



Application for fall 2025

Summary sheet for master program in Molecular techniques in life science

1. Personal details

1.1 Full name of applicant:

1.2 Application number at
www.universityadmissions.se:

2. BSc degree and university ranking

Full title of applicant's Bachelor degree (or

2.1 ongoing degree programme):

2.2 Full name of the university *and* country where
the BSc degree was/will be issued:

2.3 World ranking of the university given under 2.2 above (if available). NB., if the
university given under 2.2 is a Swedish university you should leave 2.3.1-2.3.3 blank.

2.3.1 According to <https://www.shanghairanking.com/rankings/arwu/2024>:

2.3.2 According to <https://www.timeshighereducation.com/world-university-rankings/2024/world-ranking>:

2.3.3 *Optional:* according to this ranking:
(fill in web address)

3. Overall study performance and English proficiency

3.1 CGPA in local grades and as % of maximum
grade *

Value

%

3.2 Maximum grade and minimum pass grade in
local grade system

Max grade

Min pass
grade

3.3 Your ranking in class, if stated in
your transcript (N/A=not available):

Top 5% Top 10% Top 25% N/A

3.4 Results from English proficiency test (TOEFL or IELTS, or other):

3.4.1 TOEFL or IELTS score: TOEFL IELTS

Overall

Listening

Reading

Writing

Speaking

3.4.2 Other approved English test:

Overall

Listening

Reading

Writing

Speaking

* = Cumulative Grade Point Average from first to the latest completed semester.

Tools and guides for calculations can be found at <https://www.scholaro.com/gpa-calculator>

4. Courses required to fulfill the specific requirements

Specific requirements	List of applicant's corresponding courses in BSc degree	Credits in local scale	Credits converted to ECTS *	Grade in local scale
Life Science: 20 ECTS or equivalent required.				
<i>For instance: Cell biology, Biochemistry, Microbiology, Gene technology, Molecular biology.</i>				
Mathematics: 10 ECTS or equivalent required.				

If not enough lines, please state this in the last line of the table above and indicate where in your application the full list is available.

5. Motivation

5.1 Motivation for studies at Molecular Techniques in Life Science, **maximum 1500 characters including spaces.**
NB., this is the only motivational text that will be considered.

1727, this is the only historical note that will be considered.

* = European Credit Transfer and Accumulation System (ECTS):

– European Credit Transfer and Accumulation System (ECTS). One year of full-time studies corresponds to 60 ECTS. More information at [www.hanze.nl/ects](#).

One year of full-time studies corresponds to 60 ECTS. More information at https://ec.europa.eu/education/resources-and-tools/european-credit-transfer-and-accumulation-system-ects_en