

Core Module Plan Master **Agrobiotechnology**

1. Sem. WS	Applied Statistics (MK-002-EN)	Plant Protection and Bioengineering (MK-015-EN)	Molecular Phytopathology (MK-057-EN)	Principles of Scientific Practice (MK-116-EN)	Lab Course Biochemistry (MK-011-EN)
2. Sem. SS	Biotechnology and Genomics (MK-016-EN)	Microbial Food Biotechnology (MK-018-EN)	Nutritional Physiology of Crop Plants (MK-124-EN)	Profile Module (MP-XXX-EN)	Profile Module (MP-XXX)
3. Sem. WS	Work Placement (MP-196) or 2 Profile Modules (MP-XXX)		Profile Module (MP-XXX)	Profile Module (MP-XXX)	Profile Module (MP-XXX)
4. Sem. SS	Profile Module (MP-XXX)	Master-Thesis			

MK = Master Core Module (mandatory); **MP** = Master Profile Module (optional); **EN** = Module is taught completely in English; **DI** = Module is offered completely digital

WS = winter semester; **SS** = summer semester

Please note: This module schedule is a recommendation of an ideal course of study schedule. The above shown sequence and distribution of the modules during the four semesters of the standard period of study is recommended but not obligatory. The study structure of the faculty 09 (FB 09) allows many individual modifications of the course of study schedule regarding the course and duration of the study program. Reasons for such an adaptation could be e.g. a job, family reasons, chronic illness, disability. Please contact the study coordinators in these matters (studies@fb09.uni-giessen.de). Profile modules may be chosen from the complete module catalogue of the faculty 09. Up to 30 CP of modules from other JLU Master's degree programmes can be included as profile modules, as well as 6 CP of AfK credits (e.g. language courses).

All module catalogues can be found at the website of faculty 09 >> [module directories](#)