



Workshop on Marine Robotics & Sensors

Open-Source / Do-It-Yourself Marine Systems

The Hebrew University (with MERCI support) hosts a 2-day hands-on workshop. Focus: Low-cost marine robotics, sensors, Arduino programming, system integration.



Dates: March 4–5, 2026 | 09:00–16:00



Location: Institute of Earth Sciences, Hebrew University



Principal Lecturer: Dr. Dan Carlson (Leibniz Institute Warnemünde)

Eligibility: Graduate students & post-docs (others considered).

Preparation required: 1–2 days review of supplied materials (mandatory).

Apply with CV + short statement (1–2 paragraphs) on how you intend to use the acquired skillset in your research.

Deadline: 15 February 2026.



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