deadline, together with the other required documentation.

Please write your full name below:

Entry requirements

20 ECTS in software development and programming (e.g., software design, software engineering, algorithms, data structures, object-oriented programming), independent of programming language

	ECTS		GRADE	
Course title	Full course	Points used for this require- ment	Grade (ECTS grad	ing scale)
	Total		Average	

15 ECTS in analogue and digital electronics and embedded programming

	ECTS		GRADE	
Course title	Full course	Points used for this require- ment	Grade (ECTS grading scale)	



Total	Average	

20 ECTS in mathematics (e.g., calculus, linear algebra, statistics, numerical methods)

	ECTS		GRADE	
Course title	Full course	Points used for this require- ment	Grade (ECTS gradi	ng scale)
	Total		Average	

5 ECTS in physics

	ECTS		GRADE	
Course title	Full course	Points used for this require- ment	Grade (ECTS gradi	ng scale)
	Total		Average	

10 ECTS in signal processing and control

	ECTS		GRADE	
Course title	Full course	Points used for this require- ment	Grade (ECTS grad	ing scale)
	Total		Average	



5 ECTS in robotics related topics (e.g., artificial intelligence or machine learning)

		CTS	GRADE	
Course title	Full course	Points used for this require- ment	Grade (ECTS grad	ing scale)
	Total		Average	

Do you meet the entry requirements?

Yes: We will look through the documents you have submitted to see whether we agree with your self-assessment.

No: Unfortunately, if you do not meet the entry requirements, it is not possible to gain admission to the MSc in Engineering (Robot Systems) programme. However, in some cases it is possible to meet the requirements through supplementary courses. Please refer to the entry requirements on the website or in the relevant curriculum for further information about supplementary courses.

Maybe: If you are in doubt as to whether your courses meet the requirements, you are very welcome to apply and have an assessment done.

Questions

If you have any questions, you are welcome to contact Master Admission via <u>SPOC</u> (Admission - Master) or tel. +45 6550 1052. You will find information about opening hours on <u>our website</u>.