

	Implementation schedule	Physically/ Remotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
Activity 1	Invasion Biology in the Mediterranean Sea.	Remotely	3	10	Core understanding of biology invasions.
Activity 2	Biology, Ecology & Taxonomy of IAS.	Remotely	3	10	Knowledge of target species traits & threats.
Activity 3	Quantitative Approaches in Fish Biology & Diet overlap Metrics.	Remotely	3	10	Methodological prep for lab protocols.
Activity 4	Hands-on Morphometric & Meristic Characterization of species.	Physically	6	10	Acquisition of morphometric profiling skills.
Activity 5	Visual Dissection, Internal Anatomy & Stomach Content Extraction.	Physically	6	10	Advanced dissection & sample extraction mastery.
Activity 6	Identification of Prey Items using Taxonomic Keys.	Physically	6	10	Trophic analysis & taxonomic competency.
Activity 7 (mandatory)	Team presentation of compiled dataset and reports	Remotely	3	15	Scientific communication
Total Hours			30	75	105