



FLORIDA ATLANTIC UNIVERSITY

Southeast National Marine
Renewable Energy Center
Division of Research

Marine Energy Specialized Short Course: Ocean Thermal Energy Conversion

A Marine Energy Short Course offered by the Southeast National Marine Renewable
Energy Center at Florida Atlantic University

May 11-15, 2026

Funded through the US Department of Energy's Hydropower and Hydrokinetic Office, DE-
EE0011382

Directions: Please complete this form and your 1-page statement of interest, submitting
all materials as a single file named "Surname_Name_SNMERC_OTEC_application" to
msadoughipou2023@fau.edu by April 4, 2026.

Note: If selected for this opportunity, additional paperwork will be required to enable
Stipend Payment.

Name (First & Last) _____

E-mail _____

Phone Number _____

Mailing Address _____

Departure Address (where will you travel from) _____

College/University Name _____

Degree/Major _____

College/University GPA _____

Date of Birth _____

Gender (optional) _____

Class Complete as of Spring 2026 (Freshman,...,Senior, 1st year MS, etc.) _____

Do you plan to purchase a plane ticket to attend this event (yes/no) _____

How did you hear about this opportunity? _____