

Time Table

Time Course of the Master Program Plant Sciences

One year of study (2 semesters) is divided into **8 time frames** (TF) beginning with the start of the winter semester in October.

Time frames **TF1, TF2 and TF3** each are maximal 5 weeks long and fall into the lecture time of the **winter semester**, with TF1 and TF2 before Christmas, and TF3 after Christmas holidays. The time frames **TF5, TF6 and TF7** (each 5 weeks) fall into the lecture time of the **summer semester**. The longer time frames TF4 (8 weeks) and TF8 (10 weeks) are placed into the lecture -free time between the winter and summer semesters.
Theory (lecture and seminar) modules are placed into the time frames TF1, T2,TF3 in winter semester or TF5, T6, TF7 in the summer semester.
Lab course modules can be accomplished **within one time frame** in TF1, TF2, TF3, TF5, TF6 or TF7.

This leaves ample time for planning individual (external) practical courses and internships during TF4 and TF8.

In the following time tables, courses of obligatory choice categories are colour coded according to:

Plant Biochemistry, Physiology and Molecular Biology: Red
Plant Cell Biology and Development: Blue
Plant Biodiversity, Evolution and Systematics: Green.

***Early October: Potentially INTRODUCTORY EVENTS organized by third parties (e.g. International Office, Student Council, etc.).**

WINTER TERM		Mo	Di	Mi	Do	Fr		TF4 (mid Feb - mid Apr)
Lec time (TF1 through TF3)	08h00-09h00						(Re-) Examination Week	
	09h00-10h00	PCDU Lec	PCDU Lec	PBPM Lec	PBPM Lec	PBPM Lec		PBEC Veget. Ecology
Lab time 0-1 course of max. 5 weeks per TF	10h00-17h00	TF1 (mid Oct - late Nov)		TF2 (late Nov - X-mas)		TF3 (New year - mid Feb)		PBDT Sem
		PMSP Plant Mol. Str. Phys.		PCE Phys. + Chem. Ecology		TRPL Transgen. Plants		(External) Internships, Practicals, Lab Courses, Excursions, etc. e.g.
		PBCO Plant Biog. + Cons.		PMSY Plant Mol. Syst.		PLUL Plant Ultrastruct.		
		PPCB Plant Phys. + Cell Biol.						
		PHPR Phototr. Prokaryot.						ECPM Ecophys. Plant. Metab.
Sem / Lec time (TF1 through TF3)	17h00-19h00	Mo	Di	Mi	Do	Fr		PMEG Plant. Mol. Eng.
		PCDU Lec	PBPM1 Sem	PCDU Sem	PBPM2 Sem			
			PBPM3 Sem		PBDT Lec			

Further more GAPB (6+6 pl.) Genom. Anal. Pl. Br. in the Agricultural Faculty might be selected dependent on your personal time schedule.

For details on the lectures and modules in the winter semester visit the electronic university calendar (Vorlesungsverzeichnis).

Module descriptions can also be found here.

SUMMER TERM		Mo	Di	Mi	Do	Fr		TF8 (late Jul - end Sep)
Lec time (TF5 through TF7)	08h00-09h00						(Re-) Examination Week	
	09h00-10h00		PMEP Lec	PSBE Lec	PMEP Lec			(possibly) PBEC Veget. Ecology
Lab time 0-1 course of max. 5 weeks per TF	10h00-17h00	TF5 (mid Apr - late May)		TF6 (late May - mid June)		TF7 (mid June - late Jul)		(External) Internships, Practicals, Lab Courses, Excursions, etc. e.g.
		PMSP Plant Mol. Str. Phys.		MCPB Mol. Cell Phys. Biot.		PCE Phys. + Chem. Ecology		
		PEPL Plant Mol. Str. Phys.		PBIO Syst. Biol. Seed Pl.		PAPA Paleobotany		
		PLDE Plant Development		PLCD Plant Cell Dynamics		PLPR Plant Proteomics		
Sem / Lec time (TF5 through TF7)	17h00-19h00	Mo	Di	Mi	Do	Fr		PMEG Plant. Mol. Eng.
		PLDE Sem	PMEP Sem	PSBE 1,2&3 Sem				

Further more PNUT (24 pl.) Phys. Nutr. Transloc. and ICNE (24 pl.) Crop Nutr. Environm. in the Agricultural Faculty might be selected dependent on your personal time schedule.

For details on the lectures and modules in the summer semester visit the electronic university calendar (Vorlesungsverzeichnis).

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