Marine Biology and Blue Biotechnologies

A.Y. 2026/2027 – I SEMESTER - 14/09/2026 – 18/12/2026 - First Year

Classroom: A-S-3

Lesson online will be available on the Microsoft Team platform https://urly.it/31gk6-

TIME	LUN	MAR	MER	GIO	VEN
9 am – 10 am	Math with elements of statistics Prof. Conforto F.	General and inorganic chemistry Prof. Rotondo A.	General and inorganic chemistry Prof. Rotondo A.	General and inorganic chemistry Prof. Rotondo A.	Principles of physics Prof. Cutroneo M.
10 am – 11 am	Math with elements of statistics Prof. Conforto F.	General and inorganic chemistry Prof. Rotondo A.	General and inorganic chemistry Prof. Rotondo A.	General and inorganic chemistry Prof. Rotondo A.	Principles of physics Prof. Cutroneo M.
11am – 12 am	Principles of physics Prof. Cutroneo M.	Math with elements of statistics Prof. Conforto F.	Cellular and developmental biology Prof. Giannetto A.	General and inorganic chemistry Prof. Rotondo A.	Marine Botany Prof. Morabito M.
12 am – 1 pm	Principles of physics Prof. Cutroneo M.	Math with elements of statistics Prof. Conforto F.	Cellular and developmental biology Prof. Giannetto A.	//	Marine Botany Prof. Morabito M.
1 pm – 2 pm	//	//	Cellular and developmental biology Prof. Giannetto A.	//	Marine Botany Prof. Morabito M.
2 pm – 3 pm	//	//	//	//	
3 pm – 4 pm	//	//	//	//	Math with elements of statistics Prof. Conforto F.
4 pm – 5 pm	//	//	//		Math with elements of statistics **Prof. Conforto F.**
5 pm – 6 pm	//	//	//		

Marine Biology and Blue Biotechnologies

A.Y. 2026/2027 – I SEMESTER - 14/09/2026 – 18/12/2026 - Second Year

Classroom: A-S-3

TIME	LUN	MAR	MER	GIO	VEN
9 am – 10 am	//	//	//	//	//
10 am – 11 am	//	//	//	//	//
11am – 12 am	//	//	//	//	//
12 am – 1 pm	//	//	//	Organic chemistry Prof. Notti A.	//
1 pm – 2 pm	Marine biotechnologies Prof. Gugliandolo C.	Microbiology Prof. Pennisi R.	//	Organic chemistry Prof. Notti A.	//
2 pm – 3 pm	Marine biotechnologies Prof. Gugliandolo C.	Microbiology Prof. Pennisi R.	Marine biotechnologies Prof. Gugliandolo C.	Ichtyology and conservation Prof. Capillo G.	
3 pm – 4 pm	Comparative phatology and marine fauna Prof. Marino F.	Organic chemistry Prof. Notti A.	Marine biotechnologies Prof. Gugliandolo C.	Ichtyology and conservation Prof. Capillo G.	//
4 pm – 5 pm	Comparative phatology and marine fauna Prof. Marino F.	Organic chemistry Prof. Notti A.	Comparative phatology and marine fauna Prof. Marino F.	Microbiology Prof. Pennisi R.	//
5 pm – 6 pm		Ichtyology and conservation Prof. Capillo G.	Comparative phatology and marine fauna Prof. Marino F.	Microbiology Prof. Pennisi R.	
6 pm – 7 pm		Ichtyology and conservation Prof. Capillo G.			

Marine Biology and Blue Biotechnologies

A.Y. 2026/2027 – I SEMESTER - 14/09/2026 – 18/12/2026 - Third Year

Curriculum Physical and Natural Science

Classroom: A-3-2

TIME	LUN	MAR	MER	GIO	VEN
9 am – 10 am	Biochemistry Prof. Tellone E.	//	Environmental chemistry Prof. Sciarrone D.	//	Cartography and coastal dynamics Prof. Randazzo G.
10 am – 11 am	Biochemistry Prof. Tellone E.	//	Environmental chemistry Prof. Sciarrone D.	//	Cartography and coastal dynamics Prof. Randazzo G.
11am – 12 am	Environmental chemistry Prof. Sciarrone D.	//	Biochemistry Prof. Tellone E.	//	Marine toxicology Prof. Casili G.
12 am – 1 pm	Environmental chemistry Prof. Sciarrone D.	//	Biochemistry Prof. Tellone E.	//	Marine toxicology Prof. Casili G.
1 pm – 2 pm					
2 pm – 3 pm	Cartography and coastal dynamics Prof. Randazzo G.	//	Marine toxicology Prof. Casili G.	//	
3 pm – 4 pm	Cartography and coastal dynamics Prof. Randazzo G.	//	Marine toxicology Prof. Casili G.	//	
4 pm – 5 pm		//		//	
5 pm – 6 pm		//		//	
6 pm – 7 pm					

Marine Biology and Blue Biotechnologies

A.Y. 2026/2027 – I SEMESTER - 14/09/2026 – 18/12/2026 - Third Year

Curriculum Marine Resources and Sustainability

Classroom: A-3-2

TIME	LUN	MAR	MER	GIO	VEN
9 am – 10 am	//	Pahotlogy of farmed organism and experimental model Prof. Iaria C.	//	Fishery Prof. D'Iglio C.	//
10 am – 11 am	//	Pahotlogy of farmed organism and experimental model Prof. Iaria C.	//	Fishery Prof. D'Iglio C.	//
11am – 12 am	//	Fishery Prof. D'Iglio C.	//	Biochemsitry Prof. Tellone E.	//
12 am – 1 pm	//	Fishery Prof. D'Iglio C.	//	Biochemsitry Prof. Tellone E.	//
1 pm – 2 pm					
2 pm – 3 pm	//	Marine-based nutraceuticals Prof. Bonaccorsi I.L.	//	Biochemsitry Prof. Tellone E.	
3 pm – 4 pm	//	Marine-based nutraceuticals Prof. Bonaccorsi I.L.	//	Biochemsitry Prof. Tellone E.	
4 pm – 5 pm		Marine-based nutraceuticals Prof. Bonaccorsi I.L.		Pahotlogy of farmed organism and experimental model Prof. Iaria C.	
5 pm – 6 pm		Marine-based nutraceuticals Prof. Bonaccorsi I.L.		Pahotlogy of farmed organism and experimental model Prof. Iaria C.	
6 pm – 7 pm					