Biologie (M.Sc.) - Effective 01 April 2019

The degree programme consists of 120 Credit Points (CP) in total:

Language of Tuition: GERMAN
certificates required

Mandatory Subject Area:	**30 CP**
- including Lab Practical:	**15 CP**
Elective Subject Area:	**60 CP**
Research/Thesis:	**30 CP**

The following **module overview** is an abbreviated, easy-to-read version of the **official course schedule** in the examination regulations, to be found in the Satzungsbeilagen of TU Darmstadt:

1st semester	2nd semester	3rd semester	4th semester
Select one of the following: **Molecular Biomedicine / Genome Biology;** **Molecular Biology / Synthetic Biology;** **Ecology** ***or*** **Elective without special focus** **(free choice from the electives' catalogue)** **(45-60 CP)**		**Course Supervision** **(9 CP)** **Biological Focus** **(3 CP)** **Curricular Focus** **(3 CP)**	**Master's Thesis** **(30 CP)**
Advanced Biology Courses/ Multidisciplinary Courses **(0-15 CP)**		**Research Internship** **(15 CP)**	

Study Programmes
www.tu-darmstadt.de/studieren

Course Schedule
www.tucan.tu-darmstadt.de

Application and Admission for international students
(International Office)
www.tu-darmstadt.de/international

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory and Orientation Office)

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Biologie
Master of Science

Biologie (M.Sc.)

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Brief Description

In the Master of Science Biologie programme, advanced techniques in the life sciences are taught in preparation for research, technical implementation or application.

www.bio.tu-darmstadt.de

Admission

For information on application deadlines please refer to

www.tu-darmstadt/bewerbung

www.tu-darmstadt/application