

Marine Biology, 2021 schedule

Semester A

10.10.2021-14.01.2022

	Sunday	Monday	Tuesday	Wednesday	Thursday
8:00-10:00		Challenges in the Mediterranean Sea Prof. Tamar Lotan Dr. Revital Bookman 227.4068 Room 5007, Rabin building 2 credits 09:00-11:00			
10:00-12:00		****Mediterranean seminar and field trips Prof. Tamar Lotan Dr. Revital Bookman 227.4069 2 credits Room 5007, Rabin building 11:00-12:00	מדע, חינוך ואמנות בפתרון בעיות סביבתיות Dr. Michael Lazar 227.5003 2 credits <i>Hebrew course</i> Room 165, Main building Hybrid course		Departmental Seminar Dr. Tal Luzzatto Knaan 227.4002 Room 5009, Rabin building
12:00-14:00			Research Methods in Bioinformatics Dr. Mickey Kosloff Dr. Martin Mikel Prof. Uri Hirschberg 225.4408 3 credits		*Thesis defense exams
14:00-15:00	Basics of signal analysis Dr. Roee Diamant 229.4009 שש"ס 2 Haifa University Multipurpose Building room 108		**School seminar Prof. Smadar Ben Tabou de Leon 224.4444	Research Methods in Bioinformatics-Practice 225.4408	Research Student's Forum Dr. Laura Steindler Prof. Smadar Ben Tabou de Leon Room 5002, Rabin building 227.4003 2 credits
15:00-16:00		Experiment planning Dr. Nir Sapir 221.4020 The course will be held between 15:00-19:00 4 credits			
16:00-18:00					

Obligatory- nonobligatory- obligatory for PhD students-

The **school seminar takes place three times per semester- 28.12.21 ,26.10.21. 23.11.21

*** **Thesis defense exams**- dates will be given in advance.

**** **Obligatory**: two days of field trips

Marine Biology, 2022 schedule
Semester B

20.02.22-10.06.22

	Sunday	Monday	Tuesday	Wednesday	Thursday
8:00-10:00					PhD Seminar Prof. Tamar Lotan 227.5002 2 credits
10:00-12:00	Scientific Writing Dr. Beverly Goodman-Tchernov 224.4035 2 credits	Biochemical Oceanography Dr. Daniel Sher 227.4041 2 credits	בקרה גנטית באוקריוטים Prof. Smadar Ben Tabou de Leon Dr. Hila Toledano 223.3009 3 credits <i>Hebrew course</i>	*From Science to Industry Prof. Tamar Lotan 227.4008 <i>Hebrew course</i>	Departmental Seminar Dr. Tal Luzzatto Knaan 227.4002
12:00-14:00		Research seminar on Symbiosis in aquatic systems Dr. Laura Steindler 227.4062 2 credits	בקרה גנטית באוקריוטים-תרגול Prof. Smadar Ben Tabou de Leon Dr. Hila Toledano 223.3009 14:00-15:00 Hebrew course		***Thesis defense exams
14:00-15:00	Research Methods A Prof. Tali Mass Dr. Tal Luzzatto Knaan 227.4056 2 credit		מדע, חינוך ואמנות בפתרון בעיות סביבתיות Dr. Daniel Sher Dr. Michael Lazar 227.5003 2 credits <i>Hebrew course</i>	**School seminar Prof. Smadar Ben Tabou de Leon 224.4444	
15:00-16:00		Physical Oceanography for Marine Sciences Prof. Smadar Ben Tabou de Leon Dr. Yoav Lehahn 224.4998 15:00-17:00 2 credits			
16:00-18:00					

Obligatory- nonobligatory- obligatory for PhD students-

* **From Science to Industry** - Opening of the course depends on number of participants

**The school seminar takes place three times per semester

*** **Thesis defense exams**- dates will be given in advance

Obligatory- Research Methods A – Field days

Obligatory- Research Methods B 227.4014- Prof. Tali Mass, Dr. Tal Luzzatto Knaan-4 credit.The course will be held during summer semester.

Rocky Shore Ecology course- Dr. Gil Rilov 227.4015, 3 credit. Consentrated course.

Scientific Diving Course 227.4058- will give by Prof. Tali Mass, Dr. Beverly Goodman and Dr.Tali Treibitz- Tchernov- 4 credit. Registration through the department office, subject to the lecturers approval.