

**Marine Biology, 2018 schedule
Semester A**

	Sunday	Monday	Tuesday	Wednesday	Thursday
8:00-10:00					
10:00-12:00		The Mediterranean- A Dr. Tamar lotan Dr. Revital Bookman 227.4007 Terrace Building 2 nd room 2015	Marine Microbiology Dr. Daniel Sher 227.4020 Multipurpose Building 1 st room 108		Departmental Seminar: Dr. Laura Steindler 227.4002 Multipurpose Building 1 st room 108
12:00-14:00		Research Student's Forum 227.4003 Dr. Laura Steindler Dr. Smadar Ben Tabou de Leon Main Building 600 nd room 607	Research Methods in Bioinformatics Dr. Daniel Sher Dr. Mickey Kosloff Dr. Eyal Privman 227.4020 Terrace Building 1 st room 1024		
14:00-15:00		Experiment planning Dr. Nir Sapir 221.4001 The course will be held between 15:00-18:00 Rabin Building 7 nd room 7036	**School Seminar 224.4444 Dr. Nicolas Waldman Student Building 1 st room 101	Research Methods in Bioinformatics- Practice Main building 500 room 577 227.4020	Biochemical Oceanography Dr. Laura Steindler 227.4041 Rabin Building 5 nd room 5001
15:00-16:00					
16:00-18:00					

Obligatory- nonobligatory- obligatory for PhD students-

** The course will be held 3 times per semester, the meetings will be held at the beginning of the semester.

*** The course will be held every two years.

Diving courses- will be given by Dr. Tali Mass and Dr. Beverly Goodman- Tchernov- Dates will be scheduled.

During the semester break will be held a concentrated workshop 227.4057- given by Dr. Daniel Sher, Dr. Eyal Privman and Dr. Maya Lalzar. The course is worth 3 credit hours.

Marine Biology, 2018 schedule
Semester B

	Sunday	Monday	Tuesday	Wednesday	Thursday
8:00-10:00					Phd Seminar Dr. Tamar Lotan 227.5002 Multipurpose Building 2 nd room 260
10:00-12:00	Scientific Writing Dr. Beverly Goodman- Tchernov 224.4035	The Mediterranean- B 227.4017			Departmental Seminar Dr. Smadar Ben Tabou de Leon 227.4002 Multipurpose Building 1 st room 108
12:00-14:00		Physical oceanography for biologist Dr. Smadar Ben Tabou de Leon 227.4005			*From Science to Industry Dr. Tamar Lotan 227.4008
14:00-16:00			**School Seminar Dr. Nicolas Waldman 224.4444 Student Building 1 nd room 101	Genetic control in eukatyotes Dr. Smadar Ben Tabou de Leon Dr. Hila Toledano 223.3009	
15:00-16:00					
16:00-18:00					

Obligatory- nonobligatory- obligatory for PhD students-

* The opening of the course depends on the number of students.

** The school seminar takes place three times per semester

Research Methods A 227.4056/ Dr.Tali Mass - 2 credit and **Research Methods B** 227.4014/ Prof. Ilana Berman-Frank and Dr. Tali Mass -4 credit - concentrated courses- will be given at the end of Semester B.

Rocky Shore Ecology course/ Dr. Gil Rilov 227.4015: 28.2, 7.3, 28.3. Practical meetings at IOLR: April 2-4 or April 9-11 depending on the conditions of the sea.