



JOHN WESLEY THEOLOGICAL COLLEGE
COURSE TEMATICS

Course: Environmental Earth Science I	Course type: Lectures & seminar	Credits: 3	Course ID: KTAK112/2
Course responsible: Dr. Török Liliana Paraschiva	Programme type: theoretical	Hours/Semester: 28/10	Assessment: exam
Course objectives:			
<p>To gain knowledge on environment and environmental system To gain knowledge on natural capital and natural resources To understand the creation and movement of matter and energy throughout the Earth To understand the human system To gain knowledge on scientific notions, science methods and critical thinking</p>			
Competencies to be improved:			
<p>Knowledge: T1, T2, T3, T6, T7 Ability: K4, K5 Attitude: A3, A4, A6 Autonomy and responsibility: F2</p>			
Compulsory literature:			
Downloadable course materials provided by the lecturer.			
Recommended literature:			
<p>Brian J Skinner, 2010. The Blue Planet: An Introduction to Earth System Science, 672 p. ISBN: 0471236438</p>			
Course content:			
<p>Introduction in Environmental Earth Science Science and critical thinking Matter and energy Natural resources and natural capital Human system and climate change Sustainability</p>			
Course requirements:			
<p>Course materials with the lecturer's ppt or video commentary are downloadable in Neptun Meet Street in the time of the classes indicated in the timetable. Completing several electronic control tests during the class with satisfactory grade. Electronic exam. Exam grade can be offered based on the average grade of submitted course assignments.</p>			
Grading scale:			
<p>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</p>			
Course Programme: WJLF ENVIRONMENTAL SCIENCE	Semester: 2021_2022_2	Lecturers: Dr. TÖRÖK Liliana Paraschiva	



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