

Year:	2025-2026		
Course Name:	İklim Değişikliği: Sağlık üzerine etkileri, Sürdürülebilir Yaşam ve Tıp /Climate Change: Impacts on Health, Sustainable Living and Medicine		
Lecturer Name:	Dr. Özge Cumaoğulları Eker		
Date		Content of lesson	Detailed Content of lesson
29.09.25	Week1	Course: General Information	aim/obj of course, system of world-biogeochemical systems
06.10.25	Week2	Course:Basis of climate change	Fundamental climate science1
13.10.25	Week3	Course: Sustainable Living	Sustainable living and CC, What is Sustainable Living? Discussion/Brainstorming:What can we do for sustainable faculty?, 20min,discussion-20min
20.10.25	Week4	Course: Sustainable Living	What is water/carbon footprint? Sustainable living examples, universities Event organisation in the faculty: 2 group
27.10.25	Week5	Course: General Information on Permaculture within the Scope of Sustainable Living	Permaculture design
03.11.25	Week6	Practise: Gardening Practice	Permaculture design practise
10.11.25	Week7	Practise: Gardening Practice	Permaculture design practise
17.11.25	Week8	First Assement	
24.11.25	Week9	Course: Permaculture-Compost within the Scope of Sustainable Living Gardening Practice	Permaculture design and practise
01.12.25	Week10	Course: Distinguishing Between Green Economy, Greenwashing, and True Green Practices examples	Green economy, True green practise examples Brainstorming-Find examples of Greenwash and discussion
08.12.25	Week11	Course: Pollution	What is Pollution?Plastic pollution, type of pollution, air pollution
15.12.25	Week12	Course: Pollution	soil, water pollution, Contaminant emergency concerns
22.12.25	Week13	Guest talker: Zero waste unit in Tatlısu Municipality, A. Hayri Orçan	-
29.12.25	Week14	Course: Pollution	Molecular effects of plastic pollution on living things, , What are Pollution and Its Indicators in the Ecosystem?
05.01.26	Week15	Course: Pollution-Assignment: Planetary Health & Emerging Contaminants Case Study	HW: To analyze the relationship between geographical factors, environmental pollutants, and their specific impacts on human health using the One Health and Planetary Health frameworks.
12.01.26	Week16	Midterm Exam	
19.01.26	-	Committee Exam	
26.01.2026-06.02.2026	-	Midterm holiday	
9.02.2026-13.02.2026	-	Committee Exam	
16.02.26	Week17	Course: Review of 1st term and Introduction to Climate change and health impacts, international agreement	Review of CC general consepts/key words and Introduction to CC and health impacts-Models for adverse impacts, Climate and Health topic, description of basic keywords
23.02.26	Week18	Course: Climate change and health impacts	Vulnerability and susceptibility, Adaptive capacity, Resilience, Responding to CC

02.03.26	Week19	Course: Climate change and health impacts	Studying CC and summary ,Direct impacts
09.03.26	Week20	Practise: Gardening Practice	
16.03.26	Week21	Course: Climate change and health impacts	Direct impact, Impacts via changing ecologies
23.03.26	Week22	Course: Climate change and health impacts	Impacts via changing ecologies, Infectious diseases
30.03.26	Week23	Course: Climate change and health impacts	Mitigation and health
06.04.26	Week24	Second Assesment	
13.04.26-17.04.26	-	Committee Exam	
cancel20.04.2026	Week25	Course: Adaptation-definition and data	
27.04.26	Week26	Course: Adaptation-Strategies	
04.05.26	Week27	Course: Adaptation-Infrastructure	
11.05.26	Week28	Course: Adaptation-Systems	
18.05.26	Week29	Brainstorming: Vulnerabilities of Cyprus and resilience, mitigation and adaptive capacity	Identifying the problems of Famagusta/Cyprus vulnerabilities/susceptibilites onCC and generating resilience, mitigation
25.05.26	Week30	Brainstorming: Sustainable health and healthcare systems and resilience of Healhcare system Brainstorming to think local	Healthy cities and risk analyses Brainstorming to think local and examples
01.06.26	Week31	Documentary:There is no another Cyprus	
08.06.26	Week32	Final Exam	
Assesments			
Type of evaluation	%		
First Assesment	20%		
Midterm Exam	25%		
Second Assesment	20%		
Final Exam	25%		
Practise/Field Trip	10%		