



UPPSALA
UNIVERSITET

Application summary sheet for Master's Programme in Chemistry – Analytical Chemistry

The purpose of this form is to facilitate the University's assessment of your qualifications for eligibility and selection for the programme. Upload this document with the rest of your application on www.universityadmissions.se. This form does not replace the transcript of records in your application.

Personal details

First name	Family name
Application number	

Requirements

In addition to the general requirements (a Bachelor's degree and English language proficiency), you need to fulfil the following *specific* requirements of the programme:

- 90 credits in chemistry, including 10 credits in analytical chemistry.

Credits

The word “credits” in the requirements above refers to the system of European credits (ECTS). If your university uses a different credit system and does not provide a conversion between your local credits and ECTS credits, then we ask you to calculate a conversion considering that 60 ECTS credits correspond to a full year of study. 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:

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

For example, if a 3-year Bachelor's degree corresponds to 120 credits in your system, then:

$$CF = \frac{3 \times 60}{120} = 1.5$$

Please, also notice the following:

- The purpose of this form is to determine whether the requirement of 10 credits in analytical chemistry is met.
- Sometimes a part of a course is analytical chemistry, but not the whole course (e.g. pharmacology). These credits count, but if you need to rely on such credits to satisfy the requirement, it is strongly recommended that you submit the course syllabus.

Required credits

- If only part of a course is in analytical chemistry, indicate only those credits in columns Credits (local) and Credits (ECTS) and mark column 1) with X.
- If a course is ongoing (not yet completed) mark column 2) with an X.

Credits in analytical chemistry

Course name as stated in transcript of records	Credits (local)	Credits (ECTS)	Grade	1)	2)
Summation:					