



## Appendix to application – MSc in Electrical Engineering

This appendix helps the Admission Board evaluate your bachelor's degree against the admission requirements. Please fill out the appendix and upload it to your application in the application portal.

### Personal information

Your full name	
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### Courses passed (or currently taking) as part of your bachelor's degree

In order to be admitted to the programme, you must have pre-requisites in Mathematics, Physics and Electrical engineering. Please complete all the forms below specifying how you live up to these requirements.

Required subject area - Mathematics	Course title(s)	Credits	Grade	Semester
Calculus				
Vector calculus				
Linear algebra				
Probability theory / Statistics				

Required subject area - Physics	Course title(s)	Credits	Grade	Semester
Classical physics, electrostatics and dynamics, classical optics and basic quantum mechanics				



Required subject area – Electrical engineering	Course title(s)	Credits	Grade	Semester
Digital and analogue electronics				
Communication systems, Control, Digital signal processing				

### Comments

If you have any comments to your courses, please add them here: