

Mutuazioni														
CODICI	INSEGNAMENTI	SSD	SSD - DM 639	TAF	CFU	mutua da	Semestre	CODICI	INSEGNAMENTI	SSD	SSD - DM 639	TAF	CFU	DOCENTE
N35001	Chemistry and processes of coastal environments	CHIM/12	CHEM-01/B	B	6	mutua da	1	N36001	Chemistry and processes of coastal environments	CHIM/12	CHEM-01/B	B	6	Francesco Tommaso
N35003	Hydrology and marine fluid dynamics	ICAR/01 ICAR/02	CEAR-01/A CEAR-01/B	B	12	mutua da	1	N36003	Hydrology and marine fluid dynamics	ICAR/01 ICAR/02	CEAR-01/A CEAR-01/B	B	12	Arpaia Luca Benetazzo Alvise
N35004	Infrastructures for sustainable development in coastal environments	ICAR/20 ICAR/06	CEAR-12/A CEAR-04/A	B	12	mutua da	2	N36004	Infrastructures for sustainable development in coastal environments	ICAR/20 ICAR/06	CEAR-12/A CEAR-04/A	B	12	Magni Filippo Balletti Caterina
N35005	Water as a renewable energy source	ING-IND/10	IIND-07/A	C	6	mutua da	1	N36005	Water as a renewable energy source	ING-IND/10	IIND-07/A	C	6	Dallavalle Elisa
N35008	Calculus and machine learning for environmental modeling	MAT/05	MATH-03/A	C	6	mutua da	1	N36008	Calculus and machine learning for environmental modeling	MAT/05	MATH-03/A	C	6	Rossi Francesco
N35009	Modeling and planning for energy efficiency, noise control and lighting	ING-IND/11	IIND-07/B	C	6	mutua da	2	N36009	Modeling and planning for energy efficiency, noise control and lighting	ING-IND/11	IIND-07/B	C	6	Scarpa Massimiliano
N35011	Digital tools for advanced maritime spatial planning and management	ING-INF/05	IINF-05/A	C	6	mutua da	2	N36011	Digital tools for advanced maritime spatial planning and management	ING-INF/05	IINF-05/A	C	6	Menegon Stefano
N35012	Water supply, drainage and treatment in coastal areas	ICAR/02	CEAR-01/B	B	6	mutua da	2	N36012	Water supply, drainage and treatment in coastal areas	ICAR/02	CEAR-01/B	B	6	Marsili Valentina
N35014	Technical reporting	L-LIN/12	ANGL-01/C	F	3	mutua da	1	N36014	Technical reporting	L-LIN/12	ANGL-01/C	F	3	Reggi Valeria

i docenti "da assegnare" saranno individuati con procedure selettive già in corso