

**Integrated Plant and Animal Breeding (iPAB) - Timetable for the winter semester 2022/23 Update: 14.09.2022**

Day	Time	Module	Lecturer	Block	Lecture Room
Monday	08:15-9:45	M.iPAB.0001: Quantitative genetics and population genetics - Exercise	Beissinger, Sharifi	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	08:15-12:45	M.SIA.I14M: GIS and Remote Sensing in Agriculture	Astor	B (Elective)	Witzenhausen
	9:30-12:00	M.SIA.E11: Socioeconomics of Rural Development and Food Security	Colen	B (Elective), 3	ZHG 105 (Platz der Göttinger Sieben 5)
	12:00-14:00	M.SIA.A15M: Scientific writing in natural sciences	Mott, Schlecht, Stanzel	C (Elective)	Theo 0.135 (Theologicum, Platz der Göttinger Sieben 2)
	12:30-14:00	M.SIA.A02M: Epidemiology of international and tropical animal infectious diseases	Samy, Tetens	B (Elective)	L05 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.iPAB.0007: Biotechnology and molecular genetics in plant and animal breeding	Tetens / Scholten / Falcker-Gieske	C (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	18:15-19:45	M.SIA.E13M: Quantitative methods in agricultural business economics	Mußhöff, Bonke, Possner	B (Elective), 3	VG 3.108 (Verfügungsgebäude, Platz der Göttinger Sieben 7)
Tuesday	10:15-11:45	M.iPAB.0007: Biotechnology and molecular genetics in plant and animal breeding	Tetens / Scholten / Falcker-Gieske	C (Compulsory)	L06 (Albrecht-Thaer-Weg 3)
	12:30-14:00	M.SIA.A02M: Epidemiology of international and tropical animal infectious diseases	Samy, Tetens	B (Elective)	L02 (von-Siebold-Str. 4-8)
	14:15-15:45	M.iPAB.0001: Quantitative genetics and population genetics - Lecture	Beissinger, Sharifi	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	16:15-17:45	M.iPAB.0003 Statistical genetics, breeding informatics and experimental design	Schmitt, Rajavel	A (Compulsory)	L04 (von-Siebold-Str. 4-8)
Wednesday	10:15-11:45	M.iPAB.0001: Quantitative genetics and population genetics - Lecture	Beissinger, Sharifi	A (Compulsory)	L06 (Albrecht-Thaer-Weg 3)
	12:15-16:00	M.iPAB.0009 Genetic resources	Stein	B (Elective)	L04 (von-Siebold-Str. 4-8)
	14:00-16:00	M.SIA.E11: Socioeconomics of Rural Development and Food Security	Colen	B (Elective)	Theo 1.113 (Theologicum, Platz der Göttinger Sieben 2)
	16:15-17:45	M.SIA.E13M: Microeconomic Theory of Agricultural Production	Bonke, Mußhoff	B (Elective), 3	VG 1.102 (Verfügungsgebäude, Platz der Göttinger Sieben 7)
Thursday	8:15-11:45	M.SIA.P13: Agrobiodiversity and plant genetic resources in the tropics	Backes, Bürkert, Finckh	B (Elective)	Witzenhausen
	10:15-14:15	M.iPAB.0005 Poultry breeding and genetics	Sharifi, Schrader, Tetens, Weigend	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
	10:30-12:00	M.SIA.A15M: Scientific writing in natural sciences	Mott, Schlecht, Stanzel	C (Elective)	VG 4.102 (Verfügungsgebäude, Platz der Göttinger Sieben 7)
	14:15-15:45	M.iPAB.0003 Statistical genetics, breeding informatics, and experimental design	Schmitt, Rajavel	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	16:15-17:45	M.iPAB.0012 Journal club: key papers in animal and plant breeding ( <i>every second week</i> )	Tetens	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
Friday	08:00-12:00	M.Agr.0020: Genome analysis and application of markers in plant breeding	Ecke, Beissinger	B (Elective)	L06 (Albrecht-Thaer-Weg 3)
	BLOCK	M.iPAB.0014 Data Analysis with R; <b>04.-14.10.2022</b> ; please register via stud.IP	Schmitt	B (Elective), 1,2,3	
	BLOCK	M.iPAB.0015 Applied Machine Learning in Agriculture with R; <b>06.03.2023-17.03.2023</b> ; please register via stud.IP	Heinrich, Schmitt	B (Elective)	
	BLOCK	M.iPAB.0022 Molecular Genetics and Genomics; <b>20.03.23-06.04.23</b>	Scholten	B (Elective)	P01 (von-Siebold-Str. 4-8)
Dates by separate announcement		M.iPAB.0004 Internship	Scholten, Zumbach	A (Compulsory)	
Individual dates		M.iPAB.0019 Scientific Project: scientific methods, procedures and practical skills	Schmitt	B (Elective)	
	BLOCK (belongs to the summer term)	M.iPAB.0018 Introduction to the molecular analysis of plant genetic resources	Stein	B (Elective)	at IPK Gatersleben