



LTH
FACULTY OF
ENGINEERING

Summary Sheet

– Master's programme in Nanoscience

Questions? Please check out FAQ on: www.lth.se/english/faq

Here you can also find guidelines on how to convert local credits into ECTS.

Personal information (same as your universityadmissions.se account)

First name

Last name

Application number

Email

State your ranking
of this programme

1

2

3

4

5

Bachelor's degree BA/BSc

Full name of 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 (e.g. national ranking)

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 percentage of maximum
grade (if applicable)

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)

Full name of 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 (e.g. national ranking)

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 percentage of maximum
grade (if applicable)

Your ranking in class
(if stated in your transcript)

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

Entry requirement	Course Name in your transcript	Term/Year – indicate if the course is completed/ongoing/planned (e.g. Spring 2022, ongoing)	Grade	Number of ECTS	Syllabus included
Electro-magnetism					Yes No
				Yes No	
				Yes No	
				Yes No	
				Yes No	
				Yes No	
Solid state physics					Yes No
				Yes No	
				Yes No	
				Yes No	
				Yes No	
				Yes No	
Mathe-matics (30 credits)					Yes No
				Yes No	
				Yes No	
				Yes No	
				Yes No	
				Yes No	

Entry requirement	Course Name in your transcript	Term/Year – indicate if the course is completed/ongoing/planned (e.g. Spring 2022, ongoing)	Grade	Number of ECTS	Syllabus included
Multi-dimensional calculus					Yes No
				Yes No	
				Yes No	
				Yes No	
				Yes No	
				Yes No	
Linear algebra					Yes No
				Yes No	
				Yes No	
				Yes No	
				Yes No	
				Yes No	
Fourier analysis					Yes No
				Yes No	
				Yes No	
				Yes No	
				Yes No	
				Yes No	

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