

**MSc Crop Protection**  
**First year, 1<sup>st</sup> semester – winter term 2023/2024**

Day	Time	Module Code	Module	Lecturer	Type	Location
<b>Mo</b>	10:00-11:30	P22SIA	Management of Tropical Plant Production Systems	Rötter	L	L318
	14:15-15:45	M.Cp.0012	Molecular Weed Science	Wagner	L	L44
	16:15-17:45	M.Agr.0058	Plant-Herbivore Interactions	Rostas	L, S	L07
<b>Tues</b>	08:15-09:45	M.Agr.0057	Plant Virology	Varrelmann	L	L 44
	10:15-11:45	M.Agr.0023	Interactions between Plants and Phytopathogens	Koopmann, Varrelmann	L	L07
	12:15-13:45	M.Agr.0058	Plant-Herbivore Interactions	Rostas	L, S	MN06
	14:15-15:45	P22 SIA	Management of Tropical Plant Production Systems	Rötter	L	L318
	16:15-17:45		Seminar Plant Pathology	Koopman, v.Tiedemann,	S	L44
	16:00-17:30	M.Agr.0044	Molecular Diagnostics and Biotechnology in Crop Protection	Varrelmann	L	L07
<b>Wed</b>	08:15-09:45	M.Cp.0005	Integrated Management of Pests and Diseases	AvT,Balakrishnan, Dücker	L	L07
	13:15- 15:45	M.Cp.0015	Molecular weed Science Practical	Wagner	P	GP 0.121
	16:15-17:45		Kolloquium Phytomedicine	AvT, Rostas,	S	L 07

<b>Thurs</b>	10:15-11:45	M.Cp.0005	Integrated Management of Pests and Diseases	AvT, Balakrishnan, Dücker	L	L07
	14:15-15:45	M.Cp.0006	Pesticides I	AvT, Rostas	L	L44
	16:00-17:30	M.Agr.0044	Molecular Diagnostics and Biotechnology in Crop Protection	Varelmann	L	L07
<b>Fri</b>	10:30-12:00	M.Cp.0006	Pesticides I	AvT, Rostas	L	L44
	Excursion 25/26 January					
	14:15-15:45	M.Cp.0014	Plant Nutrition and Plant Health	Dittert	L	L02
		<b>BLOCK</b>	<b>PRACTICALS</b>			
Block	16- 20 Oct 12- 16 Febr	M.Cp.0016	Basic Laboratory Methods	Sirrenberg	P	GP 0.121
Block	18 - 28 March	M.Cp.0008	Fungal Toxins	Al-Hussein	P	
Block	19 Febr- 1 Mar	M.Agr.0045	Mycology	v.Tiedemann, Koopmann	P	GP 0.121
Block	March	M.Agr.0023	Interactions between Plants and Phytopathogens	Koopman	P	Lab/Bib
Block	March	M.Cp.0020	Ecotoxicological Risk Assessment for Plant Protection Products	Weltje	P	GP 0.121
Block	11 -15 March	M.Agr.0057	Plant Virology	Varrelmann	P	0121
Block	27-31 March	M.Agr.0146	Nematology	Kiewnick	P	L07

**MSc Crop Protection**  
**First year, 2nd semester – summer term 2024**

Day	Time	Module Code	Module	Lecturer	Type	Location
<b>Mon</b>	8:15 – 9:45	M.Cp.0016	Practical Statistics and Experimental Design in Agriculture	Scholten, Sharifi Kluth	L	L 06
	14:15-15:45	M.Cp.0015	Weed biology and Weed Management	Wagner	L	L44
	14:15-15:45	M.Agr. 0056	Plant Breeding Methodology and Genetic Resources	Link	L, P	L 01
<b>Tues</b>	9.15 -10:45	M.Agr.0174	Plant Health Management in Tropical Crops	Rostas	S	L 07
	13:15-14:45	M.Agr.0094	Basics of Molecular Biology in Crop Protection	Sirrenberg Varrelman		
	16:15-17:45	M.Cp. 0010	Plant Pathology and Plant Protection Seminar	Koopmann, v.Tiedemann,	S	L 44
<b>Wed</b>						
	12:15-15:45	M.Cp.0016	Practical Statistics and Experimental Design in Agriculture	Scholten, Sharifi Kluth	L	L 06
<b>Thurs</b>	8:15-9:45	M.Cp.0017 /0018	Journal Club/Scientific Presentation	AvT, Weigand,Dücker,W agner	L,S	L 44
	14:15-15:45	M.Agr.0056	Plant Breeding Methodology and Genetic Resources	Scholten, Link	L, P	L 02
	16:15-17:45	M.Agr.0094	Basics of Molecular Biology in Crop Protection	Sirrenberg, Varrelmann	L	L 44

Fri	08:30-10:00	M.Cp.0015	Weed biology and Weed Management Field Trips	Wagner	P	
	10:00 – 12:00	M.Cp.0004	Plant Diseases and Pests in Temperate Zones	Koopman, Vosteen	L, P	L 07
	13:00-15:00	M.Cp.0004	Plant Diseases and Pests in Temperate Zones	Koopman Vosteen	L,P	L 07
			<b>BLOCK</b>	<b>PRACTICALS</b>		
Block	September 2 weeks	M.Agr.0039	Molecular Techniques in Phytopathology	Koopman	P	

**MSc Crop Protection**  
**Second year - winter term 2024/25**

<b>Day</b>	<b>Time</b>	<b>Module Code</b>	<b>Module</b>	<b>Lecturer</b>	<b>Type</b>	<b>Location</b>
<b>Mo</b>	10:15 – 11:45	M.Cp.0023	Plant Pathogenic Bacteria	Kuzmanovic	L	L44
	16:15-17:45	M.Agr.0058	Plant-Herbivore Interactions	Rostas	L,S	L 07
<b>Tues</b>	8:15-9:45	M.Agr. 0057	Plant Virology	Varrelmann	L	L44
	10:15-11:45	M.Agr.0023	Interactions between Plants and Phytopathogens	Koopmann, Varrelmann,	L	L07
	16:15-17:45	Seminar Plant Pathology	Seminar Plant Pathology	Koopman, v.Tiedemann,	S	L44
	16:00-17:30	M.Agr.0044	Molecular Diagnostics and Biotechnology in Crop Protection	Varelmann	L	L07
<b>Wed</b>	16:15-17:45		Kolloquium Phytomedicin	AvT, Rostas, Karlovsky	S	L 07
	18:15-19:45	E 13M	Quantitative Methods in Agricultural Business Economics	Mußhoff	L	VG.3.108
<b>Thurs</b>	12:15-13:45	M.Agr.0058	Plant-Herbivore Interactions	Rostas	L,S	L07
	16:00-17:30	M.Agr.0044	Molecular Diagnostics and Biotechnology in Crop Protection	Varelmann	L	L07
<b>Fri</b>	08:30-10:00	M.Cp.0007	Pesticides II	A. v.Tiedemann	L	L 318

	10:30-12:00	M.Cp.0007	Pesticides II	and special lectures“	L	L 318
	14:15-15:45	M.Cp.0014	Plant Nutrition and Plant Health	Dittert, Pawelzik	L	L 02
		<b>BLOCK</b>	<b>PRACTICALS</b>			
Block	October 2 weeks	M.Agr. 0010	Biotechnological Applications in Plant Breeding	Möllers, Ecke	P	
Block	1 week October	M.CP 0024	Digital Techniques for Crop Monitoring	Mahlein, Paulus	P	
<b>Block</b>	March 2 weeks	M.Agr.0057	Plant Virology	Varrelmann		
<b>Block</b>	2 week	M.Cp.0025	Analytical Techniques for Foods and Agricultural Research	Alhussein	P	
<b>Block</b>	October 2 weeks	M.Agr.0009	Biological Control and Biodiversity	Rostas	L/P/S	L07
<b>Block</b>	Febr/March 1 week	M.Agr.0023	Interactions between Plants and Phytopathogens	Koopman	P	L07
<b>Block</b>	March 2 weeks	M.Cp. 0008	Fungal Toxins	Al Hussein	P	

