

Marine Technologies, 2025 schedule

Semester A

26.10.25-26.1.26

	Sunday	Monday	Tuesday	Wednesday	Thursday
8:15-10:00					
10:15-12:00	Signal processing methods for Underwater Acoustic Signals Prof. Roee Diamant 229.4003 2 credits Room 108, multi-purpose bldg.	Challenges in the Mediterranean Sea Dr. Yoav Lehahn Dr. Igal Berenstein 227.4068 2 credits Room 630, Main Building 9:15-11:00	Departmental seminar Prof. Itzik Klein Not every Tuesday dates will be given separately 229.4010 Haifa University/IOLR	Special Issues in Swarm and Decision Making Dr. Oren Gal 229.4103 Amir building, Room 105, City Campus 9:30-11:30	
12:15-14:00	Geophysical Methods in the Marine Environment Research Prof. Yizhaq Makovsky 224.4007 2 credits Room 108, multi-purpose bldg.	 *School Seminar Dr. Oren Gal 224.4444 Sfadia auditorium Haifa University 13:00-14:00			
14:15-16:00	Basics of signal analysis Prof. Roee Diamant 229.4009 2 credits Room 108, multi-purpose bldg.				

Obligatory- nonobligatory-

* **School seminar 224.4444**- takes place three times per semester- 17/11, 29/12, 19/1

Obligatory- Underwater Colorimetry 229.4104- Dr. Derya Akkaynak- in UH. February 8-12, 2026 + Zoom Prep Sessions (TBD).

Marine Technologies, 2025 schedule

Semester B

22.3.26-06.07.26

	Sunday	Monday	Tuesday	Wednesday	Thursday
8:15-10:00					
		Autonomy and Motion Planning Dr. Oren Gal			
10:15-12:00	Educational Cruise Prof. Roei Diamant 229.9005 2 credits Not every Sunday dates will be given separately	229.9066 2 credits Amir building, Room 107, City Campus 9:30-11:15	Inertial Navigation Systems Prof. Itzik Klein 229.4008 2 credits Room 272, multi-purpose bldg.		
		Special Topics in Ocean Optics Dr. Derya Akkaynak			
12:15-14:00	Scientific Writing Prof. Ilana Berman-Frank Dr. Derya Akkaynak 224.4035 2 credits Room 108, multi-purpose bldg.	229.4102 2 credits Zoom 11:15-13:00	Processing and Imaging of seismic Data Prof. Yizhaq Makovsky		
		*School seminar Dr. Oren Gal 224.4444 Sfadia auditorium Haifa University 13:00-14:00	224.4022 2 credits Room 272, multi-purpose bldg.		
14:15-16:00		Advanced Signal processing methods for Underwater Acoustic Signals Prof. Roei Diamant 229.4006 2 credits IOLR	Departmental seminar Prof. Itzik Klein 229.4010 Not every Tuesday dates will be given separately		

Obligatory- nonobligatory-

* **School seminar** (224.4444) takes place three times per semester: 13/4, 25/5, 22/6

** **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.