

Level: bachelor				
Course title: Quality and resource management				
Status: elective				
ECTS: 6				
Requirements: none				
Learning objectives Introduce students to quality aspects of natural resource management and provide knowledge of standards and elements of quality control analysis.				
Learning outcomes The ability to analyse and recognize the quality of natural resources according to the standard methodology of quality control and mastering the necessary knowledge of system and quality management standards.				
Syllabus <i>Theoretical instruction</i> Identification and classification of resources. Resource management (mineral, forest resources, protected areas, biodiversity, geodiversity and landscape diversity, water and fish resources, land). Quality basis-terms and labels. Process of defining and determining quality. Quality management, policy and goals. The system of quality management. Standard management systems (ISO 9000, ISO 14000, ISO 22000). <i>Practical instruction</i> Practical instruction follows the theoretical one.				
Weekly teaching load				Other:
Lectures: 2 (30)	Exercises: AV 3 (45)	Other forms of teaching:	Student research:	