

www.umaine.edu/marine
www.dmc.maine.edu

Dive In

to Marine Science

August 9-11, 2010



Thinking about college?
Considering a major in marine science?
Wondering about career options?

Dive In will help you sort it all out.

Dive In is a three-day immersion program designed to give college bound students a taste of one of the most popular scientific majors.

Dive In participants will spend their days in residence at the Darling Marine Center in Walpole, Maine. They will explore the marine realm on foot, by kayak and aboard the R/V Ira C., and be exposed to marine biology, oceanography, scientific diving, remote sensing, aquaculture, and more.

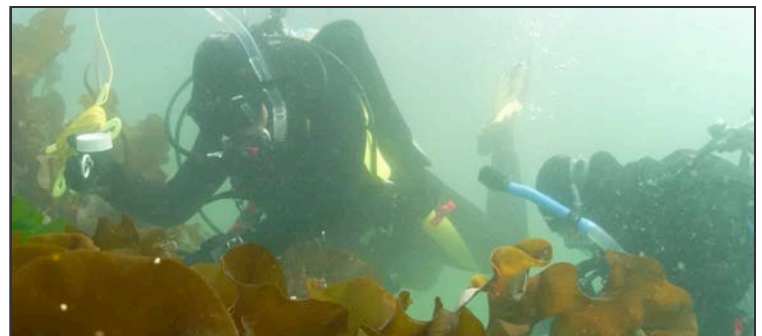
Parents are invited to join us on the last afternoon for seminars on career options and UMaine's academic program in marine science. A final BBQ provides opportunities for students and parents to meet and mingle with UMaine marine science faculty and staff.

Dive In is FREE to accepted students. Transportation to and from the DMC is not included. Applications are available online at www.dmc.maine.edu/divein.html and are due June 30, 2010.

Dive In is open to students entering their junior and senior year in high school, though preference will be given to seniors.

***Dive In** is offered by the University of Maine School of Marine Sciences, College of Natural Sciences, Forestry & Agriculture.*

School of Marine Sciences
& Darling Marine Center



Darling Marine Center • 193 Clarks Cove Road • Walpole, ME 04573 • phone 207/563-3146

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Application deadline: June 30, 2010

A complete application includes:

- this application form
- high school transcript
- letter of recommendation from a high school teacher or guidance counselor.
- 1-page essay describing your interest in marine science and why you want to participate in the Dive In Program.

Send completed applications to:

Linda Healy, Dive In Coordinator
Darling Marine Center
193 Clarks Cove Road
Walpole, ME 04573
or by email to lhealy@maine.edu

Questions about the program?

Call Linda at 207-563-3146, ext 200.

Name: _____

Address: _____

Phone: _____

e-mail: _____

High School: _____

Class of: _____

What aspect of marine science interests you most?

Which colleges are you considering?

How did you learn about the Dive In program

- DMC web site
- DMC Facebook page
- Teacher/counselor
- Other _____

Have you been sea kayaking?

- Yes No

How much experience do you have?

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Questions and complaints about discrimination may also be referred to the Human Rights Commission, US Equal Employment Opportunity Commission, Office for Civil Rights of the US Department of Education, or other appropriate federal and state agencies.

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Dive In to Marine Sciences

tentative program schedule

Monday, August 9

- 2:30pm - Participant arrival & orientation
- 3:30pm - Tidepooling (low tide is at 5:04pm)
- 6:30pm - Dinner
- 7:30pm - SCUBA & Research Diving Presentations

Tuesday, August 10

- 7:30am - Breakfast
- 8:30am - Biological Oceanography & Remote Ocean Sensing
- 11:30am - Sampling Cruise aboard the R/V Ira C. & Lunch
- 2:00pm - Invertebrates of the Maine Coast, hands-on animal identification
- 3:30pm - Fisheries Science
- 5:00pm - Puffin Watch aboard the Hardy Boat
- 7:00pm - Dinner at the waterfront

Wednesday, August 11

- 6:00am - Excursion to Lowes Cove Mudflats (low tide is at 6:35am)
- 8:00am - Breakfast
- 9:00am - Coastal Ecology Kayak Trip
- 12:00pm - Lunch
- 12:30pm - Aquaculture Talk and Demo
- 3:00pm - Seminar: Careers in Marine Science*
- 4:00pm - Seminar: Marine Science at UMaine*
- 5:00pm - BBQ*
- 6:00pm - Participants depart

* parents of participants invited to join seminars & BBQ

School of Marine
Sciences



Darling Marine
Center