Application for the Master Biology at the University of Regensburg

Complete this form online (electronically); do not download the form until you have completed it.

2. After completing the form, download it and save it as a PDF file.

3. Upload the PDF file to the online application platform.

Last Name

First Name

Degree Program

University

Country

NOTE! This form must be completed fully and carefully! Enter the course titles and descriptions in the table below. Do not refer to your transcript or the course catalog.

Title of course	**Type of course**	**Contents / Syllabus**	**Page No**	**Credit Points (CP)**
Use the course name listed on your official transcript, or its official translation.	For example: Lecture *or* Practical course (Practical courses are important und should be clearly visible.)	Short description Key words	Page number in the module catalogue where the course can be found.	If no credit hours are specified, please indicate the total number of hours; only class hours should be included in this calculation.

Example

Courses in **Botany** (e.g. cytology and anatomy of plants, form and systematics of plants)				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**
Cell Biology and Botany	Lecture	methods in cell biology, structure and function of the eukaryotic cell and its components, structure of plant tissues, plant organs and their functions, basic organizational forms and construction plans of plants, reproduction in plants (algea, moss, ferns, seed plants)	2	3
Cytology and anatomy of plants	Lecture and Practical course	how to use a light microscope,, creating plant anatomical preparations scientific drawing, knowledge of organs and tissues of higher plants,	3	2
Form and Systematics of Plants	Lecture and Practical course	morphology and terminology of angiosperms, characteristics of the most important indigenous plant families, fields of work for systematic botany, drawing of a floral diagram, preparation of a herbarium	5	4

Please fill in the following:

Courses in **Botany** (e.g. cytology and anatomy of plants, form and systematics of plants)				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Plant Physiology**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Zoology** (e.g. cytology and anatomy of animals, form and systematics of animals)				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Animal Physiology**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Ecology and Evolution**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Neurobiology** and **Developmental Biology**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Genetics**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Microbiology**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Biochemistry / Molecular Biology**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Statistics / Bioinformatics**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Mathematics**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Physics**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Inorganic Chemistry**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Organic Chemistry**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Courses in **Physical Chemistry**				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Please list here again all practical courses or lab courses that provide hands-on experience in the lab, even if these courses have already been mentioned above.				
Title of course	**Type of course**	**Contents / Syllabus / Laboratory Skills** **Please do not use bullet points!**	**Page No**	**CP**

Other courses listed on your transcript that are not listed above but may be relevant for admission to the master's program in biology.				
Title of course	**Type of course**	**Contents / Syllabus** **Please do not use bullet points!**	**Page No**	**CP**

Bachelor thesis (scientific thesis) or research project	
Title	**CP**