

Information sheet to subject

University: <i>University of Presov</i>	
Faculty: <i>Faculty of Humanities and Natural Sciences</i>	
Code: 2BIO/EROSRESP/25	Course title: Research project
Type, scope, and method of educational activities: Type of educational activity: Laboratory Scope of educational activity: 0/3 hour per week; 0/36 per semester (or upon agreement) Method of educational activity: Lecture, laboratory practicals and self-study	
Number of credits: 8	
Recommended semester: <i>Summer</i>	
Study grade: <i>bachelor/master</i>	
Conditions for passing the course: Form of assessment: (Note: The exact content and workload are individually tailored based on the agreement between the student and the supervisor.) Continuous evaluation: <ul style="list-style-type: none">• Active participation in the research project• Regular consultation with the assigned supervisor• Submission of a final written report• Fulfillment of agreed project objectives.• Oral presentation or defense of the project (if required) Criteria for grading the test: A: 100-90% points, B: 89-80% points, C: 79-70% points, D: 69-60% points, E: 59-50% points, FX = 49.99 and below. Final evaluation: Exam	
Aims and Objectives: Knowledge gained: <ul style="list-style-type: none">• Understanding of research methodologies in biology• Familiarity with current scientific literature in the chosen field• Insight into experimental design and data interpretation Skills acquired: <ul style="list-style-type: none">• Laboratory and/or fieldwork techniques (as applicable)• Data collection, analysis, and presentation• Scientific writing and reporting• Critical thinking and problem-solving Competences acquired: <ul style="list-style-type: none">• Ability to conduct independent research• Effective communication of scientific results• Project planning and time management• Collaboration with academic supervisors and research teams	
Syllabus/Indicative Content:	

(Note: The exact content and workload are individually tailored based on the agreement between the student and the supervisor.)

- Definition of research topic and objectives
- Literature review and background study
- Experimental design or fieldwork planning
- Data collection and analysis
- Interpretation of results
- Preparation of final report and presentation

Recommended literature:

Provided by supervisor

Notes:

Course evaluation:

Total number of students evaluated:

A	B	C	D	E	FX

Lecturers:

Upon agreement

Last update:22. April 2026

Approved by:

