



UPPSALA
UNIVERSITET

Application summary sheet for the Master's Programme in Data Science

This form aims to facilitate the University's selection for the programme. Submit this document with your application. This form does not replace a transcript of records or any documents supporting your eligibility.

Identification

First name, last name <i>As stated in your application</i>
Application number

Previous studies

Degree

Degree	Awarding university
Main field of study	Study years
Credits <i>Total amount of credits in degree.</i>	Grading <i>State the lowest passing grade and highest grade, and your average grade.</i>

Additional degree

Degree	Awarding university
Main field of study	Study years
Credits <i>Total amount of credits in degree.</i>	Grading <i>State the lowest passing grade and highest grade, and your average grade.</i>

Additional information, if any

For example, exchange studies, studies not included in a degree, or study breaks.

Application number:

Required credits

This programme requires credits in a specific subject for eligibility. You might need to convert local credits to ECTS credits if your university uses a different credit system and does not provide a conversion. Please see any country-specific information at www.universityadmissions.se.

Fill in the following table to aid in determining whether the programme-specific academic requirements are met. Please note. The required credits may be fulfilled as a part of a course. If so, please state the number of credits relevant to the required credits in the specific subject.

Please submit the course syllabus if the course name does not clearly indicate the required subject, or if the required credits are being fulfilled as a part of the course.

Credit Conversion

One ECTS credit is equivalent to one Swedish Higher Education credit. Full-time study in Sweden entails 30 ECTS credits per semester or 60 ECTS credits per year. One week of full-time studies equals 1.5 ECTS credits or 40 hours of studies.

Knowing the total number of credits needed to get a degree in your system and the duration of the degree (number of years) you can estimate the conversion factor (CF) as follows:

$$CF = \frac{\text{number of years} \times 60}{\text{total credits}}$$

Example: Table of Required credits

Course name <i>As stated in your Transcript of Records</i>	Credits <i>Local</i>	Credits <i>ECTS</i>	Grade <i>If ongoing mark X</i>	Syllabus submitted <i>(Yes/No)</i>
<i>Mathematics I</i>	<i>3</i>	<i>5.1</i>	<i>A</i>	<i>Yes</i>
<i>Mathematics II</i>	<i>3 of 5</i>	<i>3 of 5</i>	<i>D</i>	<i>Yes</i>
<i>The Viking Age</i>	<i>6</i>	<i>10.2</i>	<i>B</i>	<i>Yes</i>
<i>Biomaterials II</i>	<i>15</i>	<i>15</i>	<i>VG</i>	<i>No</i>

Application number:

Required credits

For this programme, the subjects listed below are required for eligibility. Only courses in the required subjects should be included in the tables below.

Credits in computer science (do not include credits in programming)

Course name <i>As stated in your Transcript of Records</i>	Credits <i>Local</i>	Credits <i>ECTS</i>	Grade <i>If ongoing mark X</i>	Syllabus submitted <i>(Yes/No)</i>

Total credits in table:	<i>Local</i>	<i>ECTS</i>
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Credits in programming

Course name <i>As stated in your Transcript of Records</i>	Credits <i>Local</i>	Credits <i>ECTS</i>	Grade <i>If ongoing mark X</i>	Syllabus submitted <i>(Yes/No)</i>

Total credits in table:	<i>Local</i>	<i>ECTS</i>
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Application number:

Credits in mathematics (do not include linear algebra, several variable calculus, and statistics and probability)

Course name <i>As stated in your Transcript of Records</i>	Credits <i>Local</i>	Credits <i>ECTS</i>	Grade <i>If ongoing mark X</i>	Syllabus submitted <i>(Yes/No)</i>

Total credits in table:	<i>Local</i>	<i>ECTS</i>
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Credits in linear algebra and several variable calculus

Course name <i>As stated in your Transcript of Records</i>	Credits <i>Local</i>	Credits <i>ECTS</i>	Grade <i>If ongoing mark X</i>	Syllabus submitted <i>(Yes/No)</i>

Total credits in table:	<i>Local</i>	<i>ECTS</i>
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Application number:

Credits in statistics and probability

Course name <i>As stated in your Transcript of Records</i>	Credits <i>Local</i>	Credits <i>ECTS</i>	Grade <i>If ongoing mark X</i>	Syllabus submitted <i>(Yes/No)</i>

Total credits in table:	<i>Local</i>	<i>ECTS</i>
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Application number:

Project or thesis summary

Please describe (max 400 words) if you have performed a project/thesis, what the main topic area(s) was, and what the duration was.

Application number:

Statement of purpose

Please describe (max 400 words):

- any other merits related to your studies, for example, being a teaching assistant;
- what are the key subjects you want to study, and why.

Application number: