2024 CHANCE Greece Spring Semester

BIOL 399: Foreign Studies - Conservation Issues Confronting the Mediterranean Sea and Sustainable Solutions Practicum

Class Day	Day/Date/Place (if applicable)	Course Agenda and Assignments
1	Wed Mar 13	Introduction & Course Overview: (30 min)
		Ice Breaker Group Activity: What is Biodiversity? What is conservation biology? (30 min)
		Presentation 1 (with Q & A): How to "journal" and review of 1 st journal prompt (30 min)
	14/ 14/ 20	Class Activity & Discussion: How to work effectively in a group. (30 min)
2	Wed Mar 20	NO CLASS
		Reading Assignment: Chapter 5 – How much is the Biosphere Worth? E.O. Wilson
		Journal Prompt #1 Submission DUE
3	Wed Mar 27	Class Discussion: Chapter 5 – How much is the Biosphere Worth? E.O. Wilson (60 min)
		Overview and Group Homework Assignment (Part 1): <u>Geneva</u> <u>Environmental Network – Plastics and the Environment</u> . (60 min)
4	Wed Apr 3	Student Group Report Out – DRAFT "Mock News Broadcast from Geneva" (Part 2): <u>Geneva Environmental Network – Plastics and the Environment</u> and recommended LINKS section below. (120 min)
5	Wed Apr 10	Student Group Report Out – FINAL "Mock News Broadcast from Geneva" (Part 3): <u>Geneva Environmental Network – Plastics and the Environment</u> and recommended LINKS section below. (120 min)
6	Wed April 17	NO CLASS
		Reading Assignment: Sharma, S., Sharma, V., & Chatterjee, S. (2021). Microplastics in the Mediterranean Sea: sources, pollution intensity, sea health, and regulatory policies. <i>Frontiers in Marine Science</i> , 8, 634934.
		Journal Prompt #2 Submission DUE
7	Wed Apr 24	Class Discussion: Sharma, S., Sharma, V., & Chatterjee, S. (2021). Microplastics in the Mediterranean Sea: sources, pollution intensity, sea health, and regulatory policies. Frontiers in Marine Science, 8, 634934. (60 min)
		Overview & Logistics (with Q&A): Traveling to Athens, Greece with Penn State CHANCE; review of summer practicum. (60 min)

