



Study program & regulations

B.Sc. Molecular Ecosystem Science

Introduction Days for B.Sc. Molecular Ecosystem Sciences (MES) (14.-18.10.2019)

Date	Hour	Event	Location	Responsible Person
07.10.- 11.10.2019	Introductory Week for International Students by "Göttingen International" http://www.uni-goettingen.de/en/programme/569577.html			
Monday 14.10.2019	10:30 - 11:30	Welcome from MES coordinator and IFSA student group Get to know each other	Büsgenweg 5, FSR 5.1	Prof. Dr. K.V. Krutovsky, Tutors
	11:30 - 13:00	Campus Tour & Library Tour	start: Büsgenweg 5, FSR 5.1	senior MES-students; Mr. von Schnehen-Ahrens, SUB
		Lunch	Mensa	senior MES-students
Tuesday 15.10.2019	10:00	Welcome Ceremony, traditional hunting brass choir	F 02, yard	Brass choir of the Faculty
	10:30 - 12:00	Introduction study programme & regulations!	Büsgenweg 5, FSR 5.1	Christian Beuter (study advisor)
		Lunch	Mensa	senior MES-students
	14:00 - 16:00	Get to know lectures and lecturers of the first MES semester	Büsgenweg 5, FSR 5.1	Professors and Lecturers
Wednesday 16.10.2019	11:00 - 11:30	StudIP and StudIT (IT systems at the university)	F03	Mr. Tobias Fritzsche, studIT; Tutor
	12:00 - 13:00	English writing assessment!!	Büsgenweg 5, FSR 5.1	ZESS-Staff: Mrs. Heather Anne Kretschmer
		Lunch	Mensa	senior MES-students
Thursday 17.10.2019	10:15 h	Planting of the semester tree and guided tour through the Forest Botanical Garden (North Campus) http://www.uni-goettingen.de/en/take-a-tour/16795.html	Forest Botanical Garden Meeting point: Büsgenweg 2, yard	Dipl.-Ing. Volker Meng, Tutor
	12:30 h	BBQ with all freshman students of the Forest Faculty (Bring your own plates, cups and cutlery)	Büsgenweg 5, yard	Fachschaft Forst; Tutor
Friday 18.10.2019		Lunch	Mensa	senior MES-students
	15:00 – 17:30	Hiking in the Göttingen City Forest	meeting point: playground at Schillerwiesen (park near Merkelstraße 7)	Tutors
	19:00 h -	Central Campus / Inner City - Tour	In front of the SUB-Library Platz der Göttinger Sieben 1	senior MES-students

>>> On Monday, October 21st, 2019 the official Ceremony of Immatriculation will take place: 5 pm, Foyer of the Main lecture hall building (ZHG) <<<

All students have to attend the **Introduction to study programme & regulations**, **English writing assessment** and **Introduction to STudIT and StudIP** session!

If you miss this session you will be invited for an appointment!

Use our App to find the locations: https://lageplan.uni-goettingen.de/?ident=1556_1_1.OG_1.146

LINK

The academic calendar

Winter semester 2019/2020:

Start of semester: 01.10.2019

End of semester: 31.03.2020

First day of lectures: 21.10.2019

Last day of lectures: 07.02.2020

Public holidays: 31st of October (Reformation Day)

No classes: 21.12.2019 – 05.01.2020



Molecular
Ecosystem
Sciences

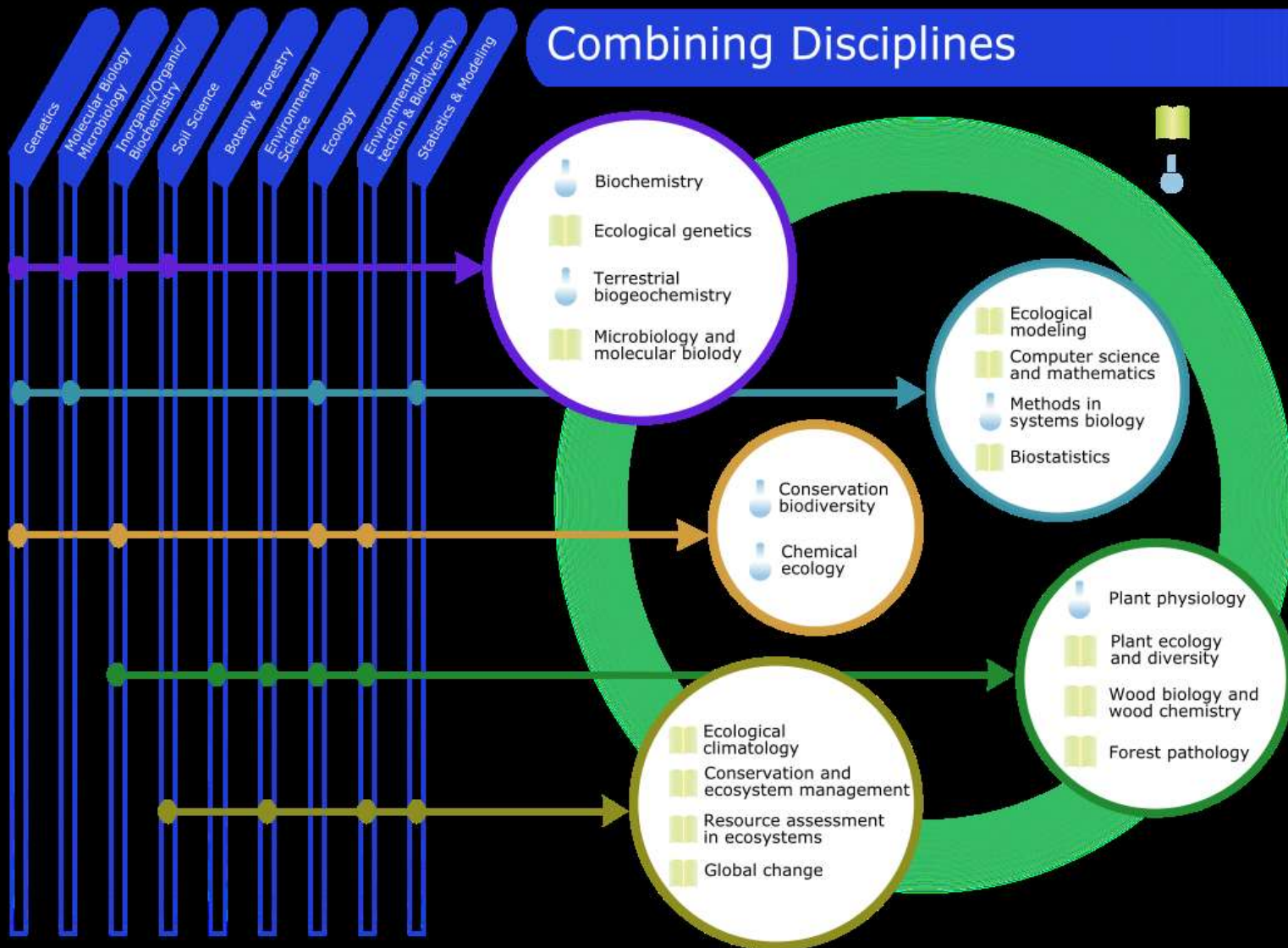
<https://www.uni-goettingen.de/en/academic-calendar-including-future-and-past-semesters/24440.html>

Course schedule

1. Sem. WiSe	Plant physiology Prof. Polle / Dr. Brinkmann Lectures/ Lab. course	Chemical ecology Dr. Holighaus Lectures/ Lab. course	Ecological genetics Prof. Krutovsky Lectures/ Exercises	Biochemistry Prof. Zhang / Prof. Dr. Terhonen / Dr. Dorodnikov Lectures	Laboratory techniques Dr. Weißbecker/ Dr. Dorodnikov/ Prof. Kües Lab. Course
2. Sem. SoSe	Microbiology and molecular biology Prof. Kües Lectures	Conservation biodiversity Prof. Krutovsky Lectures/ Lab. course	Plant ecology and diversity Prof. Kreft Lectures/ Field work	Computer science and mathematics Prof. Kurth/ (Dr. Kuzyakova) Lectures/ Exercise	Scientific writing Ms. Kretschmer (ZESS) Lectures/ Exercises
3. Sem. WiSe	Terrestrial biogeochemistry Prof. Veldkamp/ Dr. Corre Lectures/ Lab. course	Wood biology and wood chemistry Prof. Zhang Lectures/ Exercises	Methods in system biology Prof. Polle/ Prof. Krutovsky/ Prof. Kües Lectures/ Lab. course	Forest Pathology Prof. Dr. Terhonen Lectures/ Lab. course	Biostatistics Dr. Signer Lectures/ Exercises
4. Sem. SoSe	Elective semester				
5. Sem. WiSe	Conservation and ecosystem management Dr. Annighöfer Lectures	Ecological climatology Prof. Knohl/ Dr. Siebicke Lectures/ Exercises	Resource assessment in ecosystems Dr. Seidel Lectures/ Exercises	Ecological modeling Dr. Meyer Lectures/ Exercises	Current topics in MES Prof. Gailing et al.
6. Sem. SoSe	Global change Prof. Veldkamp/ Dr. van Straaten Lectures/ Exercises	Scientific methods and project design Prof. Polle		B. Sc. Thesis	

Recommendation: Follow this course schedule !!!

Combining Disciplines



Your 3rd semester

To ensure, that you have enough time to go abroad for an exchange semester or internship during the 4th / elective semester, the academic calendar in 3rd semester is different.

3rd Semester (WiSe 2020/21):

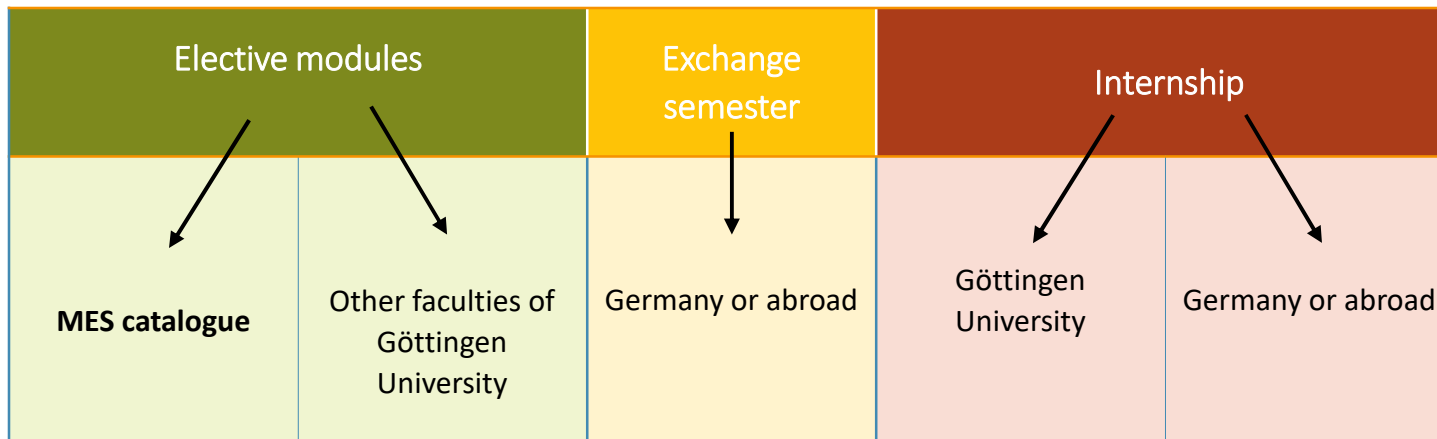
Start of lectures: mid-October 2020

End of lectures : **before Christmas 2020**

Examination period: January 2021

1. Sem. WS	Plant physiology Prof. Polle Lectures/ Lab. course	Chemical ecology Dr. Holighaus Lectures/ Lab. course	Ecological genetics Prof. Krutovsky Lectures/ Exercises	Biochemistry Prof. Zhang / Prof. Dr. Terhonen Lectures	Laboratory techniques Dr. Weißbecker/ Dr. Dorodnikov/Dr. Dörnte Lab. course
2. Sem. SoSe	Microbiology and molecular biology Prof. Kues Lectures	Conservation biodiversity Prof. Krutovsky Lectures/ Lab. course	Plant ecology and diversity Prof. Krefl Lectures/ Field work	Computer science and mathematics Prof. Kurth/ (Dr. Kuzjakova) Lectures/ Exercise	Scientific writing Ms. Kretschmer (ZESS) Lectures/ Exercises
3. Sem. WS	Terrestrial biogeochemistry Prof. Veldkamp/ Dr. Core Lectures/ Lab. course	Wood biology and wood chemistry Prof. Zhang Lectures/ Exercises	Methods in system biology Prof. Polle/ Prof. Krutovsky/ Prof. Kues Lectures/ Lab. course	Forest Pathology Prof. Dr. Terhonen Lectures/ Lab. course	Biostatistics Dr. Signer Lectures/ Exercises
4. Sem. SoSe	Elective semester				
5. Sem. WS	Conservation and ecosystem management Dr. Annighöfer Lectures	Ecological climatology Prof. Knohl/ Dr. Siebke Lectures/ Exercises	Resource assessment in ecosystems Dr. Seidel Lectures/ Exercises	Ecological modeling Dr. Meyer Lectures/ Exercises	Current topics in MES Prof. Gailing
6. Sem. SoSe	Global change Prof. Veldkamp/ Dr. van Straaten/ Dr. Moyano Lectures/ Exercises	Scientific methods and project design Prof. Polle		B. Sc. Thesis	

Your options for the 4th / elective semester



1. Sem. WS	Plant physiology Prof. Polle Lectures/ Lab. course	Chemical ecology Dr. Hollighaus Lectures/ Lab. course	Ecological genetics Prof. Krutovsky Lectures/ Exercises	Biochemistry Prof. Zhang / Prof. Dr. Terhonen Lectures	Laboratory techniques Dr. Weiböcker/ Dr. Doroshkov/Dr. Dörnte Lab. course
2. Sem. SoSe	Microbiology and molecular biology Prof. Kües Lectures	Conservation biodiversity Prof. Krutovsky Lectures/ Lab. course	Plant ecology and diversity Prof. Kreft Lectures/ Field work	Computer science and mathematics Prof. Kurth/ (Dr. Kuzyakova) Lectures/ Exercise	Scientific writing Ms. Kretschner (ZSS) Lectures/ Exercises
3. Sem. WS	Terrestrial biogeochemistry Prof. Veldkamp/ Dr. Corre Lectures/ Lab. course	Wood biology and wood chemistry Prof. Zhang Lectures/ Exercises	Methods in system biology Prof. Polle/ Prof. Krutovsky/ Prof. Kües Lectures/ Lab. course	Forest Pathology Prof. Dr. Terhonen Lectures/ Lab. course	Biostatistics Dr. Signer Lectures/ Exercises
4. Sem. SoSe	Elective semester				
5. Sem. WS	Conservation and ecosystem management Dr. Annighöfer Lectures	Ecological climatology Prof. Knohl/ Dr. Siebicke Lectures/ Exercises	Resource assessment in ecosystems Dr. Seidel Lectures/ Exercises	Ecological modelling Dr. Meyer Lectures/ Exercises	Current topics in MES Prof. Gailing
6. Sem. SoSe	Global change Prof. Veldkamp/ Dr. van Straaten/ Dr. Moyano Lectures/ Exercises	Scientific methods and project design Prof. Polle		B. Sc. Thesis	

ECTS points

The academic program comprises 180 credits (ECTS point) that are distributed as follows:

- MES modules 114 ECTS
- Area of professionalization 54 ECTS
 - Elective modules 30 ECTS
 - Key competencies 24 ECTS
- Bachelor thesis 12 ECTS

ECTS points

- one module usually has 6 ECTS/ credits
- 6 ECTS = 56 hours attendance time + 124 hours of self-study time

Online services

The University has developed useful online services to facilitate the organization of your studies:

[eCampus](#) – study portal

→ central access to online services, including UniVZ, StudIP, FlexNow, SUB and EMail

[UniVZ](#) – lecture and person register

→ course overview of the whole university and individual programs

[studIP](#) – learning management portal

→ module administration, learning material administration

[FlexNow](#) – examination administration

→ exam registration



eCampus



GEORG-AUGUST-UNIVERSITÄT
GÖTTINGEN

UNIVERSITÄTSMEDIZIN
GÖTTINGEN

UMG

 (395)



 30





eCampusMail

Stud.IP

FlexNow

More

Links

Bookmarks

Startseite +

Layout Three Columns

Mensaplan

Mensa am Turm

Heute Freitag Samstag Weitere

Keine Speisen vorhanden. Bitte beachten Sie die Öffnungszeiten. Mittagsgerichte werden nur bis 14:15 angezeigt.

Webcam Gänselesel



Zuletzt verwendet

FlexNow

Stud.IP

Self-Service / UniVZ

Feed der Fakultät

Meet & Greet im WiSe 2018/20

Self-Service / UniVZ

LSG/SUB study rooms

Calendar

Forms

IPS2

Help & IT-Support

Device administration

Self-Service and UniVZ

Homepage

My tabs

Reset Personal settings

Biologie (Bioblog)

erheitsbelehrung zum OC-
stikum (Modul B.Che.7409)

age from 10.10.2019 at 13:52 o'clock

Literature research courses in English

Message from 10.10.2019 at 13:27 o'clock

Message from 09.10.2019 at 11:21 o'clock

Studienaufenthalt im Ausland -
Infoveranstaltungen

Message from 08.10.2019 at 11:39 o'clock

Sprechstundenausfall

Message from 07.10.2019 at 15:27 o'clock

Info desk

Name / Course / Module / Lecturer / Email / Department / Phone / Room

Search

Info: Syntax for the room search: Room name or,
PizNr:Roomname, e.g.: 5365:2.109

https://ecampus.uni-goettingen.de/ecampus/pages/cs/sys/portal/hisinonelframePage.faces?id=sb&navigationPosition=links_weitere,link_sb&recordRequest=true

 English

UniVZ – Course overview

[Schedule UniVZ](#)



Georg-August-Universität Göttingen
Universitätsverzeichnisse (UniVZ)

[Home](#) | [Login](#) | [Winter Term 2019/20](#) |  | [Help](#)

[Courses](#) | [Catalogue of Modules](#) | [Departments](#) | [Facilities](#) | [Members](#)

You are here: [Home](#) [Course Overview](#)

- **Course Overview**
- Search for Lectures
- Schedules
- Lectures cancelled today
- Lectures today
- Hide menu

The data of the winter term 2019/20 are due to changes and therefore preliminary!

Course Overview (WiSe 2019/20)

View: [short](#) [medium](#) [long](#)

Navigation: [→](#) : show complete tree [Link](#) : expand this branch

Vorlesungsverzeichnis

- **Faculty of Forest Sciences and Forest Ecology**
 - **Bachelor programme 'Molecular Ecosystem Sciences'**
 - **Compulsory modules**
 - **1st semester (winter)**
 - **Module B.MES.1101: Plant physiology**
 - **Module B.MES.1102: Chemical ecology**
 - **Module B.MES.1103: Ecological genetics**
 - **Module B.MES.1104: Biochemistry**
 - **Module B.MES-SK.1105: Laboratory techniques**

[About](#) | [Print](#) | [Archive \(until WiSe 2006/07\)](#)

UniVZ – Course overview

ID	Name	Responsible	Lecturerer
B.MES.1101	Molecular Plant and Stress Physiology Cell Biology, tissue culture and stress response Molecular plant physiology	Prof. Dr. Andrea Polle	Brinkmann, Euring Brinkmann, Euring
B.MES.1102	Chemical Ecology Chemical Ecology Exercises in chemical ecology	Prof. Dr. Nico Balkenhol	Gabriel Gabriel
B.MES.1103	Ecological Genetics Ecological genetics Assment of genetic variation	Prof. Dr. Konstantin V. Krutovsky	Krutovsky Krutovsky, Kuchma
B.MES.1104	Biochemistry Plant biochemistry Soil biochemistry	Dr. Jane Blagodatskaya	Blagodatskaya, Terhonen Blagodatskaya
B.MES-SK.1105	Laboratory techniques Inorganic analysis Microbiology and molecular biology Organic trace analysis	Prof. Dr. Nico Balkenhol	Blagodatskaya Dörnte, Kües Weißbecker

1st semester schedule



Winter semester 2019/2020 timetable

1st semester

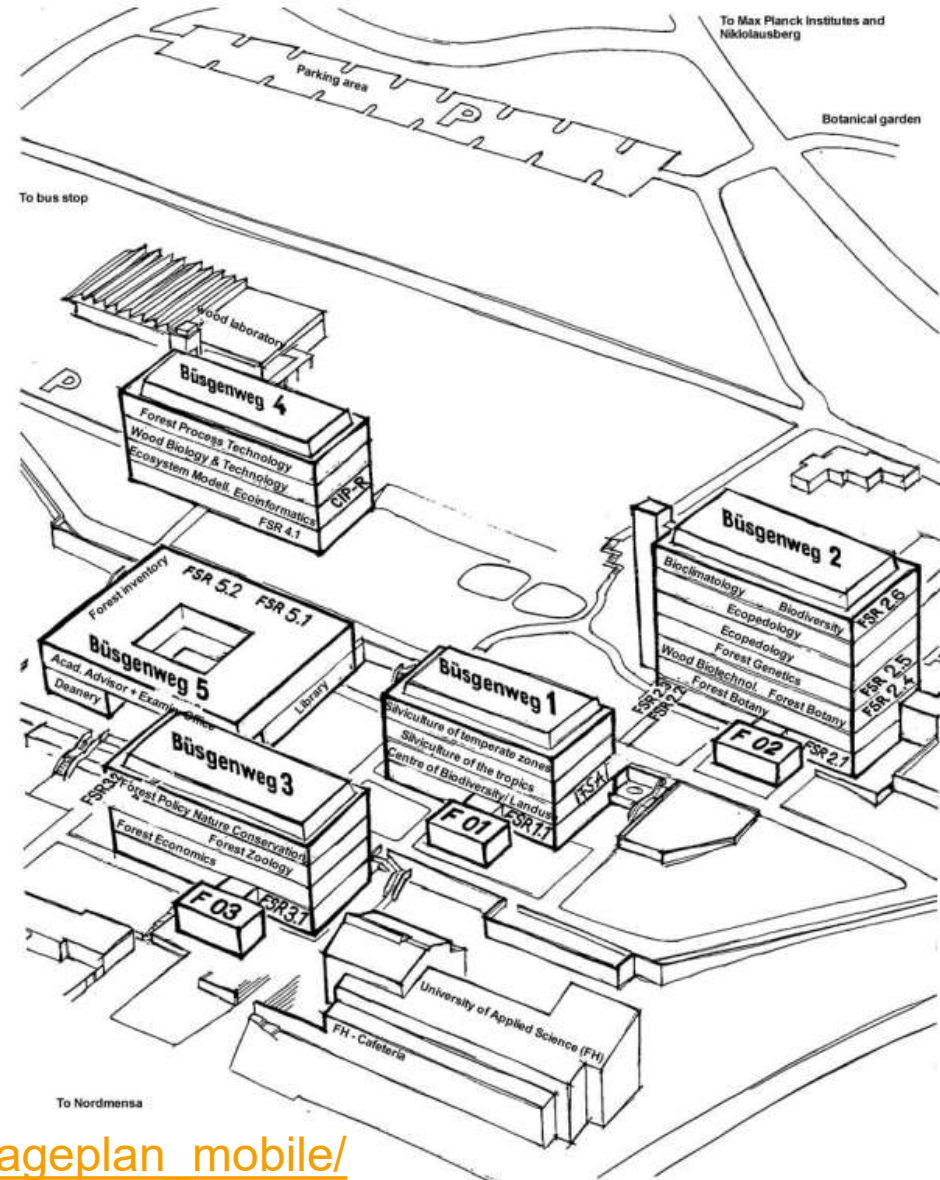
Bachelor studies PO 2011
Molecular Ecosystem Sciences

MES

time/day	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9					
9 - 10	B.MES.1101		FSR 3.2 KRUTOVSKY	FSR 5.1 KRUTOVSKY	
10 - 11	FSR 2.4 / FSR 2.3 BRINKMANN et al.		Ecological genetics	Ecological genetics	
11 - 12	Molecular plant physiology		HOLIGHAUS Bibliothek Lusebrink Forstzoologie Chemical ecology	FSR 3.2 DORODNIKOV	
12 - 13				Soil biochemistry	
13 - 14	FSR 2.4 / FSR 2.3 BRINKMANN et al.		Bibliothek Forstzoologie FSR 3.2		
14 - 15	Cell biology, tissue culture and stress responses	DORODNIKOV FSR 2.4 Soil biochemistry 14-16 h 22.10. till 12.11.2019	HOLIGHAUS / LUSEBRINK	14:30 h FSR 2.3 DORODNIKOV	
15 - 16	FSR 2.4 TERHONEN / ZHANG	Module "Laboratory techniques"	Exercises in chemical ecology	Module "Laboratory techniques"	
16 - 17	Plant biochemistry	WEIßBECKER Bibl. / 1.3 Organic trace analysis 12.11. till 07.01.2019	B.MES.1102	Inorganic analysis	
17 - 18	B.MES.1104	DÖRNTE / KÜES FSR 2.3 Microbiology + mol. biology 14.01. till 04.02.2019		14.11. till 05.12.2019	
18 - 19		B.MES-SK.1105			
19 - 20					

state: 11.10.2019

Faculty of Forest Sciences and Forest Ecology



Mobile Map:

http://www.geodata.uni-goettingen.de/lageplan_mobile/

StudIP

**GEORG-AUGUST-UNIVERSITÄT
GÖTTINGEN**

Mensch

Deutsch

0

Courses

My courses
My institutes

STUD.IP

My courses

Current courses

Archived courses

Semesterfilter

WiSe 2019/20

Actions

☒ Mark all as read
 Change colour grouping
 Adjust notifications
 Add a course
 Create new study group

Views

Standard
Field of study
Type
Groups by colour
Lecturers

Export

Export course overview
 Export course overview without modules

Entries on registration and waiting list

Name	Content	Date	Position/Chance	Type
Demoveranstaltung Lanwert Nr. 2		-	1	Waiting list.

WiSe 2019/20

Name	Content
M5.4 Allgemeinmedizin und Infektiologie (WiSe 2017/18 - unlimited)	
Studienberatung Forstwissenschaften (WiSe 2010/11 - unlimited)	
Feedback-Forum (SoSe 2004 - unlimited)	
Kultur (SoSe 2004 - unlimited)	
M1.4 Gesundheitssystem und Gesundheitsgefahren (SoSe 2011 - unlimited)	
Umfrage- und Vote-Forum (SoSe 2005 - unlimited)	
M1.2 Grundlagen der Krankheitslehre und Diagnostik (SoSe 2009 - unlimited)	
M2.3 Ärztliche Basisfertigkeiten II (SoSe 2009 - unlimited)	
M4.4 Erkrankungen der Augen, des Hals-Nasen-Ohrenbereichs, des Mundes und der Zähne (SoSe 2009 - unlimited)	
M6.1 Klug entscheiden in der Medizin (SoSe 2016 - unlimited)	
Querschnittsklausur (SoSe 2016 - unlimited)	
Studieren mit Kind	
Demoveranstaltung Lanwert Nr. 1 (WS 2009/10 - unlimited)	

FlexNow – Registration for examinations

GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN EN | DE | |

News (Matrikelnr.: 20000103)

Welcome Maxi Dorothea Musterfrau

News

News from 07.10.2019

ZESS courses
Registration for the lottery for ZESS-courses (languages, soft skills) starts Thursday, 10th October, 10 a.m. and stays open until Wednesday, 16th October, 1 p.m. Exact date of registration **does not effect chances** in lottery. If you have any questions, please ask info@zess.uni-goettingen.de. Please note that ZESS courses only can take place with a minimum of 8 students!

Latest results

✗ B.MZS.14: Statistik IV - Computergestützte Datenanalyse Soziologie Wahlpflichtmodule I (ab PO 2014) – B.MZS.14.Mp: Statistik IV - Computergestützte Datenanalyse

grade: 5,0 - failed (due to absence)

[do not show again](#)

✓ M.Bio.310: Systembiologie SP Bioinformatik - Bioinformatik - Gr.2 – M.Bio.310.2: Praktikum Bioinformatik der Systembiologie

grade: 1,0 - passed

[do not show again](#)

✓ M.Inf.1202: Bioinformatik in einer forschungsbezogenen Projektarbeit SP Bioinformatik - Bioinformatik - Gr.1 – M.Inf.1202.Mp: Bioinformatik in einer forschungsbezogenen Projektarbeit

Titel: Practical Course on AR and VR Development in Teams

passed

[do not show again](#)

Sidebar:

- News
- Register for exams/cancel registration
- Summary of achievements
- Exam results
- Theses
- Study Abroad
- Statistics Portal
- Forms
- Settings
- Logout

FlexNow – Registration for examinations

Via FlexNow

- ▶ Registration and deregistration without reason
 - ▶ Until 7 days before the examination
 - ▶ Written examination: deregistration until 24 hours before the examination

➔ In case of sickness or illness please submit a doctor's certificate to the examination office within 3 days!

Examination registration and de-registration

Register via examination administration system FlexNow

Exam type	Registration	De-register (no need to give a reason)
Written exams	At least 7 days before	At least 24 h before
Oral exams	At least 7 days before	At least 7 days before
Term papers, protocols	Same day	Same day

It is not possible to register later nor to participate in an exam without registration!

Illness: Submit a medical certificate to the examination office within three weekdays, otherwise you get Malus Points!

Examination types (6 ECTS)

Type	Length / Size
Written examination	1½ - 2 hours
Oral examination	15 – 30 minutes
Term paper / Project work	2 - 4 weeks / 10 - 20 pages
Presentation / Report	10 – 20 minutes / (10-20 pages)

Grades & credits

Grades	Explanation
1,0; 1,3	Excellent and very good performance
1,7; 2,0; 2,3	Good performance (above average)
2,7; 3,0; 3,3; 3,5	Adequate performance (average)
3,7; 4,0	Satisfactory performance (pass)
4,3; 4,7; 5,0	Unsatisfactory performance (fail)

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Examination regulations

Study and examination matters are regulated by the study and examination regulations (Studien- und Prüfungsordnung SPO)

<http://www.uni-goettingen.de/en/218391.html>

... and the general examination regulations of the university (Allgemeine Prüfungsordnung APO).

<https://www.uni-goettingen.de/en/49739.html>



Regulations

<http://www.uni-goettingen.de/en/218391.html>

Examination and study regulations (Prüfungs- und Studienordnung PSO)

Version AM I 35/08.08.2017

Module catalogue (Modulverzeichnis PSO)

Version AM II 17/09.08.2017



“Malus points”

Passing: student obtains credits and grades

Failing: student obtain grades and **Malus Points** (Maluspunkte)

No more than **60 Malus Points** allowed for the whole MES program

- Compulsory modules have to be repeated
- Electives can be repeated

Free attempt: Improvement of the grade of a passed exam at the next regular examination date, if you have attended to the first examination date according to the study plan

Cheating & plagiarism

Cheating: Usage of illegal means or incorrect/missing quotation – assessed as unsatisfactory (grade 5)

Plagiarism: Copying of papers or articles or parts of it and ideas without indicating the source, incorrect/missing quotations

Familiarize yourself with the scientific writing rules!

Ask if you are in doubt!

Plagiarism is a crime and can lead to expulsion from the university!

Important links

MES Program homepage

<https://www.uni-goettingen.de/de/203287.html>

Forest faculty and service for students

<https://www.uni-goettingen.de/en/service+for+students/68209.html>

ZESS - Zentrale Einrichtung für Sprachen und Schlüsselqualifikationen/ language courses

<http://www.uni-goettingen.de/en/423445.html>

Hochschulsport/ University sports

<https://www.hochschulsport.uni-goettingen.de/cms/english.html>

Göttingen international /Incoming office

<https://www.uni-goettingen.de/en/48483.html>

Foyer international <https://www.uni-goettingen.de/en/2554.html>

(Facebook group “Foyer International Göttingen”)

Studdy buddy <http://www.uni-goettingen.de/en/108752.html>



www.forst.uni-goettingen.de

Information in the web – faculty's homepage

The screenshot shows the homepage of the Faculty of Forest Sciences and Forest Ecology. The header features a blue navigation bar with the faculty's logo and menu items: Home, **Studies**, The Faculty, Departments, Facilities, and Service. Below the navigation bar is a green status bar showing the current page as 'Homepage' and options for font size (Aa+, Aa-) and a search function. The main content area has a large banner image of green leaves with a 'WELCOME' message. Below the banner, there are three columns of content. The left column contains a stylized logo and contact information. The middle column has two sections: 'Forstwissenschaften und Waldökologie als Vollstudium' and 'Unsere Stärken: Interdisziplinarität und Internationalität'. The right column has a section titled 'Schnell zur Information' with a list of news items and a 'Quick-start' link.

Faculty of Forest Sciences and Forest Ecology
Home **Studies** The Faculty Departments Facilities Service

Current page: Homepage Aa+ Aa- Search Deutsch

WELCOME
TO THE FACULTY OF FOREST SCIENCES
AND FOREST ECOLOGY

Forstwissenschaften und Waldökologie als Vollstudium
Die Fakultät für Forstwissenschaften und Waldökologie bietet eine aktuelle und vielseitige Ausbildung, die sich vom klassischen Bereich der nationalen und internationalen Forstwirtschaft über die biologisch/technische Holzverwertung, dem Naturschutz, der Waldökologie bis zur Ökosystemanalyse und Informatik erstreckt. Studieninteressierte finden hier einen **Schnelleinstieg**. Mehr über unsere Studienangebote finden Sie in der Rubrik "Studium". **more...**

Unsere Stärken: Interdisziplinarität und Internationalität
Unsere Fakultät befindet sich in einem Forschungsverbund mit zahlreichen Universitäten, Forschungseinrichtungen und interdisziplinären Zentren überall auf der Welt. Wenn Sie mehr über unsere Fakultät erfahren möchten, nutzen Sie: "Die Fakultät". **more...**

Schnell zur Information
News
► Propädeutika für Studienanfänger Bachelor
► New english bachelor programme
► Graduation ceremony 2011
► Direkthilfe Japan
► Newsletter for forest students
Quick-start

Faculty of Forest Sciences and Forest Ecology
Büsgenweg 5
37077 Göttingen
Phone: +49 (0)551 39-34 02
Fax: +49 (0)551 39-96 29
dekanat.forst@uni-goettingen.de

Contact persons

	Dean of Study Affairs	Prof. Dr. Dohrenbusch	Tel. 39-33678 E-mail: adohren@gwdg.de
	Scientific Coordinator MES	Prof. Dr. Krutovsky	Tel. 39-33537 E-mail: kkrutov@gwdg.de
	Program coordinator MES	Christian Beuter, M.Sc.	Tel. 39-10488 E-mail: mes@gwdg.de
	MES Tutor	Niamh Brady Halmschlag	E-mail: brady.halmschlag@uni-goettingen.de
	Examination office Bachelor thesis administration	Selma Koç	Tel. 39-33405 E-mail: skoc@gwdg.de

QUESTIONS ???



Welcome to MES !!!

Christian Beuter (Mr.)

Coordination B.Sc. “Molecular Ecosystem Sciences”

Office hours:

MON-WED 10-12 and 14-15; THU-FRI 10-12

Faculty for Forest Sciences and Forest Ecology

Georg-August-Universität Göttingen

Room 1.140

Büsgenweg 5

D-37077 Göttingen

Tel: +49 (0)551/39-10488

Mail: mes@gwdg.de



Molecular
Ecosystem
Sciences

Faculty: www.forst.uni-goettingen.de

MES-webpage: <https://www.uni-goettingen.de/en/about/572034.html>