

M.Sc. Integrated Plant and Animal Breeding (iPAB) - Summer term 2023; Last update: 17.04.23

Day	Time	Module	Lecturer	Block	Lecture Room
Monday	08:15-9:45	M.CP.0016: Practical statistics and experimental design in agriculture	Kluth, Sharifi	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
	14:15-16:00	M.FES.324: Environmental Biotechnology and Forest Genetics - Tropical Forest Genetics	Gailing, Müller	B (Elective)	FSR 5.1 (Büsgenweg 5)
	14:00-16:00	M.iPAB.0014: Data Analysis with R	Heinrich	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.Agr.0056: Plant breeding methodology and genetic resources	Link, Nagel	D (Compulsory) replaces Selection theory	L04 (von-Siebold-Str. 4)
Tuesday	14:00-16:00	M.iPAB.0006 Breeding informatics	Schmitt	B (Elective)	L05 (Albrecht-Thaer-Weg 3)
	14:15-19:00	M.SIA.A01: Organic livestock farming under temperate and tropical conditions **please get informed via stud.IP or directly contact the responsible teacher**	Knierim, Krieger, Wachendorf	B (Elective)	Uni Witzenhausen (take the Cantus train, with your student card it's free)
Wednesday	12:15-15:45	M.CP.0016: Practical Statistics and Experimental Design in Agriculture **see above**	Kluth, Sharifi	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
	14:15-16:00	M.FES.324: Biotechnology and forest genetics - Biotechnology	Kües	B (Elective)	FSR 5.1 (Büsgenweg 5)
Thursday	10:00-11:30 & 12:30-14:00	M.iPAB.0002 Breeding schemes and programs in plant and animal breeding	Zumbach & external lecturers	A (Compulsory)	L09 (Albrecht-Thaer-Weg 3)
	14:15-15:45	M.Agr.0056: Plant breeding methodology and genetic resources	Link, Nagel	D (Compulsory) replaces Selection theory	L02 (von-Siebold-Str. 4)
	16:00-18:00	M.iPAB.0006 Breeding informatics	Schmitt	B (Elective)	L06 (Albrecht-Thaer-Weg 3)
	16:15-17:45	M.iPAB.0012: Journal club: key papers in animal and plant breeding (biweekly)	Tetens, Mott	B (Elective)	L09 (Albrecht-Thaer-Weg 3)
Friday	10:15-11:45 & 13:00-14:30	M.Cp.0004: Plant diseases and pests in temperate climate zones	Koopmann, Vosteen, Liebe	B (Elective)	L07 (Grisebachstr. 6 (Pflanzenpath.-Inst.geb.))
	10:15-13:30	M.Agr.0114: Sicherheitsbewertung biotechnologischer Verfahren i. d. Pflanzzüchtung	Wilhelm	B (Elective)	L02 (von-Siebold-Str. 4)
		<i>M.iPAB.0013 "Selection theory, design and optimisation of breeding programs" is now absolutely replaced with M.Agr.0056 "Plant Breeding Methodology and Genetic Resources"</i>			
BLOCK	27.03.-31.03.23 at IPK; 06.06+07.06.23 Field visit IPK; 07.07.23 12:00-18:00 seminar in L01 (Göttingen)	M.iPAB.0018 Introduction to the molecular genetic analysis of plant genetic resources	Stein	B (Elective)	IPK Gatersleben and L01 (von-Siebold-Str. 4)
BLOCK	21.08.-25.08.23 & 28.08.-01.09.23	M.iPAB.0008: Molecular and biotechnological methods in plant and animal breeding *only for single degree	Tetens, Mott, Falker-Gieske	B (Elective)	1st week: P01 and L04 (von-Siebold-Str. 4); 2nd week: 0.113 and 0.111 (Tierärztliches Institut, Burckhardtweg 2)
BLOCK	31.07.-11.08.23	M.iPAB.0021: Plant in vitro Cultures and Somatic Cell Genetics	Scholten, Zicola	B (Elective)	P01 and L04 (von-Siebold-Str. 4)
Dates by separate announcement		M.iPAB.0004: Internship - If you want to finish this module this semester, please sign up on stud.IP	Scholten	A (Compulsory)	