

Application Summary Sheet Data Science – Master's Programme For programme-specific requirement and selection

Personal	inforn	nation
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First name*	Family name*
Application number	E-mail*

Besides the general supporting documents required by UniversityAdmissions, this programme requires additional documents to support your application.

- 1. Application summary sheet
- 2. Certificates of work experience signed by the company relevant for this programme (not mandatory). The certificate should state the workplace, length of time and tasks.
- 3. An official certificate stating the courses you will take in your final year if your transcript does not included these courses

The purpose of these documents is to facilitate the assessment of your qualifications for eligibility and selection for Data Science - Master's Programme. Please upload these documents with the rest of your documents required by www.universityadmissions.se.

Bachelors/undergraduate Degree Personal information

Awarding university	Country
Degree	Years of studies
Field of study	
Total credits earned on your bachelor's	The minimum number of credits needed to complete your bachelor's
degree (in local system)	degree (in local system)

Degree Project/thesis,/independent work/research project/ internship or similar

The academic work or independent work you do at the end of your studies

____ I have performed a Degree Project/thesis/independent work/research project/internship or similar.

___ I am in the final year and currently doing my Degree Project/thesis/independent work/research project/internship or similar.

___ A Degree Project/thesis/independent work/research project/ internship or similar is not included in my programme.

If you have done or are currently doing a Degree Project/thesis/independent work/research project/ internship or similar. Please specify the name of the course as stated in your transcript

Credits awarded in local credits

Courses in Programming and Mathematics or Statistics

To be eligible for the programme, you must have passed courses equal to at least 7,5 Swedish higher education credits or ECTS in Programing and 7,5 Swedish higher education credits or ECTS in Mathematics or Statistics. The courses do not need to be included in your degree. Only courses from higher education at an internationally recognised university which has been assessed by UniversityAdmissions may be taken into consideration. List the courses that you have passed in Programming, Mathematics and Statistics. Sometimes, the subject covered in a course is not reflected in the course name; in this case, highlight the course in the form and upload the course syllabus on UniversityAdmissions.se along with this form.

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COURSE NAME as stated in your transcript	Credits in local system	Estimated Credits in ECTS*
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Courses in Mathematics or Statistics

COURSE NAME as stated in your transcript	Credits in local system	Estimated Credits in ECTS*

FOR OTHER HALL VEAR			
FOR STUDENTS IN THE FINAL YEAR			
List the courses in Programming, Mathematics and Statistics that you will complete during your final year			
Total amount of credits			
rotal allibuilt of credits			

^{* 60} ECTS credits correspond to a full year of study