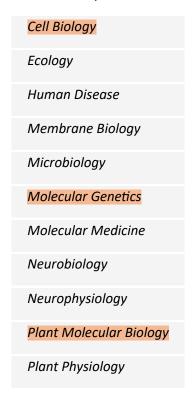
RPTU University of Kaiserslautern-Landau • Kaiserslautern - Master\'s Biology - Specialization Microbial & Plant Biotechnology (MPBiotec)

1. Please share a passport size photo of the student.

2. Areas of Interest

What are your main areas of interest? (Select up to three)(*highlight the choice)



50% marks in each theory subjects including internal assessment marks, provided a minimum of 35% marks is scored in each theory 3. Minimum final grade for passing: subject in the end semester university examination.

Note*: Please share a proper grading letter of the bachelor program complected to proceed further.

4. Qualifications

(In this section, please provide information and certificates with respect to your qualifications.)

Subjects covered during previous studies:

Instructions:

- 1. Mark all of the following subjects that have been covered during your previous studies. If you mark a subject, enter the corresponding course / module name(s) as shown on your transcript.
- 2. Find the dropdowns attached for reference and select the Covered by subject topics and Contained lab courses percentage range accordingly for the following subjects.

Options to select:

- No lab courses
- 25% lab courses
- 50% lab courses
- 75% lab courses
- 100% lab courses

Eg: for reference:

Chemistry

Subject: Chemistry

Covered by: Organic chemistry, Inorganic chemistry

course-/ module-name as shown on transcript

Contained lab courses: 50% lab courses >

Please specify to what extent the course/module contained lab courses

Ok

Enter answer here

Cancel

Chemistry
Physics
Mathematics
Statistics
Animal Physiology
Biochemistry
Biophysics
Biotechnology
Botany

Pharmaceutical organic chemistry I & II, Pharmaceutical Inorganic Chemistry, Medicinal Chemistry I & II - 100% lab course Phytochemistry - 50% lab course

Physical Pharmaceutics - 100% lab course Pharmaceutical Jurisprudence and ethics - No lab course

Pharmaceutical Engineering - 100% lab course

Advanced industrial Pharmacy - No lab course Pharmaceutical Marketing - No lab course

Anatomy and Physiology - 100% lab course

Applied Biochemistry - 100% lab course

Pharmaceutical Technology - 50% lab course

Pharmaceutics - 100% lab course

Biotechnology - 50% lab courses

Biopharmaceutics - 50% lab course

Instrumental and biomedical Analysis - 100% lab course

Pharmacognosy I - 100% lab course Pharmacognosy II - 50% lab course

Cell Biology
Developmental Biology
Ecology
Human Biology
Microbiology
Molecular Genetics
Neurobiology
Plant Pathology
Plant Physiology
Zoology

