

First name: \_\_\_\_\_

Last name: \_\_\_\_\_

**Subject-related admission criteria**

**Study program: M.Sc. Genetics and Biology of Aging and Regeneration**

Download this form and open it with the Adobe Reader. Save the filled form. Then print the form to a PDF-file or print it and scan all pages into a single PDF-file. Upload the printed / scanned PDF-file in the application portal (KLIPS).

Warning: Data can be lost, if the form is filled using a browser tool and/or if the form is uploaded directly without having it printed.

List the Credit Points / Work hours of your courses corresponding to the mentioned study areas down below. If your university does not award ECTS Credit Points, please convert your credits into ECTS Credit Points.

1 ECTS Credit Point corresponds to a workload of 30 hours.

**Biology:**

List your courses in the field of Biology equivalent to **75 ECTS credit points** (corresponding to 2.250 hours of workload) in the following study areas:

Biochemistry, Bioinformatics / Biomathematics / Computational Biology, Biophysics, Botany / Plant Science, Cell Biology, Developmental / Regenerative Biology, Genetics, Immunology, Microbiology, Molecular Biology, Neurobiology / Neuroscience, Physiology and / or Zoology

(From those, min. 40 ECTS credits points have to be achieved in at least three of the following areas: Biochemistry, Cell Biology, Developmental / Regenerative Biology, Genetics, Immunology, Molecular Biology)

Course name	Work hours	ECTS Points
<i>Example: Molecular basics of cell biology</i>	<i>270 Hours</i>	<i>9.00</i>
<b>Total amount:</b>		

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**Biology Practice:**

List your courses that include practical / hands-on training equivalent to **30 ECTS credit points** (corresponding to 900 hours of workload) in the following study areas:

Biochemistry, Cell Biology, Developmental / Regenerative Biology, Genetics, Immunology, Microbiology, Molecular Biology and / or Neurobiology

Course name	Techniques applied	Work hours	ECTS Points
<i>Example: Molecular Cell Biology lab</i>	<i>DNA quantification, PCR, qPCR, DNA sequencing, Western Blot</i>	<i>5 hours per week, 9 weeks (45 hours)</i>	<i>1.50</i>
<b>Total amount:</b>			



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**Additional comments (OPTIONAL):**

Use this space for additional general comments: