

## International Study Programs – Schedule Winter Semester

The study schedule lists all English modules of the study programs Agrobiotechnology, Insect Biotechnology and Bioresources and Transition Management. Additionally, English modules of other study programs are listed, which may be chosen as profile modules.

### Morning (usually 08.00-12.00 am)

Note: detailed information is given in Stud.IP

	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	<b>MK-002-EN (AB, IBB) Frisch</b> <b>Applied Statistics</b>	<b>MK-087-EN (IBB) Schäberle</b> <b>Natural Product Chemistry</b>	<b>MK-068-EN (TM) Petrick</b> <b>Empirical Research Methods</b>	<b>MK-101-EN (TM) Marauhn</b> <b>International Law</b> 10.15 - 11.45 am	<b>MK-088-EN (IBB) Vilcinskas</b> <b>Entomology I</b>
	<b>MP-158-EN Vilcinskas (1/3)</b> <b>Insects for Food and Feed Production</b> <b>Systems</b>	<b>MK-102-EN-DI (ST, TM) Teuber</b> <b>Global Food Markets</b>	<b>MP-090-EN Schetelig (1/3)</b> <b>Biotechnology for Pest Control</b>	<b>MP-149-EN Schetelig (1/3)</b> <b>Molecular Techniques</b>	<b>MK-109-EN-DI (ST) Hübler (Petrick) (1/3)</b> <b>Climate Change and Economic</b> <b>Development</b>
	<b>MP-208-EN-DI Domptail (Petrick) (1/3)</b> <b>Concepts of Ecological Economics</b>	<b>MK-124-EN (NP) Santner (1/3)</b> <b>Nutritional Physiology of Crop Plants</b>	<b>MP-098-EN Snowdon (1/3)</b> <b>Molecular Plant Breeding</b>		<b>MP-220-EN-DI Teuber (1/3)</b> <b>Special Topics of the UN Sustainable</b> <b>Development Goals I</b>
		<b>MP-211-EN-DI Kleinebecker (1/3)</b> <b>Agriculture, Ecosystem Functioning and</b> <b>Climate Change</b>	<b>MP-218-EN-DI Petrick (1/3)</b> <b>The Economics of Nitrate Pollution</b>	<b>MP-097-EN Kämpfer (3)</b> <b>Microbial Diagnostics</b>	

*Afternoon (usually 02.00-06.00 pm)*

*Note: detailed information is given in Stud.IP*

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Afternoon</b>	<b>MK-015-EN (AB) Schäfer</b> <b>Plant Protection and Bioengineering</b>	<b>MK-101-EN (TM) Marauhn</b> <b>International Law</b> 02.15-03.45 pm	<b>MK-119-EN (NP) Frisch (1/3)</b> <b>Population Genetics</b>	<b>02-Wiwi:NF/M-VWL-1 (TM) Göcke</b> <b>Transition and Integration Economics</b> 12.15-03.45 pm	<b>MP-221-EN-DI Teuber (1/3)</b> <b>Special Topics of the UN Sustainable Development Goals II</b>
	<b>MP-254-EN Golicz (1-4)</b> <b>Bioinformatics: Analysis of DNA and RNA Sequencing Data</b>	<b>MK-057-EN (AB, NP, OEN) Schäfer</b> <b>Molecular Phytopathology</b>	<b>MP-246-EN Clifton Brown (1/3)</b> <b>Transition to a Sustainable Bioeconomy</b>	<b>MK-116-EN (AB) Golicz</b> <b>Principles of Scientific Practice</b>	
		<b>MK-067-EN-DI (TM, ST) Petrick</b> <b>Theory and Practice of Economic Development</b> 4.30-6.00 pm	<b>MP-247-EN-DI Breuer (1/3)</b> <b>Land Use Change Projection with Q-GIS</b>	<b>MK-123-EN- DI (ST) Godemann (1/3)</b> <b>Transdisciplinary Sustainability Research</b>	
		<b>MK-089-EN (IBB) Schetelig</b> <b>Insect Biotechnology and Integrated Pest Management</b>		<b>MP-145-EN Grandke/Harsche(Teuber)(1/3)</b> <b>Methods of Regional Analysis and Planning</b>	
		<b>MP-151-EN Schäberle (1/3)</b> <b>Antibiotics: Present, Past and Future</b>		<b>MP-255-EN-DI Herzig (1-4)</b> <b>Entrepreneurship in Action - Entrepreneurial Diversity</b>	
		<b>MP-184-EN (TM) Kreide (1/3)</b> <b>Democracy and Postcoloniality</b> 8.00 - 10.00 pm, offered digitally			
	<b>MP-257-EN-DI Keding (1/3)</b> <b>Sustainable Diets and Nutrition Security</b>				

Note: Module THM 01 and THM 03 are offered in collaboration with the THM (Technische Hochschule Mittelhessen). Therefore, students have to register via THM login-data on the electronic platform of the THM (Moodle), not via Stud.IP! Please note that the THM has distinct periods/deadlines!

If you plan to do modules from other study programmes as profile modules, please consider our Module Directory (Modulverzeichnis) in advance if this might be possible or not (if modules have limited capacities, own students are preferred).

*Block modules Winter Semester 2024/25*

*Note: detailed information is given in Stud.IP*

Module Code	Module Title	Module Coordinator	Dates
MK-011-EN (AB)	Lab Course Biochemistry	Przyborski	10 Mar – 14 Mar 2025
MP-076-EN (1/3)	Lab Course: Tissue Culturing and Genetic Transformation	Schäfer	24 Feb – 07 Mar 2025
MP-077-EN (1/3)	Lab Course: Methods in Molecular Phytopathology	Schäfer	17 Mar – 28 Mar 2025
MP-163-EN-DI (1/3)	Python for Environmental Scientists	Breuer	24 Feb – 07 Mar 2025
MP-175-EN (1/3)	Effect-directed Analysis by HPTLC-Assay-HRMS	Morlock	24 Feb – 01 Mar 2025
MP-235-EN (1/3)	Practical genome Sequencing and Bioinformatics	Golicz	31 Mar – 10 Apr 2025
MP-156-EN (1-4)	Laboratory Course I	Lecturers IBB	Stud.IP
MP-157-EN (1-4)	Laboratory Course II	Lecturers IBB	Stud.IP
MP-248-EN (1-4)	Fruit Breeding	Frisch	03 Mar – 14 Mar 2025
MP-153-EN (3)	Food Analysis	Zorn	Stud.IP

**Key:**

MK-XXX-EN (AB)	Core Module MSc Agrobiotechnology
MK-XXX-EN (IBB)	Core Module Insect Biotechnology and Bioresources
MK-XXX-EN (TM)	Core Module Transition Management
MK-XXX-EN-DI (ST)	Core Module Sustainable Transition (digital)
MK-XXX-EN	Core Module of other study programs, which may be chosen as profile modules
MK/MP-XXX-EN	English Profil Module
MK/MP-XXX-EN-DI	English Profil Module (digital)