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**

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	Laboratories	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.

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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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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: **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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