



UNIVERSITÄT  
HOHENHEIM

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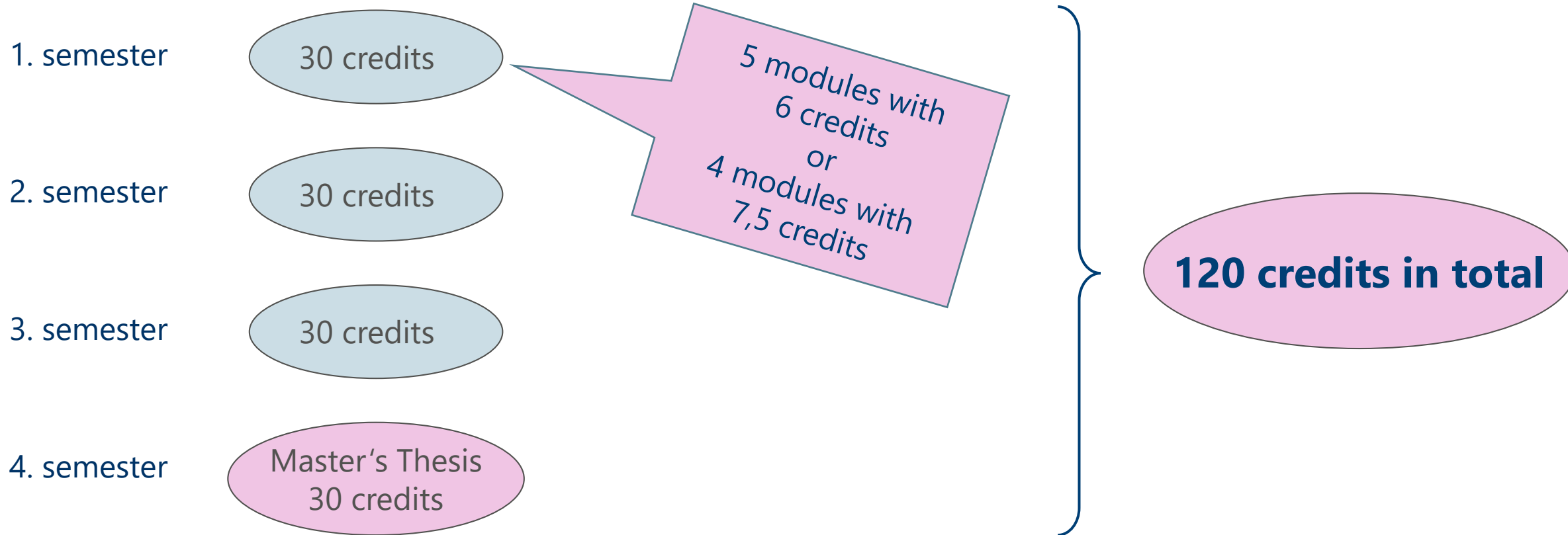
# STRUCTURE AND REGULATIONS OF M.SC. PROGRAMS AT THE FACULTY OF AGRICULTURAL SCIENCES

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# STRUCTURE OF THE M.SC. PROGRAMS



# 4 CATEGORIES OF MODULES

- **Compulsory (You have no choice)**  
You have to do them (unless you have studied the content before)
- **Semi-elective (A certain degree of freedom)**  
(not relevant for AgriTropics, Crop Sciences and Organic Agriculture)  
You can choose from a list of pre-selected modules and you have to do a defined minimum number of them (the number differs from program to program!), but you are free to do more of them
- **Elective (A lot of freedom)**  
You can choose any module on Master's level from our university or others
- **Additional (Total freedom)**  
Listed in your transcript, but they don't count for your credits and your final average grade.  
Can also be on Bachelor's level

## EXAMPLE: SEMI-ELECTIVE MODULES IN AGECON

You have to choose  
**at least five** of them!

You can select more than five, they  
will then count as elective modules.

### 6.2 Semi-elective modules

These are modules covering a wider range of content related to the aim of the study program.

In the AgEcon program at least five modules have to be chosen of the list of **semi-elective modules**:

Sem	Code	Name of Module	Duration	Credits	Professor
1	4901-420*	Poverty and Development Strategies	Second half of semester	6	Zeller
1	4301-410	Knowledge and Innovation Management	1 Semester	6	Knierim
1	3080-440	Agricultural Production and Residues**	1 Semester	6	Gallmann
1	4903-520	Governance of Sustainable Agri-Food Systems	1 Semester	6	Birner
2	4904-470	Farm System Modelling - Applications	1 Semester	6	Berger
2	4902-420	International Food and Agricultural Trade	1 Semester	6	Boysen-Urban
2	4903-470	Qualitative Research Methods in Rural Development Studies	1 Semester	6	Birner
2/3	4904-410*	Agricultural Economics Seminar (offered in summer and winter semester)	1 Semester	6	Berger
2	4901-480	Monitoring and Evaluation of Rural Development Projects	1 Semester	6	Zeller
3	4204-420	Advanced Policy Analysis Modeling *(AIDAHO specialization)	1 Semester	6	Feuerbacher
3	4902-430	Food and Nutrition Security	1 Semester	6	Boysen-Urban
3	4903-500	Policy Processes in Agriculture and Natural Resource Management	1 Semester	6	Birner
3	4904-430	Land Use Economics	First half of semester	6	Berger
3	4901-470*	Quantitative Methods in Economics *(AIDAHO specialization)	Second half of semester	6	Zeller

# CHOOSING SEMI-ELECTIVE AND ELECTIVE MODULES

In most study programs you have to choose a few **elective** or **semi-elective** modules already in your first semester.

How to decide which modules to select?

- Check **your curriculum** for semi-elective or recommended elective modules offered in the first semester
- Check **other Master's program** in Hohenheim for interesting modules in the module catalog or curricula
- Read information about the modules in the **module catalog** and in the **course catalog** and note module name and module code
- Register for the selected modules in **ILIAS**

**Important links:**

[Curricula](#)

[Module Catalog](#)

[Course Catalog](#)

[ILIAS](#)



The screenshot shows the 'Module Catalog' website. At the top, there is a blue header with the text 'Module Catalog'. Below the header, there are navigation tabs for 'Bachelor', 'Master', 'Staatsexamen', and 'Doctoral degree programmes'. The 'Master' tab is currently selected. Below the tabs, there is a list of modules with their names and corresponding PO (Program of Origin) codes. The list includes:

- > Agricultural Sciences - Agricultural Engineering (PO vom: 01.04.2019)
- > Agricultural Sciences - Agricultural Engineering (PO vom: 01.10.2014)
- > Agricultural Sciences - Agricultural Economics (PO vom: 01.10.2014)
- > Agricultural Sciences - Soil Science (PO vom: 01.10.2014)
- > Agricultural Sciences - Major: Crop Production Systems (PO vom: 01.10.2015)
- > Agricultural Sciences - Animal Sciences (PO vom: 01.04.2019)
- > Agricultural Sciences - Animal Sciences (PO vom: 01.10.2015)
- > Agribusiness (PO vom: 01.04.2019)
- > Agribusiness (PO vom: 01.10.2014)





# ADDITIONAL MODULES

**Additional modules** will be listed in your transcript of records with the grade, but the grade will not be counted for your overall grade (GPA) at the end of your studies.

It is possible to change the status of a module from „elective / semi-elective“ to „additional“ or vice versa by sending an informal application to the examinations office.

Such an application can be submitted only once during your entire study period (but for several modules at a time, if desired). So do it only at the end of your studies!

You can also drop additional modules entirely if you don't want them to be shown in your transcript.

=> **Select your best grades at the end of your studies!**



# COMPULSORY MODULES – WHEN CAN YOU REPLACE THEM?

If you have studied the content before you can replace up to two compulsory modules with (semi-)elective modules.

## Example EnviroFood:

You have a background in Agricultural Sciences / Agricultural Biology

-> you can replace the module „Agricultural Production and Residues“

## Example AgEcon:

You have studied Microeconomics in your Bachelor's

-> you can replace the module „Microeconomics“

These are just examples, it can be applied to any compulsory module!



# COMPULSORY MODULES – WHEN CAN YOU REPLACE THEM?

## Procedure


Send the transcript of records and the syllabus of the module(s) you have studied before to the professor in charge of the module you want to replace.

Use the form you can find [here](#)

The professor has to confirm that you have studied the content of his/her module to at least 75% already.

An academic counsellor or coordinator has to approve the choice of the elective module.

Send the form with all signatures to the examinations office.

 UNIVERSITÄT  
HOHENHEIM

Universitätsverwaltung  
Abteilung Studienangelegenheiten  
Prüfungsamt

**Form for the exchange of compulsory modules in the Master's programmes of the Faculty of Agricultural Sciences**

Last name, First name:.....  
Matriculation no.:.....  
Email:.....  
Study programme:.....

Compulsory modules can be replaced by elective modules provided that a student's knowledge of the subject matter of such compulsory modules is demonstrated from the previous study programme, which was a prerequisite for admission to the Master's programme.

The module coordinator shall determine whether the relevant knowledge was acquired by the student.  
Please check with the respective module coordinator which documents need to be submitted.

Please submit this form, signed by the module coordinator along with a free-form request to the examination committee (Student Information Center / SIZ) or to the Examinations Office.

Compulsory module to be replaced		Coursework or examination completed during B.Sc. studies which demonstrates the required knowledge Description as per transcript/certificate
Number	Name	

The compulsory module is to be replaced by the following elective module:

Number	Name

**To be filled out by the module coordinator:**  
The student acquired sufficient knowledge of the subject matter taught in my module:  
 yes                       no

\_\_\_\_\_  
Stamp of institute, date and signature of the module coordinator

**To be filled out and confirmed by the mentor / academic counsellor:**  
The replacement of the compulsory module is advocated.

\_\_\_\_\_  
Date and signature of the mentor / counsellor

# RECOGNITION OF MODULES FROM PREVIOUS STUDIES

## Recognition as semi-elective or elective modules

If you have already studied modules on **Master's level** (!) that are suited for your Master's program, you can apply for recognition of these modules, too.

- It is an informal application
- Send the application letter together with your transcript of records and the syllabus of the respective module(s) to the examinations office
- The examination board will decide about your application
- Apply **within 3 months** after starting the study program (middle of December)

# 3000-410 PORTFOLIO MODULE

You can gain **up to 7,5 credits (not graded)** for extra-curricular activities like

- Internships
- Seminars / Workshops
- Participation in conferences, trainings or summer schools
- Language courses (max. 3 credits)
- Writing research papers
- Courses on statistical programs
- ...or similar activities

**These credits can replace an elective module.**

Detailed explanation in the module catalog under module code [3000-410](#)

# 3000-420 ENGLISH FOR SCIENTIFIC PURPOSES

This is the only way language courses can be recognized for your studies apart from the portfolio module.

- Consists of **4 English courses on C1 level** at the language center Hohenheim
- You can choose from several courses and workshops
- Can be stretched over several semesters
- After completing the 4 courses/workshops you write an exam to obtain the UniCert III certificate
- Counts as an elective module

Detailed explanation in the module catalog under module code [3000-420](#)

# “BLOCKED” VERSUS “UNBLOCKED” MODULES

## Blocked modules

are offered every day for 3 weeks, then you have one week for exam preparation and then you take the exam.

**Blocked modules account for 7,5 credits.**

## Unblocked modules

usually take place once or twice a week for 4h/week and the exam is taken at the end of the lecture period.

**Unblocked modules account for 6 credits.**

In **winter semester** almost all modules are **unblocked**, in **summer semester** some programs have **blocked modules** (Animal Science, AgriTropics, EnviroFood, EnvEuro).

Landscape Ecology is an exception: -> all modules in the first two semesters are blocked!

We cannot recommend mixing blocked and unblocked modules during a semester.

Please stick either to blocked or unblocked modules per semester.

# “BLOCKED” VERSUS “UNBLOCKED” MODULES

## Block plan

On the last pages of your curriculum you can find the block plan.



It is also published on the website of the Faculty of Agricultural Sciences under “Downloads” <https://agr.ar.uni-hohenheim.de/en/downloads-en>

Geblockte Module der Fakultät Agrarwissenschaften für das Sommersemester 2025 Blocked Modules in Summer Semester 2025						25.07.2024		
						● = Pflicht/Compulsory	◐ = Wahlpflicht/Semi-elective	○ = Wahl/Elective
Blockperiode / Period	Block 1 (7.5 credits)	Block 2 (7.5 credits)	Block 3 (7.5 credits)	Block 4 (7.5 credits)	By arrangement (7.5 credits)			
Studiengang / Study Course	01.04. - 25.04.2025	28.04. - 23.05.2025	26.05. - 06.06.2025+ 16.06. - 27.06.2025	30.06. - 25.07.2025				
M.Sc. Agrarwissenschaften Bodenwissenschaften	<ul style="list-style-type: none"> <li>◐ 3103-450 (Streck) Spatial Data Analysis with GIS</li> <li>◐ 3102-460 (Kandeler) Molekulare Bodenökologie</li> <li>◐ 3101-460 (Herrmann) Soils of the World - Formation, Classification, and Land Evaluation (only offered in odd years)</li> </ul>	<ul style="list-style-type: none"> <li>◐ 3102-440 (Kandeler) Environmental Pollution and Soil Organisms</li> <li>◐ 3201-620 (Schmieder) Vegetation and Soils of Centr. Europe</li> </ul>	<ul style="list-style-type: none"> <li>◐ 3101-570 (Herrmann) Boden- und veg. kundl. Geländeübung / Field Course Soils + Vegetation</li> </ul>	<ul style="list-style-type: none"> <li>◐ 3101-430 (Herrmann) Integriertes bodenwissenschaftliches Experiment/Projekt für Fortgeschrittene</li> <li>◐ 3201-430 (Schmieder) Ecology of Alpine Vegetation (only offered in odd years)</li> <li>◐ 3103-460 Env. Science Proj.</li> </ul>	<ul style="list-style-type: none"> <li>◐ 3102-420 (Kandeler) Bodenwissenschaftliches Experiment/Project in Soil Sciences (Engl.+ Ger.)</li> <li>◐ 3101-420 (Herrmann) International Field Course Site Evaluation (Engl.+Ger.) (September 2025)</li> </ul>			
M.Sc. Agrarwissenschaften und M.Sc. NawaRo	<ul style="list-style-type: none"> <li>◐ 3602-410 (Gerhards) Integrierter Pflanzenschutz mit Übungen (Präsenz Ithinger Hof)</li> </ul>	<ul style="list-style-type: none"> <li>◐ 7301-400 (Ernst) Soziale Insekten (10 Plätze f. Fak. A)</li> </ul>	<ul style="list-style-type: none"> <li>◐ 7301-430 (Traynor) Honey bee research and beekeeping techniques</li> <li>◐ 3602-460 (Gerhards) Information Technologies and Expert-Systems in Plant Protection</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4605-500 (Hölzle) Biologische Sicherheit und Gentechnikrecht (taught in German!)</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4407-480 (Stein) Introduction to Machine Learning in Python (E-Learning) (unblocked)</li> <li>◐ 4408-480 (Kruse, A.) Der Business Design Prozess - Von der Idee zum Produkt (6 Credits)</li> </ul>			
M.Sc. Agrarwissenschaften Animal Science	<ul style="list-style-type: none"> <li>◐ 4603-470 420 (Seifert) Feedstuff Microbiology</li> <li>◐ 4606-450 490 (Stefanski) Animal Behavior</li> <li>◐ 4605-470 480 (Hölzle) Animal Hygiene and Welfare</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4601-490 (Rodehutsord) Trapezo-based Methods in Animal Nutrition (not 2025)</li> <li>◐ 4607-520 610 (Benneville) Animal Breeding Methods: From Theory to Practice</li> <li>◐ 4606-460 420 (Stefanski) Immunology and Infection Biology</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4603-440 (Seifert) Interaktionen Mikrobiom-Nutztiere/ Microbiom-Animal Interaction (Engl.+ Ger.)</li> <li>◐ 4608-450 420 (Hasselmann) Molecular Evolution and Population Genetic</li> <li>◐ 4604-430 440 (Huber) Physiological Limitations of Animal Performance</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4601-430 460 (Rodehutsord) Ruminant Nutrition</li> <li>◐ 4908-420 (N.N.) Promotion of Livestock in Trop. Environments</li> <li>◐ 4604-420 (Steffl) Seminar zu Klinischen Fallstudien der Spez. Anatomie und Phys. d. Nutztiere (taught in German!)</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4605-510 (Hölzle) Research Questions of Env. and Animal Hygiene (6 credits) (Engl.+Ger.)</li> <li>◐ 4606-570 (Stefanski) Research Methods and Questions in Behavioral Physiology (Engl.+Ger.)</li> </ul>			
M.Sc. Agrarbiologie (hier werden nur Module der Fakultät A genannt)	<ul style="list-style-type: none"> <li>◐ 4603-470 420 (Seifert) Feedstuff Microbiology</li> <li>◐ 4613-420 (Camarinha Silva) Microbiome in Animals and Humans</li> <li>◐ 3601-410 (Vögele) Molecular Phytopathology</li> <li>◐ 3102-460 (Kandeler) Molekulare Bodenökologie /Molecular Soil Ecology</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4906-430 (Graß) Field Course Agroecology and Biodiversity</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4603-440 (Seifert) Interaktionen Mikrobiom-Nutztiere/ Microbiom-Animal Interaction (Engl.+ Ger.)</li> <li>◐ 4606-430 (Stefanski) Integrierte Immunbiologie bei Tieren (not SS 2025)</li> <li>◐ 4604-430 440 (Huber) Physiological Limitations of Animal Performance Leistungsassoziierte...</li> <li>◐ 4608-450 420 (Hasselmann) Molecular Evolution and Population Genetic Molekulare Evolution</li> <li>◐ 3408-420 (Ludewig) Genet. und mol. Regul. d. pflanzl. Nährstoffa.</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4907-420 (Asch) Ecophysiology of Crops in the T+S</li> <li>◐ 4605-500 (Hölzle) Biologische Sicherheit und Gentechnikrecht</li> </ul>				
M.Sc. Crop Sciences (option for a blocked semester)	<ul style="list-style-type: none"> <li>◐ 3601-410 (Vögele) Molecular Phytopathology</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4905-430 (N.N.) Integr. Agricultural Production Systems</li> <li>◐ 4905-470 (N.N.) Biodiversity and Genetic Resources</li> <li>◐ 1509-610 (Schaum) Industry 4.0 Technologies</li> </ul>	<ul style="list-style-type: none"> <li>◐ 4907-430 (Asch) Crop Prod. Affecting the Hydrological Cycle</li> <li>◐ 3504-470 (Nagel) Applied Seed Physiology</li> <li>◐ 3602-460 (Gerhards) Inform.Tech and Expert.Sys.+ Plant Protection</li> </ul>	<ul style="list-style-type: none"> <li>◐ 1916-400 (Mackenstedt) Pathogens, Parasites and their Hosts ... (3 Pl. UH/Or)</li> <li>◐ 4605-500 (Hölzle) Biologische Sicherheit und Gentechnikrecht</li> <li>◐ 4907-420 (Asch) Ecophysiology of Crops in the T+S</li> </ul>				

# GRADING SYSTEM

The grading system of the Master programs is based on the **ECTS** (European Credit Transfer System)

- Required credits from modules → 90 credits
- The **Master's thesis** has a value of → 30 credits
- your **total Master's degree** requires → **120 credits**

(it is possible to get more than 120 credits, but not less!)



# WHAT DO YOU GET CREDITS FOR?

Credits are used to characterize the estimated **workload** that you need in order to successfully complete the module.

One credit corresponds to a **workload of 30 hours**.

- One module with **6 credits requires a workload of 180 hrs** (~ 56 hrs of lecture, rest is preparation on your own or in groups)
- This corresponds to ~1,5 hrs per day for each module
- 1,5 hrs for 5 modules per semester = 7,5 hrs per day
- **Studying is a fulltime job!**

# GRADES

The result of your exam is assessed with **grades** in letters (A to D) and in figures (1 to 4).

**A = 1,0**

**A- = 1,3**

**B+ = 1,7**

**B = 2,0**

**B- = 2,3**

**C+ = 2,7**

**C = 3,0**

**C- = 3,3**

**D+ = 3,7**

**D = 4,0**

**F = 5,0**

# GRADES

Your final overall grade is calculated by multiplying the number of credits with the grade.

Grade for a module :	2,0 * 6 credits	= 12 credit points
...etc for all modules	...	
Grade Thesis written part:	1,3 * 22,5 credits	= 29,25 credit points
<u>Grade Thesis defence:</u>	<u>1,0 * 7,5 credits</u>	<u>= 7,5 credit points</u>

Final grade: credit points / credits

# HOW TO REGISTER FOR MODULES / COURSES?

Registration for **participation** in a module is done in **ILIAS**, not in HohCampus. (Can be done before being enrolled)

All learning material and the communication between students and teachers will be done via ILIAS.

Keep in mind that you still need to **register for the exam** of that module **in HohCampus** as well!

(This will only work once you are fully enrolled!)

# EXAMINATION PERIODS

For unblocked modules you can choose between two examination periods, one directly after the lectures end, and one before the lectures of the next semester start:

**1<sup>st</sup> Examination period: 03. – 21.02.2025**

**2<sup>nd</sup> Examination period: 17. – 28.03.2025**

- You can choose in which period you want to write your exams.
- You can distribute your exams over both periods.

# EXAM REGISTRATION DEADLINES

Depending on the examination period you have different registration deadlines:

1<sup>st</sup> Examination period: registration period **18.11. – 18.12.2024**

2<sup>nd</sup> Examination period: registration period **18.11.24 until 7 days before the exam**

Registration for exams of **blocked modules** have to be done latest **7 days before** the end of the block.

Attention for **Landscape Ecology and EnvEuro ASP2 (biodiversity specialization)!**

1st block ends on 08.11.24.

-> registration deadline for 1<sup>st</sup> exam: 01.11.24!

# HOW TO DE-REGISTER FROM EXAMS?

You can de-register from exams in HohCampus **until 7 days before the exam date**.

In this case you are no longer registered for an exam in this module. If you wish to take it at a later time you have to register anew.

A **withdrawal at a later time** is only possible by submitting a form to the exams office and giving serious reasons (usually health reasons).

More information and the respective forms are available on the website of the examinations office: <https://www.uni-hohenheim.de/en/examination>



# WHAT HAPPENS IF I AM SICK?

In case of sickness you have to inform the examinations office as soon as possible.

**You need to see a doctor and get a medical certificate on the very day of the exam** (or earlier)! The certificate has to be handed in to the examinations office together with the form „Application for withdrawal from an examination for health reasons“ until 7 days after the examination date at the latest!

(If you have to take care of a sick child, it will be considered as if you were sick yourself)

The required form is available on the website of the examinations office:

<https://www.uni-hohenheim.de/en/examination>

# HOW OFTEN CAN I FAIL?

Twice. **You have three attempts for each exam.**

After failing, you have to register again for the repetition of the exam. You can choose when you want to repeat the exam.

**Not attending an exam** without de-registration or health reasons **results in a „fail“!**

# CONTINUATION: HOW OFTEN CAN I FAIL?

**If you fail the third attempt of an exam you will be expelled from the study program!**

If it's a semi-elective or elective module you can opt out before the third attempt and choose a different one, if you don't want to complete the module.

**Make sure to seek help before it is too late!**

Talk to your coordinator in case you fail an exam for a compulsory module for the second time.

We can only help you if we are informed in time. After the third fail there is nothing we could do to help you!

# AFTER A WITHDRAWAL / FAIL...

- If you failed: Check your exam paper to find out what the problem was
- You can choose whether to take the exam again at a later date or you can select a different module instead, unless it is a compulsory module. Compulsory modules have to be completed.
- If you wish to repeat the exam it is up to you if you do it in the following examination period or later.
- You will not be registered for the repetition of the exam automatically.
- It will not show in your final transcript how many attempts you needed to pass an exam.

# HOW MUCH TIME DO I HAVE TO FINISH MY STUDIES?

All modules (90 credits course work) have to be completed latest by the end of the **7<sup>th</sup> semester**.

You have to **register your Master's thesis** latest by the **beginning of the 7<sup>th</sup> semester**.

(If it hasn't been registered in due time, it will be graded with a „fail“)

# WHAT HAPPENS IF I FAIL MY MASTER'S THESIS?

You get the chance to write a second thesis with a different topic.

Within one month after the „fail“ has been announced, you have to register the new topic with the examinations office.

**A third attempt of the Master's thesis is not possible.**

# HOW COULD I POSSIBLY FAIL MY MASTER'S THESIS?

A „fail“ can be given for

- exceeding the registration or submission deadlines
- plagiarism
- falsification of results or
- poor quality of the scientific work



# A FEW WORDS ON PLAGIARISM

**If plagiarism is evidenced in a seminar paper, a poster, a thesis...**

→ **“fail”**

- Guidelines on how to avoid plagiarism and software to check for unintentional plagiarism are available abundantly (search online for „plagiarism check“)
- Recommended example: [“Avoiding Plagiarism”](#) from the University of Technology Sydney
- Check our [academic writing material](#)

# INFORMATION AND FORMS

You can find all relevant information and all necessary forms on the website of the examinations office:

<https://www.uni-hohenheim.de/en/examination>

Please bookmark it and read the information.

**Ignorance is no excuse!**

In case of doubt ask the examinations officers ([pa-an@uni-hohenheim.de](mailto:pa-an@uni-hohenheim.de)) or your program coordinator.

# YOUR COORDINATORS ARE HERE FOR YOU

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And now:



Don't let all these regulations scare you!



Enjoy your studies, choose interesting modules,  
look left and right, make new experiences  
and new friends...



...and have a great time!

