Environmental Protection

spec. Restoration and Management of Environment

Degree
Master's degree

Duration (semesters)
3

Number of ECTS required to complete the studies
90 ECTS

The Environmental Protection MSc program enables all second-degree students to acquire knowledge, skills, and social competences necessary for professional work in environmental protection, in the areas of identifying environmental hazards, collecting and analyzing environmental data, making environmental decisions, applying environmental protection techniques and technologies, as well as the position of environmental protection issues in the legal system of Poland and the European Union.

QUALIFICATION CRITERIA
Candidates eligible for the qualification process include those:
Holding a relevant diploma:
first-cycle diploma in environmental protection obtained in the Polish education system.
Holding a diploma requiring verification of alignment of learning outcomes:

- another field of study that resulted in the award of: a bachelor diploma or a long-cycle master's degree, or a foreign diploma entitling to apply for admission to second-cycle studies in Poland.

Method of verifying the alignment of learning outcomes: A scan of the diploma supplement or a certified transcript from the university listing subjects, hours, grades, and ECTS points completed in the study program based on which the candidate applies for admission is verified. The candidate uploads the specified documents to their profile in the IRK system. If any discrepancies in learning outcomes are identified through analysis, the student will be required to make up for the competency gaps during their second-cycle studies by completing and passing the subjects indicated by the committee, not exceeding 30 ECTS. Candidates who have had their expected learning outcomes positively verified are considered further in the qualification process.

SYLLABUS

Document confirming knowledge of English at level not lower than B2.

Candidates who meet the above requirements are qualified based on the arithmetic average of all final grades from the subjects included in the program of completed studies. If the number of candidates exceeds the admission limit, first-cycle environmental protection graduates will be admitted first (based on the average grade from completed studies), followed by graduates of other fields of study (based on the average grade from completed studies). The result, based on which the ranking list is created, is the product of the aforementioned average and the alignment coefficient.