Ikiam
Universidad Regional Amazónica

MASTER'S DEGREES IN GERMANY

Master's Degrees in Germany

25 06 2021 |

Ecosistemas

Frase…

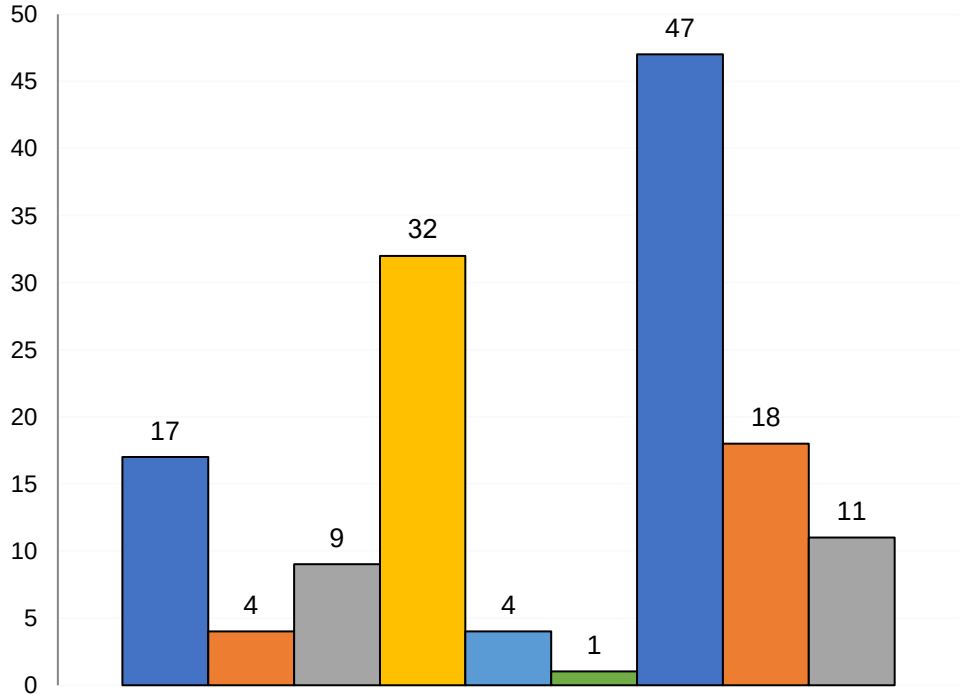
1

Estadísticas

¿Cuántas maestrías encontramos para tí?

Categorías y estadística

143 maestrías



- Forestry
- Climate change
- Agroecology
- Ecology
- Zoology
- Botany
- Environmental planning and management
- Spatial and Data Analysis
- Environmental restoration, evaluation and conservation

2

Algunas maestrías

Conoce algunos ejemplos, su contenido y requisititos

Sustainable Resource Management

Contenido

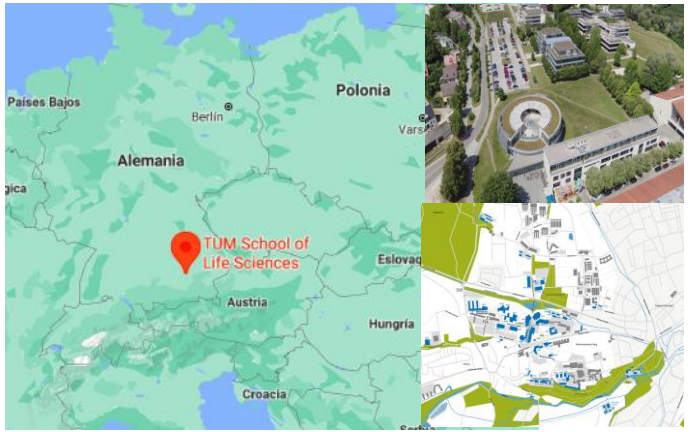
Full time / 4 semesters / 120 ECTS

Freising (School of Life Sciences)

- Management & Protection of Forest
- Wildlife & Protected Area Management
- Landscape Management
- Climate, Air & Water
- Soils & Soils Management
- Agricultural Land-Use
- Enviromental Economics & Policy

Requisitos

- TOEFL/IELTS certificate B2
- Undergraduate degree (bachelor)



International Master of Science Program (MSc) in

Sustainable Resource Management

1 Semester = 30 Credits (CP)

<table>
<tr><td>4 SS
30CP</td><td colspan="6">Master´s Thesis
30 CP</td></tr>
<tr><td>3 WS
30CP</td><td colspan="3">“Fields of Specialization”
[2 „Fields“ á 3 Modules]
Total number of credits: 15 CP</td><td>Elective Module
5 CP</td><td>Elective Module
5 CP</td><td rowspan="2">Internship
10 CP</td></tr>
<tr><td>2 SS
29CP</td><td colspan="3">“Fields of Specialization”
[2 „Fields“ á 3 Modules]
Total number of credits: 15 CP</td><td>Elective Module
5 CP</td><td>General Education Subject
4 CP</td></tr>
<tr><td>1 WS
31 CP</td><td>Natural Resources – Traits, Management, Theory of Sustainability
5 CP</td><td>Introduction to Economics and Business Ethics
5 CP</td><td>Inventory Methods, Statistics and GIS
6 CP</td><td>Project Management, Public Relations and CCC
5 CP</td><td>Methods of Scientific Communication
5 CP</td><td>System Analysis and Introduction to Ecology
5 CP</td></tr>
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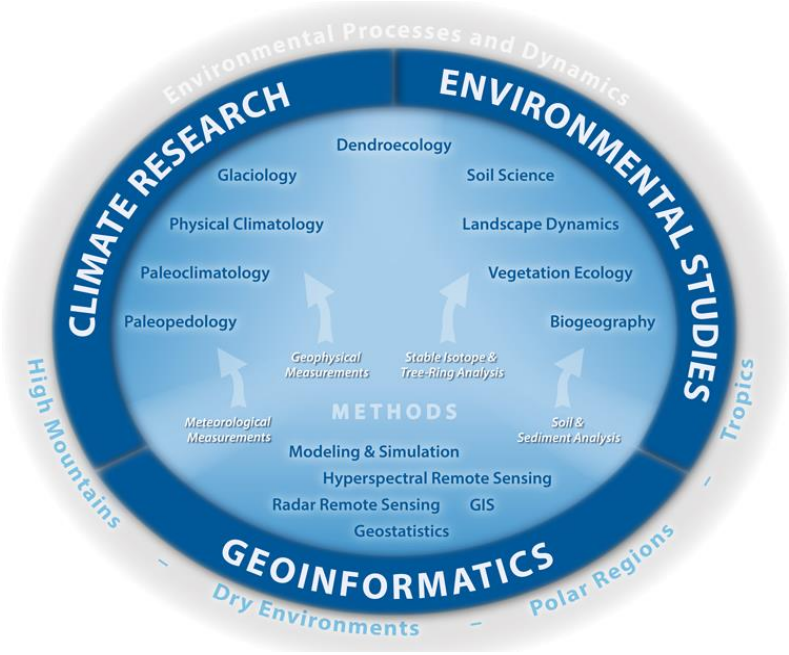
Climate and Environmental Sciences

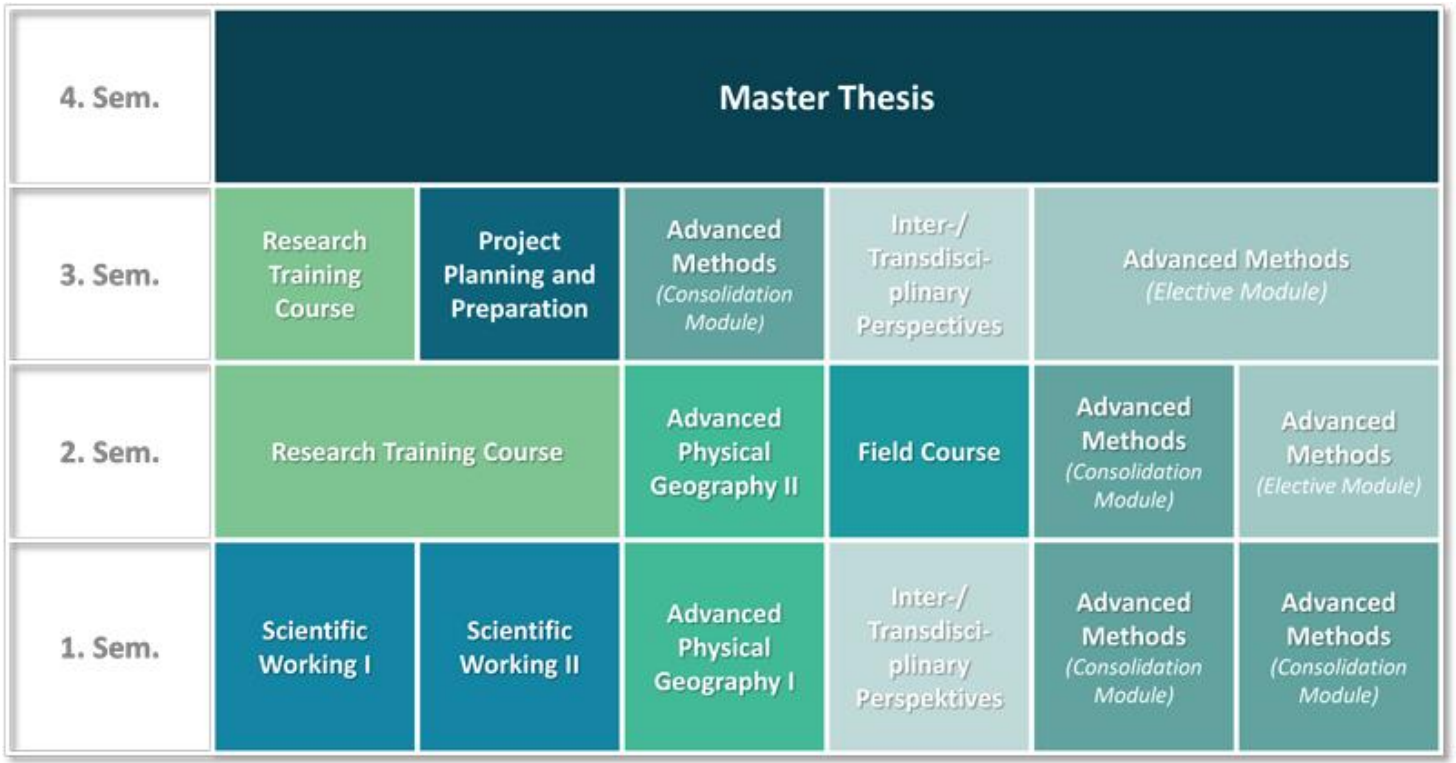
Contenido



Requisitos

- Min Bachelor entry grade 2.3–2.5
- TOEFL/IELTS certificate B2

Climate and Environmental Sciences



Animal Biology and Biomedical Sciences

Contenido

Full time / 4 semesters / 120 ECTS

Ecology, Sociobiology & Biology

- Neurobiology
- Behavioural physiology
- Plants & Animal Ecology
- Molecular Biology
- Tropical Biology
- Chemical Plant Ecology

Requisitos

- Internet-based TOEFL (90)
- Undergraduate degree (bachelor)

Animal Biology and Biomedical Sciences

Modules Semester 1	Area
Neurobiology, Behavioural Physiology and Animal Ecology Lecture series; Tue 4-6 p.m. and Thu 4-5 p.m., Lecture hall A102; Online registration is required: orp from 1.Oct until 21.Dec. Examination: graded test; obligatory online registration under topic Animal Ecology under module **Neurobiology, Behavioural Physiology and Animal Ecology**, orp from 1.Oct until 31.Jan; date and place of examination tba Contact: Prof. Jochen Krauß j.krauss@uni-wuerzburg.de	**Obligatory** Topic: Animal Ecology
Modules Semester 2	**Area**
Molecular Biology Lecture series; 9-10 a.m. / Tue, We, Fr, / Lecture hall A102; Online registration is required: 1.April until 31. May Examination: graded test; obligatory online registration under topic Plant Ecology under module **Molecular Biology**, orp from 1.April until 30.June; date and place of examination tba Contact: Eva-Maria Fischer eva.fischer@uni-wuerzburg.de	**Obligatory/** Topic: Plant Ecology
Additional Achievements Winter See list for suggetions	Additional Achievements Winter

Modules Semester 3
Physiological Plant Ecology F1 or Molecular and Chemical Plant Ecology F1 Practical course on a current research project, 5 weeks; Examination: graded report; obligatory online registration under topic Plant Ecology under module **Physiological Plant Ecology F1** or **Molecular and Chemical Plant Ecology F1**, orp from 1.Oct until 31.Jan; report delivery date in agreement with supervisor. Contact:
Modules Semester 4
Thesis Scientific project; Has to be preceded by a preparatory F2 practical course of 10-12 weeks. The written thesis is graded. You require two supervisors. One of the two supervisors has to member of the Faculty of Biology. The thesis project (title) and thesis start date are registered through the examination office. For registration a form signed by both supervisors and by yourself has to be delivered to the examination office. Form in WueCampus2.

Agricultural Biosciences

Contenido

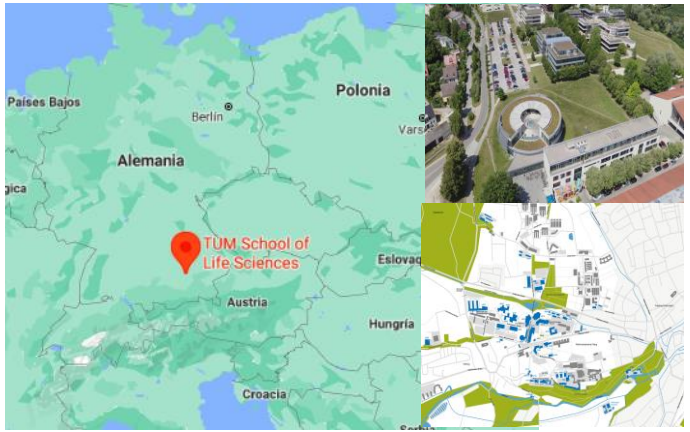
Full time / 4 semesters / 120 ECTS

TUM School of Life Sciences

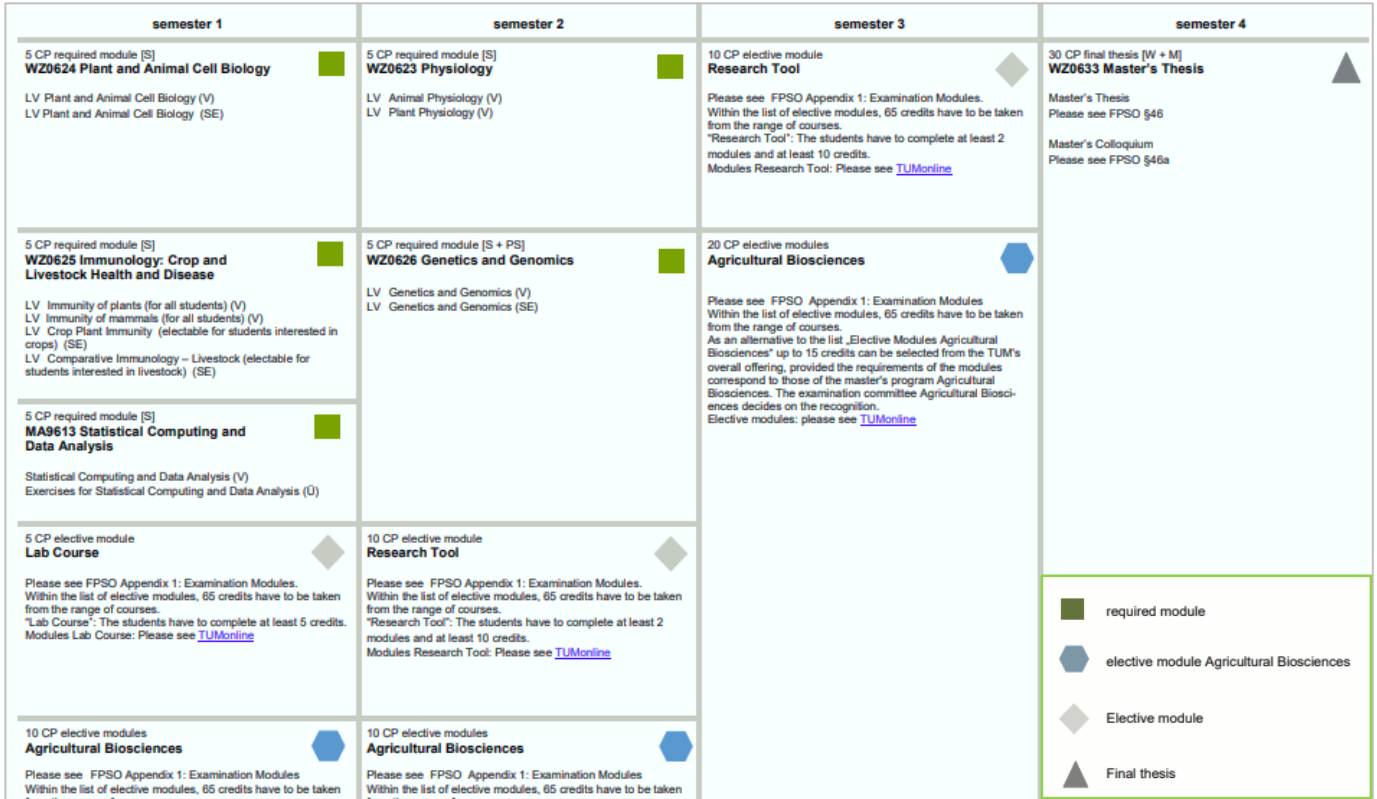
- Research for an efficient and sustainable agricultural production of crop and livestock species

Requisitos

- TOEFL/IELTS certificate B2
- Undergraduate degree (bachelor)



Agricultural Biosciences



Animal Biology and Biomedical Sciences

Contenido

Full time / 4 semesters / 120 ECTS

University of Veterinary Medicine Hannover

- Evolution, biodiversity and behaviour
- Cell biology, developmental biology and neurobiology
- Infection biology

Requisitos

- English knowledge ≥ B1
- German knowledge > A
- Undergraduate degree (bachelor)

Animal Biology and Biomedical Sciences

Studienstruktur

Die Lehrveranstaltungen finden zum großen Teil in Englisch statt. Die Prüfungen können in Deutsch oder Englisch abgelegt werden. Auslandssemester an Kooperationshochschulen und die Teilnahme an Praktika im In- und Ausland werden ausdrücklich unterstützt, sind jedoch nicht verpflichtend.

Struktur:

1. Abschnitt: 1.- 3. Semester, je 30 CP
2. Abschnitt: 4. Semester = Masterarbeit, 30 CP

1. Sem.: alle Veranstaltungen sind obligatorisch
2. Sem.: Wahl von 5 Modulen aus 2 – 3 Schwerpunkten
3. Sem.: Wahl von 2 Modulen / Forschungspraktika
4. Sem.: Masterarbeit (These)

Master Program Plant Sciences

Contenido

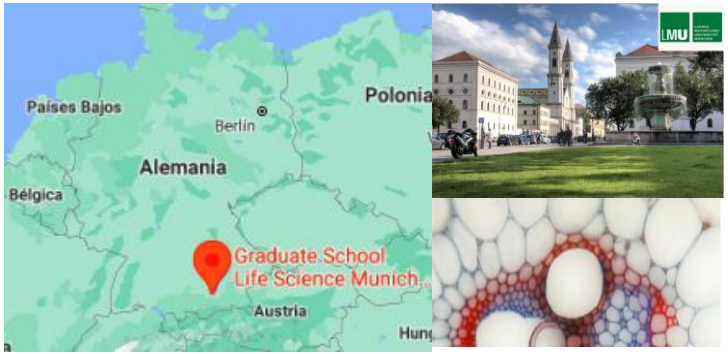
Full time / 4 semesters / 120 ECTS

Faculty of Biology

- Plant Molecular Biology
- Plant Cell Biology
- Systematics, Biodiversity and Evolution
- Biotic interactions of plants

Requisitos

- TOEFL/IELTS certificate B2
- Undergraduate degree (bachelor)



Master Program Plant Sciences

1. Semester

	please select where necessary (from left to right)			please enter the type of selected courses
mandatory module	P1 Lab methods in Plant Sciences		practical course	practical course
			seminar	seminar
mandatory module	P2 Software applications in Plant Sciences		practical course	practical course
			lecture	lecture
compulsory elective module	select_1	select	lecture	lecture
			please select on the left	please select on the left
		please select on the left	practical course + seminar	practical course + seminar
compulsory elective module	interdisciplinary		lecture or seminar or practical course or vocational course	please fill in

2. Semester

	please select where necessary (from left to right)			please enter the type of selected courses
compulsory elective module	select_2	select	lecture	lecture
			please select on the left	please select on the left
		please select on the left	practical course + seminar	practical course + seminar
compulsory elective module	Research practical	select	practical course + seminar	research course (practical course + group seminar)
compulsory elective module	interdisciplinary		lecture or seminar or practical course or vocational course	please fill in
compulsory elective module	interdisciplinary		lecture or seminar or practical course or vocational course	please fill in

3. Semester

	please select where necessary (from left to right)			please enter the type of selected courses	please enter name of selected courses
compulsory elective module	select_3	please select on the left	lecture	research course (lecture + practical course + group seminar)	please fill in
			practical course		please fill in
			seminar		please fill in
		please select on the left	practical course	practical course	please fill in
			seminar	seminar	please fill in
compulsory elective module	interdisciplinary		lecture or seminar or practical course or vocational course	please fill in	please fill in
compulsory elective module	interdisciplinary		lecture or seminar or practical course or vocational course	please fill in	please fill in
compulsory			lecture or seminar or		

4. Semester

			type of courses	please enter title of master's thesis
mandatory module	P3 Interconnection in Plant Sciences	colloquium	colloquium	Colloquium in Plant Sciences
		seminar	seminar	Research seminar in Plant Sciences
mandatory module	Final module: Master's thesis	master's thesis + disputation	master's thesis + disputation	please fill in

Legend	
	Mandatory modules
	Compulsory elective modules main topics
	Compulsory elective module interdisciplinary

Sustainable Resource Management

Contenido

Full time / 4 semesters / 120 ECTS

Physical Geography / Institute

- Management & Protection of Forest
- j

Requisitos

- TOEFL/IELTS certificate B2
- Undergraduate degree (bachelor)

Weihenstephan

Ingresa aquí el Logo de la universidad que oferta la maestría

Nombre de la maestría 7

Contenido

Menciona en breves palabras de qué se trata la maestrías y los contenidos que se impartirán.

Requisitos

Cuentanos los requisitos que tienen para ingresar a la maestría. Por ejemplo:

- International language certificate of level B2 (TOEFL IBT score of at least 72 or equivalent)

Danke!

¿Alguna pregunta?

Puedes encontrarme en

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