Appendix No. 1.5 to the Resolution No. 61/2025
of the Rector of the University of Rzeszów

SYLLABUS

REGARDING THE QUALIFICATION CYCLE FROM 2026/2027 TO 2029-2030
ACADEMIC YEAR 2027/2028

1. BASIC COURSE/MODULE INFORMATION

Course/Module title	**Professional Internship**
Course/Module code *	
Faculty (name of the unit offering the field of study)	Faculty of Technology and Life Sciences
Name of the unit running the course	Institute of Agricultural Sciences, Environment Management and Protection; Department of Crop Production
Field of study	Agriculture
Qualification level	Bachelor's degree in engineering
Profile	academic profile
Study mode	full-time studies
Year and semester of studies	2nd year, 4th semester
Course type	Major
Language of instruction	English language
Coordinator	dr hab. Marta Jańczak – Pieniążek, prof. UR
Course instructor	Internship Coordinator

* - as agreed at the faculty

1.1. Learning format – number of hours and ECTS credits

Semester (no.)	Lectures	Classes	Laboratories	Seminars	Practical classes	Internships	others	**ECTS credits**
4						160		6

1.2. Course delivery methods
- conducted in a traditional way
- involving distance education methods and techniques

1.3. Course/Module assessment
pass with a grade

2. PREREQUISITES

Courses completed in accordance with the study programme in Years 1 and 2 of the Agricultural degree programme.

3. OBJECTIVES, LEARNING OUTCOMES, COURSE CONTENT, AND INSTRUCTIONAL METHODS

3.1. Course/Module objectives

O1	Familiarizing students with the principles of safety, hygiene, and work organization on a farm.
O2	Familiarizing students with the techniques and technological processes involved in crop cultivation, harvesting, feed preservation, and animal production.
O3	Acquire practical skills in the basics of crop and animal production, farm mechanisation, and the organisation and management of an agricultural holding.
O4	Understanding the interrelationships between crop and animal production and other branches of agricultural production.
O5	Developing the ability to perform assigned tasks professionally, as well as expanding and consolidating agricultural knowledge within the scope covered by the professional internship.
O6	Practical preparation of students for individual and team work on a farm.

3.2. COURSE/MODULE LEARNING OUTCOMES

Learning Outcome	The description of the learning outcome defined for the course/module	Relation to the degree programme outcomes
LO_01	The student knows the most important techniques and technologies used in agricultural production and understands the possibilities for their optimization.	K_W07
LO_02	The student knows the economic, legal, and social aspects of agriculture as a sector of the economy.	K_W10
LO_03	The student is able to assess the financial and production performance of a farm and the profitability of its agricultural production.	K_U02
LO_04	The student is able to apply techniques and technologies in crop and animal production, taking into account automation processes and their impact on the quality of the natural environment.	K_U03, K_U04
LO_05	The student is able to assess the strengths and weaknesses of actions undertaken to address economic and engineering problems arising in agricultural production.	K_U07
LO_06	The student is prepared to assume social, professional, and ethical responsibility for agricultural production and its impact on the development and condition of the natural environment.	K_K01
LO_07	The student is prepared to cooperate and work as part of a team and understands the need for continuing	K_K04

	education and self-improvement in the field of their profession.	

3.3. Course content

A. Practical classes

Content outline
General characteristics of the farm and principles related to occupational safety, hygiene, and work organization.
Natural, technical, technological, and economic conditions of the farm.
Cultivation technologies for selected crop species grown on the farm.
Production activities related to the species and breeds of animals kept on the farm.
Assessment of the condition and maintenance of machinery and equipment.
Analysis of the farm's financial and production performance.
Performing basic practical tasks related to animal care, crop production, the operation of agricultural machinery and equipment, and office work.
Technologies used on the farm or their elements that are particularly noteworthy, both positively and negatively.
Professional performance of assigned tasks in individual and team work, as well as expanding and consolidating agricultural knowledge within the scope covered by the professional internship.

3.4. Methods of Instruction

Practical activities tailored to the professional internship being undertaken and related to the specific characteristics of the farm.
Group and individual work in carrying out assigned practical tasks.

4. Assessment techniques and criteria

4.1 Methods of evaluating learning outcomes

Learning outcome	Methods of assessment of learning outcomes (e.g. test, oral exam, written exam, project, report, observation during classes)	Learning format (lectures, classes…)
LO-01 – LO-07	*Observation during the internship, consultations throughout the internship, analysis and verification of the internship logbook, the professional internship supervisor's evaluation, and the internship report.*	Practical classes

4.2 Course assessment criteria

Completion of the professional internship is assessed based on the achievement of the intended learning outcomes (LO_01–LO_07). When assigning the final grade, the internship coordinator takes into account the assessment provided by the employer (the professional internship supervisor's evaluation), the

implementation of the internship programme (the internship logbook and internship report), and the level of difficulty of the tasks carried out during the internship. In cases requiring clarification or further explanation, the coordinator conducts an interview with the student.

5. Total student workload needed to achieve the intended learning outcomes – number of hours and ECTS credits

Activity	Number of hours
Course hours	160
Other contact hours involving the teacher (consultation hours, examinations)	Consultations with the teacher (internship coordinator) – 5
Non-contact hours - student's own work (preparation for classes or examinations, projects, etc.)	Completion of the documents confirming the completion of the internship - 15
Total number of hours	180
Total number of ECTS credits	6

* One ECTS point corresponds to 25-30 hours of total student workload

6. Internships related to the course/module

Number of hours	*160*
Internship regulations and procedures	In accordance with the Regulations governing the organization and completion of professional internships applicable at the Faculty, including the detailed guidelines for the degree programme and the information provided in the syllabus.

7. Instructional materials

Compulsory literature: materials provided by the teacher and online resources on the topics covered
Complementary literature: online resources on the topics covered

Approved by the Head of the Department or an authorised person