

Marine Biology, 2025 schedule

Semester A

26.10.25-26.1.26

	Sunday	Monday		Tuesday	Wednesday	Thursday
8:00-10:00		Challenges in the Mediterranean Sea Prof. Yoav Lehahn Dr. Igal Berenstein 227.4068 2 credits Room 630 - Main building 09:00-11:00				
10:00-12:00		Mediterranean seminar and field trips Prof. Tamar Lotan Dr. Igal Berenstein 227.4069 2 credits Room 630 - Main building 11:00-12:00				*Thesis defense exams
12:00-14:00		Departmental Seminar Dr. Igal Berenstein 227.4002 12:00-14:00 Room 203, Silverstein bldg.	**School seminar Dr. Oren Gal 224.4444 13:00-14:00 Sfadia auditorium			Research Student's Forum Prof. Laura Steindler Prof. Smadar Ben Tabou de Leon Room 108, multipurpose bldg. 227.4003 2 credits
14:00-18:00		Biostatistics for Research Students Prof. Nir Sapir 221.4028 14:00-18:00 4 credits				

 Obligatory-
  nonobligatory-
  obligatory for PhD students

The **school seminar takes place three times per semester-19.1 ,29.12 ,17.11

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

Global change and marine ecosystems- Prof. Gil Rilov- Dates will be given.

Marine Biology, 2025 schedule

Semester B
8.3.26-23.6.26

	Sunday	Monday		Tuesday	Wednesday	Thursday
8:15-10:00		Marine Microbiology Prof. Daniel Sher 227.4006 2 credits Room 272, multi-purpose bldg.				
10:15-12:00	The deep sea Dr. Maxim Rubin-Blum 227.4077 2 credits Room 108, multi-purpose bldg.	Biochemical Oceanography Prof. Daniel Sher, Prof. Mike Krom, Dr. Nadya Teutsch 227.4041 2 credits	PhD Seminar Prof. Tamar Lotan 227.5002 2 credits			***Thesis defense exams
12:15-14:00	Scientific Writing Prof. Ilana Berman-Frank Dr. Derya Akkaynak 224.4035 2 credits Room 108, multi-purpose bldg.	 Departmental Seminar Dr. Igal Bernstein 227.4002 13:00-14:00	 **School seminar Dr. Oren Gal 224.4444 13:00-14:00			Research Methods A Prof. Tali Mass Dr. Tal Luzzatto Knaan 227.4056 2 credits Room 108, multipurpose bldg.
14:15-16:00		Physical Oceanography for Marine Sciences Prof. Smadar Ben Tabou de Leon Prof. Yoav Lehahn 224.4998 2 credits		Global change and marine ecosystems* Prof. Gil Rilov 227.4074 2 credits.	Research seminar on Symbiosis in aquatic systems Prof. Laura Steindler 227.4062 2 credits Room 272, multi-purpose bldg.	Research Methods B Prof. Tali Mass Dr. Tal Luzzatto Knaan 227.4014 4 credits Room 108, multipurpose bldg.

Obligatory- nonobligatory- obligatory for PhD students-

**The school seminar takes place three times per semester- 13.4, 25.5, 22.6

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

Note- Physical Oceanography for Marine Sciences course (224.4998) is an elective course for Ruppin students who received 85 in this undergraduate course.

Scientific Diving Course 227.4058- Prof. Tali Mass- 4 credit-Registration through the department office, subject to the lecturer's approval. Dates will be sent.

ניתוח נתונים סביבתיים: ניטור וסביב אירועים קטסטרופליים- ד"ר יגאל ברנשטיין- קורס מרוכז

*Global change and marine ecosystems 227.4074- 6-7 lessons plus a workshop and field trip