

Marine Sciences, Technology and Management

course	SSD	Type of activity	language	hrs	credits	year of attendance	final test	optional/mandatory
POLAR ISSUES AND THE LAW OF THE SEA	IUS/13	lesson	English	8	1	1 st	YES	optional
CORAL HEALTH AND DISEASE ASSESSMENT	BIO/07	lesson	English	8	1	1 st	NO	optional
MARITIME SPACES AND GLOBALIZATION: ECONOMIC AND ENVIRONMENTAL QUESTIONS	SECS-P/12	lesson	English	16	2	1 st	YES	optional
THE OCEAN SPACE: CULTURE GEOGRAPHY AND ENVIRONMENTAL CONFLICTS OF THE WATER WORLDS	M-GGR/01	lesson	English	8	1	1 st	NO	optional
NEW MATERIALS AND TECHNOLOGIES APPLICABLE IN THE MARINE ENVIRONMENT	CHIM/05	lesson	English	8	1	1 st	NO	optional
HABITAT MAPPING FOR ECOSYSTEM-BASED MANAGEMENT OF THE DEEP SEA	GEO/04	lesson	English	8	1	1 st	YES	optional
USE OF AERIAL DRONES FOR MONITORING COASTAL AND NEARSHORE ENVIRONMENTS: FROM ACQUISITION PROCEDURES TO	GEO/04	lesson	English	8	1	1 st	YES	optional
PSYCHOLOGICAL AND SOCIAL DETERMINANTS OF PRO ENVIRONMENTAL ATTITUDES AND BEHAVIORS	M-PSI/08	lesson	English	8	1	1 st	NO	optional
TEAMWORK AND GROUP DYNAMICS I	M-PSI/08	lesson	English	8	1	1 st	NO	optional
TEAMWORK AND GROUP DYNAMICS II	M-PSI/08	lesson	English	8	1	1 st	NO	optional
MARINE SUSTAINABILITY AND BLUE TECHNOLOGY	CHEM-01/B	lesson	English	8	1	1 st	NO	optional
MARINE POLLUTION DETECTION AND MONITORING	CHEM-01/B	lesson	English	8	1	1 st	NO	optional
ECOLOGY OF TROPICAL MARINE FISH	BIO/07	lesson	English	8	1	1 st	NO	optional
METABOLOMICS: EXPLORING THE CHEMICAL LANGUAGE OF OCEAN LIFE	BIO/10	lesson	English	8	1	1 st	NO	optional
Total hrs/credits				120	15			