



Summary Sheet - Master's programme in Virtual Reality and Augmented Reality Admissions for 2021

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			
QS –www.qs.com	Times- www.timeshighereducation.com	Other	
Min. and max. passing grade in local grade system	CGPA or average in local grades	% of maximum grade (if applicable)	Your ranking in class, if stated in your transcript

Additional Master's or other degrees (if applicable)

Degree and Field of study			
Name of University			
Completion year (or planned)	Country		
University's Ranking			
QS –www.qs.com	Times- www.timeshighereducation.com	Other	
Min. and max. passing grade in local grade system	CGPA or average in local grades	% of maximum grade (if applicable)	Your ranking in class, if stated in your transcript

Fulfilment of entry requirements

List the courses (i.e. modules) you have completed that correspond to this specific entry requirement. Keep in mind, if a course title does not correspond to our requirement or if it may be unclear about the course content, please add the relevant official course/module description/syllabus as an appendix to this document and check the box for that course.

Please check that you have made a proper ETCS conversion at <https://www.lth.se/english/study-at-lth/masters-programmes-in-english/ects/>.

If you have used some other guideline, or principle, to make the conversion, then please describe it below or insert the link from your university regarding ECTS conversion (if available).

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If you are going to use one course to cover two different requirement subjects: Please note you should estimate how many ECTS credits should be applied to each requirement subject and give that number in the ECTS box.

Courses in mathematics, including calculus in one and several variables, linear algebra, systems and transforms and probability theory and statistics (minimum 30 credits/ECTS)

Course Name	Year/term (or indicate if planned/ongoing)	ECTS	Syllabus included
ECTS Sum			_____/30 ECTS

At least one course in basic skills in object-oriented programming

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

Remember to save as a PDF and upload to your www.universityadmissions.se account along with any course descriptions/syllabus that you want to include.