



Summary sheet

Master's Programme in Environmental Science - Environmental Toxicology and Chemistry

This form is intended to support the university's selection process for the chosen programme. Submit it along with your application via www.universityadmissions.se. Note that this form does not replace transcripts or other documents that verify your eligibility.

Identification

First name (given name), last name (family name) <i>As stated in your application</i>
Application number at www.universityadmissions.se

Previous studies or ongoing programme

Information and full title of your degree or ongoing programme		
Bachelor's degree	University, Country	Main field of study
Master's degree (if applicable)	University, Country	Main field of study
Date of graduation (the latest degree) or expected date of graduation	Your average grade, i.e. CGPA, if applicable	
	Bachelor's degree	Master's degree (if applicable)

Credit system

Use the credit system at your home university and calculate the **required credits per year**. For instance, if the degree requires 240 credits and the programme lasts 4 years, then one year of full-time studies corresponds to 240 credits/4 years = 60 credits/year.

Bachelor's degree	Master's degree (if applicable)
Required credits per year	Required credits per year

Grading system

Please provide details about the grading system at your home university, including the **highest possible grade and the minimum passing grade**.

Bachelor's degree		Master's degree (if applicable)	
max grade	min passing grade	max grade	min passing grade

Eligibility for the programme

To be admitted to the programme, knowledge equivalent to a Bachelor's degree in Natural Sciences or Engineering is required, including **at least 30 credits in chemistry and 15 credits in mathematics or statistics**. See also English language requirements.

Please provide a list of your completed courses in **mathematics or statistics** that are relevant to the programme. For each course, indicate the number of credits awarded (local credits as listed on your transcript of records).

[illegible]

Please provide a list of your completed **chemistry** courses, including **biochemistry**, that are relevant to the programme. For each course, indicate the number of credits awarded (local credits as listed on your transcript of records).

[illegible]

Relevance of previous studies in relation to the programme

Please describe how your previous studies and experiences prepare you for this programme (max 300 words):