

Study scheduleField of study: **Agriculture**Level of study: **second-cycle studies**Profile: **general academic**Form of study: **full-time**Implementation from the academic year: **2026/2027**

No.	Subject code	Subject	Form of classes							I YEAR										II YEAR					Total sum of ECTS	ECTS related to scientific activity			
										1 semester							2 semester					3 semester							
			Total	Lectures	Classes	Project classes	Laboratories	Field classes	Diploma seminar	Foreign language courses	Lectures	Classes	Laboratories	Field classes	Foreign language courses	ECTS	Form of assessment	Lectures	Classes	Foreign language courses	ECTS	Form of assessment	Lectures	Classes			laboratories	ECTS	Form of assessment
Basic subjects																													
1		Agrophysics	35	15			20				15		20			3	E											3	
2		Ecophilosophy	28	13			15				13		15			2	ZO											2	
3		Laboratory of Instrumental Analyses	30				30						30			3	ZO											3	3
4		University-wide Subject*	30	30																	30				2	Z	2		
5		Foreign Language	60						60					30	2	ZO			30	2	E						4		
Major subjects																													
6		Management of the Environment	28	13	15						13	15				3	E											3	3
7		Experimental Design in Agriculture	43	15			24	4			15		24	4		3	E											3	3
8		Biological Progress in Plant Production	43	15			28				15		28			3	E											3	3
9		Agrobiotechnology	28	13			15											13	15		2	ZO						2	
10		Plant in Vitro Cultures	28	13			15											13	15		2	E						2	2
Together (basic and major subjects)			353	127	15	0	147	4	0	60	71	15	117	4	30	19		26	30	30	6		30	0	0	2		27	14

The student is obliged to complete occupational health and safety training and library training in accordance with the principles set out at the University.

Credit for a subject taught in a given semester in various forms: lectures - Z, exercises - ZO, project classess - ZO, laboratories - ZO, field classess - Z; in the case of a subject with the form of credit: examination (E), the lecture ends with an examination.

* Classes conducted using distance learning methods and techniques, 30 hours and 2 ECTS points.

Established at the meeting of the Council of the Faculty of Technology and Natural Sciences by Resolution No. 9/04/2026 on 20 April 2026

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Compliance with the study program is confirmed

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Dean of the Faculty

Study schedule																																	
Field of study: Agriculture Level of study: second-cycle studies Profile: general academic Form of study: full-time																																	
Implementation from the academic year: 2026/2027																																	
Specialization/training path: Agronomy with Agribusiness																																	
No.	Subject code	Subject	Form of classes							I YEAR										II YEAR					Total sum of ECTS	ECTS related to scientific activity							
										1 semester								2 semester						3 semester									
			Total	Lectures	Classes	Project classes	Laboratories	Field classes	Diploma seminar	Foreign language courses	Lectures	Classes	Project classes	Laboratories	Field classes	Diploma seminar	Foreign language courses	ECTS	Form of assessment	Lectures	Laboratories	Field classes	Diploma seminar	Foreign language courses			ECTS	Form of assessment	Lectures	Laboratories	Diploma seminar	ECTS	Form of assessment
Specialty subjects																																	
11		Innovations in Plant Protection	41	14			20	7			14			20	7			3	ZO											3	3		
12		Innovations in Plant Production	41	14		6	14	7			14		6	14	7			4	ZO											4	4		
13		Trade and Services in Agribusiness	41	14	27						14	27						3	E											3	3		
14		Agriculture Systems	41	14			27													14	27				3	ZO				3	3		
15		The Structural Funds for Rural Areas	39	24			15													24	15				3	E				3	3		
16		Manufacturing Engineering Herbal Products	27	12			15													12	15				2	ZO				2			
17		Innovations in Animal Production	54	26			28													26	28				3	E				3	3		
18		Innovations in Agricultural Engineering	27	12			10	5			12			10	5			2	ZO											2			
19		Reproduction and Marketing of Seed	41	14			27													14	27				3	ZO				3	3		
20		Energy Crops	44	14			25	5												14	25	5			3	ZO				3	3		
21		Agricultural Accounting Systems in Poland (FSDN)	41	14			27																				14	27		3	E	3	3
22		Master's Laboratory	50				50														25				2	Z		25		15	Z	17	17
23		Master's Seminar	50						50						10		1	ZO					20		2	ZO			20	10	ZO	13	13
Specialty subject to choose																																	
24		Elective Module	10	10																10						1	ZO					1	
Together specialty subjects			547	182	27	6	258	24	50	0	54	27	6	44	19	10	0	13		114	162	5	20	0	22		14	52	20	28		63	58
Total:			900	309	42	6	405	28	50	60	125	42	6	161	23	10	30	32		140	192	5	20	30	28		44	52	20	30		90	72

Elective Module (subject to choose from):

1. Decorative and Alternative Plants
2. The Effectiveness of Plant Fertilisation
3. Methods of Animal Improvement
4. The Agritourism Market

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Field of study: Agriculture										Level of study: second-cycle studies										Profile: general academic										Form of study: full-time									
Implementation from the academic year: 2026/2027																																							
Specialization/training path: Shaping the Agricultural Production Space																																							
No.	Subject code	Subject	Form of classes								I YEAR												II YEAR					Total sum of ECTS	ECTS related to scientific activity										
											1 semester								2 semester				3 semester																
			Total	Lectures	Classes	Project classes	Laboratories	Field classes	Diploma seminar	Foreign language courses	Lectures	Classes	Laboratories	Field classes	Diploma seminar	Foreign language courses	ECTS	Form of assessment	Lectures	Laboratories	Diploma seminar	Foreign language courses	ECTS	Form of assessment	Lectures	Laboratories	Diploma seminar			ECTS	Form of assessment								
Specialty subjects																																							
11		Delimitation of Agricultural Production Areas	42	14			28				14		28				3	ZO											3	3									
12		Entrepreneurship in Agriculture	42	14			28				14		28				3	ZO											3	3									
13		Landscaping	50	22			28				22		28				4	ZO											4										
14		Chemical Contamination of the Agricultural Environment	50	22			28												22	28			4	E					4	4									
15		Water Management for Soils and Crops	43	14			29												14	29			3	E					3	3									
16		Optimisation of Livestock Production	52	24			28												24	28			4	ZO					4	4									
17		Alternative Crops	32	14			18												14	18			2	ZO					2	2									
18		The Topography in the Shaping of Agricultural Production Areas	42	14			28												14	28			3	E					3	3									
19		Environmental Management in the Agricultural Landscape	42	14			28												14	28			3	ZO					3	3									
20		Phytosociology and the Fundamentals of Agricultural Landscape Valuation	42	14			28																		14	28		3	E	3	3								
21		Master's Laboratory	50				50													25			2	Z		25		15	Z	17	17								
22		Master's Seminar	50					50						10		1	ZO				20		2	ZO			20	10	ZO	13	13								
Specialty subject to choose																																							
23		Elective Module	10	10															10				1	ZO						1									
Together specialty subjects			547	176	0	0	321	0	50	0	50	0	84	0	10	0	11		112	184	20	0	24		14	53	20	28		63	58								
Total:			900	303	15	0	468	4	50	60	121	15	201	4	10	30	30		138	214	20	30	30		44	53	20	30		90	72								

Elective Module (subject to choose from):

1. Marketing and Logistics in Agriculture
2. Stress in Plants and its Effects
3. Environmental Factors in Animal Production
4. Technologies for Environmental Protection

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