Stockholm University / Department of Computer and systems sciences

Application summary sheet

Master's Program in Data Science, Statistics and Decision Analysis

This form is intended to support assessment and selection for the program. Submit it with your application. It does not replace your transcript of records or other documents required to establish eligibility.

Identification

Full name
As stated in your application

Application number

Previous studies

Primary degree

Degree *e.g., bachelors degree*	**Awarding university**
Main field of study *e.g., computer science*	**Study years** *e.g. 2022-2025*
Total credits *Enter the total credits required for your degree, using the credit system of your awarding institution.*	**Grading scale** *State the lowest passing grade and the highest possible grade according to the grading scale of your awarding institution.*
Overall average grade / GPA *Enter your overall average grade or GPA using the grading system of your awarding institution (e.g., 4.2/5.0 or 3.7/4.0).*	

Additional degree (optional)

Degree	**Awarding university**
Main field of study	**Study years**
Total credits	**Overall average grade / GPA**

Other relevant studies or information (optional)

For example: exchange studies, courses not included in a degree, or other information needed to understand your academic record such as ongoing degrees.

Academic prerequisites

List the courses that best demonstrate that you meet the program-specific academic requirements. Course names should be written exactly as they appear in your transcript of records. If a course title does not clearly show the relevant content, include a syllabus or official course description with your application. If your institution uses a credit system other than ECTS, provide both local credits and ECTS where possible. Full time study in Sweden entails 30 ECTS credits per semester and 60 ECTS credits per year. You can estimate the conversion from your local credits by knowing the total number of credits needed to get a degree in your system and the total number of years for the degree as *conversion factor = number of years* times 60 divided by *total credits*. Then multiply your course credits by that conversion factor to determine the ECTS credits.

The requirements below are included as a summary for convenience. For the formal eligibility requirements, see the programme syllabus.

Credits in programming

Summary of eligibility requirement: at least 7.5 ECTS credits in programming.
This requirement applies only if you do not have a degree of at least 180 credits in the field of statistics.

Course name	Credits Local	Credits ECTS	Grade If ongoing, mark X

Total credits in table: _____ **local credits** which is _____ in **ECTS credits.**

Additional academic merits (optional)

Use this section to highlight courses from your academic record that you would particularly like us to consider when assessing your application. The information is **not required for eligibility**.

Relevant courses in mathematics and statistics

List the university-level courses you consider most relevant in this area. You do not need to list all courses.

Course name	Credits Local	Credits ECTS	Grade If ongoing, mark X

Selection questions

Please answer each question separately and keep within the stated maximum. Focus on information that helps the selection committee understand your preparation, motivation and academic goals.

1. Why have you chosen this programme, and how does it relate to your academic interests or goals?

Maximum 150 words.

2. How have your previous studies, projects, work, or other experiences prepared you for this programme? Please give specific examples.

Maximum 150 words.

3. Which areas or topics within the programme are you particularly interested in exploring, and why?
Maximum 150 words.

Before submitting, make sure that the information in this form is consistent with the documents included in your application.