

Integrated Plant and Animal Breeding (iPAB) - Timetable for the winter semester 2026/27 Update: 23.09.26 (LSS)					
Day	Time	Module	Lecturer	Block	Lecture Room
Monday	9:30-12:00	M.SIA.E11: Socioeconomics of Rural Development and Food Security	Colen, Debela, Wollni	B (Elective)	ZHG 001
	12:00-14:00	M.SIA.A15M: Scientific writing in natural sciences (in presence)	Stanzel, Mott, Schlecht	B (Elective) (highly recommended!!!)	VG 1.103
	12:30-14:00	M.iPAB.0001: Quantitative genetics and population genetics	Sharifi, Chawade	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.iPAB.0007: Biotechnology and molecular genetics in plant and animal breeding	Tetens, Scholten, Falker-Gieske, Mott	C (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.Agr.0017: Genetic principles of plant breeding	Link	D (Free elective)	L02 (von-Siebold-Str. 4-8)
Tuesday	10:15-11:45	M.iPAB.0007: Biotechnology and molecular genetics in plant and animal breeding	Tetens, Scholten, Falker-Gieske, Mott	C (Compulsory)	L06 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.iPAB.0001: Quantitative genetics and population genetics	Sharifi, Chawade	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	16:15-17:45	M.iPAB.0003 Statistical genetics, breeding informatics and experimental design	Schmitt	A (Compulsory)	L05 (Albrecht-Thaer-Weg 3)
Wednesday	8:15-12:45	M.SIA.I14: GIS and Remote Sensing in Agriculture	Wijesingha	B (Elective)	in Witzenhausen*
	10:15-13:45	M.Agr.0186: Multivariate Statistics with applications in agricultural science	Rienesl, Wutke	B (Elective)	0.111 (Albrecht-Thaer-Weg 3)
	10:00-14:00	M.iPAB.0024: Farm Animal Genetic Resources (Start: 18.11.26)	Weigend et al.	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
	10:15-11:45	M.iPAB.0026: Data Analysis with R	Lange	B (Elective)	L06 (Albrecht-Thaer-Weg 3)
	12:15-13:45	M.SIA.E13M: Microeconomic theory of agricultural production	Läpple, de Araujo	B (Elective)	VG 4.102
	13:00-14:00	M.iPAB.0023 Journal Club: Evolutionary Genetics and Breeding	Chawade	B (Elective)	1.213 (Carl-Sprengel-Weg 1)
	14:00-16:00	M.SIA.E11: Socioeconomics of Rural Development and Food Security	Colen, Debela, Wollni	B (Elective)	ZHG 103
	16:15-17:45	M.iPAB.0001: Quantitative genetics and population genetics	Sharifi, Chawade	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	16:15-17:45	M.SIA.E13M: Quantitative methods in agricultural business economics	Läpple, de Araujo	B (Elective)	VG 4.102
Thursday	8:15-11:45	M.SIA.P13: Agrobiodiversity and plant genetic resources in the tropics	Backes, Bürkert, Finckh	B (Elective)	in 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 (online)	Stanzel, Mott, Schlecht	B (Elective) (highly recommended!!!)	online
	14:15-15:45	M.iPAB.0003 Statistical genetics, breeding informatics, and experimental design	Schmitt	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.Agr.0017: Genetic principles of plant breeding	Link	D (Free elective)	L04 (von-Siebold-Str. 4-8)
	16:15-17:45	M.iPAB.0012 Journal club: key papers in animal and plant breeding	Tetens, Mott, Zicola, Scholten	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
	16:00-18:00	M.iPAB.0026: Data Analysis with R	Lange	B (Elective)	L06 (Albrecht-Thaer-Weg 3)
Friday	10:15-13:45	M.SIA.A02M: Epidemiology of international and tropical animal infectious diseases	Mateus-Vargas, Tetens	B (Elective)	L03 (Kellnerweg 6)
	by seperate announcement	M.iPAB.0004 Internship; Dates by separate announcement	Scholten	A (Compulsory)	
	by personal arrangement	M.iPAB.0019 Scientific Project: scientific methods, procedures and practical skills	Lange	B (Elective)	
BLOCK	08.10.-22.10.2026	M.iPAB.0015: Applied Machine Learning in Agriculture with R	Heinrich	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
BLOCK	01.03.-12.03.2027	M.iPAB.0021 Plant in vitro Cultures and Somatic Cell Genetics	Scholten	B (Elective)	L04 & P01; Von-Siebold-Str. 4-8
no lectures	24.12.26-08.01.27	Christmas and new years time			
no lectures	31.10.2026	Reformation Day			
Modules for Block D (free electives) can be chosen from the full range of master modules offered by the faculty (this also includes iPAB block B modules). Additionally, master modules from other faculties can be chosen upon application. A list of recommended modules for Block D can be found in the iPAB study group in stud.IP. * for access to modules from Witzenhausen, please contact the respective lecturer or the coordinator at Witzenhausen Ute Gilles					