Summary Sheet and Statement of Purpose - Master's programme in Embedded Electronics Engineering Admissions for 2022

Personal information (same as your universityadmissions.se account)

Last name *

First name*

Application number	Email

I have chosen this program as priority number		1	2	3	4

Bachelor's degree BA/BSc

Degree and Field of study

Name of University

Completion year (or planned)	Country

University's Ranking Number (or N/A if not ranked)		
QS –www.qs.com	Times-www.timeshighereducation.com	Other

Grading scale	
Highest and lowest passing grade at your university (e.g. max. A, min. E, or max. 100%, min. 50%)	

Your average grades (if applicable)		
Your CGPA or average (if stated in your transcript)	Your % of maximum grade (if stated in your transcript)	Your ranking in class (if stated in your transcript)

If you wish to comment on the information provided about your degree, please do so below:

Additional Master's or other degrees (if applicable)

Degree and Field of study		

Name of University		

Completion year (or planned)	Country	

University's Ranking Number (or N/A if not ranked)		
QS –www.qs.com	Times- www.timeshighereducation.com	Other

Grading scale	
Highest and lowest passing grade at your university (e.g. max. A, min. E, or max. 100%, min. 50%)	

Your average grades (if applicable)		
Your CGPA or average (if stated in your transcript)	Your % of maximum grade (if stated in your transcript)	Your ranking in class (if stated in your transcript)

If you wish to comment on the information provided about your degree, please do so below:

Fulfilment of entry requirements

List your university courses that correspond to each specific entry requirement below. If the course name does not include the specific entry requirement, please add the official course/module description/syllabus as an appendix to this document and tick the box for that course.

If you are going to use the same course to cover two separate entry requirements, please estimate how many of the ECTS credits from this course that cover each entry requirement, based on the content of the course, and give that number in the ECTS box (for example 3 ECTS from a 10 ECTS course). You cannot list the same credits twice.

Questions? Please check our FAQ on https://www.lth.se/english/study-at-lth/masters-programmes-in-english/faq/ . Here you can also find guidelines on how to convert local credits into ECTS.

Mathematics — calculus, differential equation, transform theory, and linear algebra (minimum 30 ECTS in total)

Course Name	Year/term (or indicate if planned/ ongoing)	ECTS	Course syllabus included

Electronics — list any combination of courses in basic circuit theory, electronics, analogue electronics and digital electronics (minimum 30 ECTS in total)

Course Name	Year/term (or indicate if planned/ ongoing)	ECTS	Course syllabus included

Basic programming (minimum one course) — please specify if the course includes electronic description languages such as VHDL / Verilog

Course Name	Year/term (or indicate if planned/ongoing)	ECTS	Course syllabus included

If you wish to explain any of your conversions to ECTS or calculations of credits, please do so below:

Statement of purpose

Part 1: What are your main interests in the field of Embedded Electronics Engineering? (max. 1000 characters)

Part 2: What are your plans/career ambitions (immediately) after completing this programme? (max. 600 characters)