



JOHN WESLEY THEOLOGICAL COLLEGE

COURSE TEMATICS

Course: Environmental appropriate assessment	Course type: Lectures & seminar	Credits: 3	Course ID: KTAK136
Course responsible: Török Liliana Paraschiva	Programme type: theoretical	Hours/Semester: 16	Assessment: exam
Course objectives: The objective of the course is to provide an overview of the key elements of an appropriate assessment; how to make an appropriate assessment (screening steps for appropriate assessment); what is the difference between Appropriate Assessment (AA), Environmental Impact Assessment (EIA) and Strategic Environmental Assessment (SEA); examples of case studies.			
Competencies to be improved: Knowledge: T1, T2, T3, T6, T7 Ability: K4, K5 Attitude: A3, A4, A6 Autonomy and responsibility: F2			
Compulsory literature: Downloadable course materials provided by the lecturer in the time of the classes indicated in the timetable.			
Recommended literature: Möckel S (2017) The European ecological network “Natura 2000” and the appropriate assessment for projects and plans under Article 6(3) of the Habitats Directive. In: Möckel S (Ed.) Natura 2000 appropriate assessment and derogation procedure – legal requirements in the light of European and German case-law. Nature Conservation 23: 1–29. https://doi.org/10.3897/natureconservation.23.13599			
Course content: I. Introduction to Environmental Appropriate Assessment (Understanding human impact and threats to environment) II. Evaluation of Environmental Problems (Scientific evaluation; Appropriate assessment – methodology); Public engagement; Political action; Long-term environmental management)			
Course requirements: Completing several electronic control tests during the class. Exam grade can be offered based on the average grade of submitted course assignments. Final exam is a cumulative test. If, due to objective reasons, a course has to (and will) be held online, the participation requires stable internet connection, a switched-on webcam, and the use of a microphone at the lecturer’s request. In the absence of any of these, the student is considered missing the class.			
Grading scale: Control test grades: >90 %: excellent, 75-89.9 %: good, 60-74.9 %: satisfactory, 45-59.9 %: pass Exam grades: >90 %: excellent, 80-89.9 %: good, 65-79.9 %: satisfactory, 50-64.9 %: pass			
Course Programme: WJLF ENVIRONMENTAL SCIENCE	Semester: 2022_2023_1	Lecturers: Dr. TÖRÖK Liliana Paraschiva	