



# Self-assessment form

## Master's Programme in Molecular Biology

The purpose of this form is for you to assess that you have the required qualifications for the Master's Programme in Molecular Biology at Umeå University. The form provides complimentary information to your original application. By providing us with additional focus to the core required courses for the Master in Molecular Biology, you will assist us in shortening the assessment time. Please upload this document together with the rest of your application to your account at [www.universityadmissions.se/antagning.se](http://www.universityadmissions.se/antagning.se).

Did you graduate in Sweden? – Information about grades is not needed.

We ask you to provide a conversion from your local credits to ECTS credits considering that 60 ECTS corresponds to 1 year of full-time study. To convert your local credits to ECTS, you multiply them with a conversion factor CF according as follows:

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

Example: if your 3-year Bachelor degree corresponds to 120 credits in your system, then:

$$CF = 3 \times 60 / 120 = 1.5$$

This means that a 4-credit course in your system  $4 \times CF = 6$  ECTS

Last name

First name

Application number (see [universityadmissions.se/antagning.se](http://universityadmissions.se/antagning.se))

E-mail address

### BA/BSc degree

Name of University

Country

Degree and field of study

My average grade, i.e. CGPA, if applicable

Information about the grading system; please indicate maximum and minimum pass grade

### MSc degree (only if applicable)

Name of University

Country

Degree and field of study

My average grade, i.e. CGPA, if applicable

Information about the grading system; please indicate the maximum and minimum pass grade

For students in their last year of study:

I will upload a list of courses that I will complete before I achieve my degree.

List your previous courses with number of credits in the **Biosciences area comprising genetics, microbiology, cell biology, molecular biology, plant physiology and animal physiology.**

Name of course

Number of ECTS

List your previous courses with number of credits in **Chemistry, including Biochemistry.**

Name of course

Number of ECTS

List your previous courses with number of credits including **practical experimental work.**

Name of course

Number of ECTS

**Statement of purpose**

Can you describe your career goals and explain how this program will help you achieve them?

Maximum 300 words.