

MAINE MARITIME ACADEMY

A COLLEGE OF **ENGINEERING, MANAGEMENT, SCIENCE AND TRANSPORTATION**

mainemaritime.edu





Bring Theory to Life

Maine Maritime Academy prepares students to be navigation officers and engineers for any size vessel on any ocean; to manage the design, installation and operation of shore-based utilities worldwide; to work in marine biology and marine science careers; and to manage global logistics and business operations in international trade.

HANDS-ON LEARNING

Our hands-on learning opportunities are a vital component of a Maine Maritime education. Students receive training in traditional classrooms, sophisticated simulation labs, annual sea terms, training cruises, cadet shipping, co-operative learning experiences and internships. More than 90 percent of our graduates acquire professional jobs within 90 days of graduation.

Applied Technology Labs include:

- Operating Marina
- Travel Lift
- Steam Power Plant Lab
- Diesel Power Lab
- Visual Bridge Simulator
- Planetarium
- Saltwater Aquaria and Wetlab
- Liquid Cargo Simulator
- Welding Lab
- Professional Machine Shop
- Marine Equipment Lab
- Modern Marine Science Labs

- Cell Biology Lab
- Power Plant Simulation Labs
- Computer Aided Design Lab
- Electrical Lab
- Electronic Navigation Lab
- Refrigeration Lab
- Power Equipment Lab
- Engineering Science Lab
- Fluids Lab



BACHELOR OF SCIENCE DEGREE PROGRAMS

Engineering Operations & Technology

- Marine Engineering Operations
- Marine Engineering Technology
- Marine Systems Engineering
- Power Engineering Technology
- Power Engineering Operations

Marine Transportation

- Marine Transportation Operations
- Vessel Operations and Technology

Business & Management

- International Business and Logistics

Science

- Marine Biology
- Marine Science

Interdisciplinary Studies

ASSOCIATE IN SCIENCE DEGREE PROGRAMS

- Small Vessel Operations
- Small Craft Design
- Small Craft Systems

DUAL DEGREE PROGRAMS

- Marine Biology with Small Vessel Operations
- Marine Science with Small Vessel Operations

MASTER OF SCIENCE DEGREE PROGRAMS

- On Campus: Global Logistics & Maritime Management
- Online: International Logistics & Management
- 4 Plus 1 Program (available to MMA undergraduates)



Experience college at one of New England's most unique campuses.

Set on a hilltop overlooking Penobscot Bay, the college is close to Acadia National Park and other premier Maine attractions. Castine, the home of the college and a coastal village of historical significance, is 38 miles from Bangor, Maine's third largest city. The town is a haven for students, providing a safe and comfortable environment for learning, recreation, and community involvement.



LIVING AT MMA

Academic life is balanced with opportunities for recreation, involvement in student government, clubs or organizations, and frequent on-campus events.

Residence Hall Facilities:

College Bookstore
Student Life Offices
Barber Shop
Health Services
Recreation / TV Lounge
Counseling Office
Laundry Rooms
Study and Computer Lounges
Office of the Commandant of Midshipmen
24-Hour Campus Safety Services
Room Amenities: Cable TV Access + Internet

Our Student Center offers:

Main Dining Room
Waypoint Snack Bar
Postal Service
Frequent Live Entertainment

ATHLETICS AND RECREATION

Maine Maritime offers 11 NCAA-sponsored Division III sports and intercollegiate sailing. Intramural and club sports are popular among students while a weight room, fitness center, swimming pool and field house are available for all students and staff throughout the year.

Athletic Programs:

Women's Sports: Basketball, Cross Country, Sailing, Soccer, Softball and Volleyball

Men's Sports: Basketball, Cross Country, Football, Golf, Lacrosse, Sailing and Soccer

Club Sports:

Rugby, Ice Hockey, Paintball and Ultimate Frisbee

LIFESTYLE DIVERSITY

As a Maine Maritime Academy student, lifestyle choice reflects your individual

major and career goals. Students pursuing an unlimited license in the merchant marine programs are members of the uniformed Regiment of Midshipmen. Students in other majors may choose to participate in the Regiment or assume a non-regimented lifestyle, traditional at other colleges and universities. There is no military obligation following graduation for students choosing either lifestyle option.

THE MMA FLEET

Our fleet of 60 power, sail and work vessels offers real-world application of skills learned in the classroom. The fleet includes:

State of Maine – 500' Training Ship

Bowdoin – 88' Historic Sail Training Vessel

Pentagoet – 76' Ocean-going Tug

Friendship – 47' Research Vessel

Capt. Susan J. Clark – 70' Navigation Lab

Oyster Bay – 230', 21,000 BBL Barge



It all adds up to success.

940 students **90+** percent professional job placement **65** companies and organizations offering cooperative education experiences **60** training, research and pleasure vessels **70** experienced full-time faculty **35** acres on the Maine coast **27** student academic, special interest and sport clubs and organizations **3** degrees: associate, bachelor, master **11** bachelor of science degree programs **5** Professional Licenses **1** ROTC Unit: Navy/Marine Corps



VISIT MAINE MARITIME ACADEMY

We believe the campus visit is the most important step in deciding on the college that best fits you and your educational and career goals. You and your family are invited to visit at any time of the year.

Call our Admissions Office to arrange an appointment and to spend the night in the residence hall, tour the campus, attend classes, and talk with students. Meet with an admissions counselor for an interview. We also encourage you and your family to ask questions about financial aid and employment prospects with our admissions staff.

With advance notice, the Admissions Office will provide overnight accommodations without charge for you and your family. Visit mainemaritime.edu/directions for directions to the campus.

ADMISSIONS REQUIREMENTS

Students must complete a college preparatory program with strength in science, math, and communications; and either SAT or ACT. Complete the Application for Admission online or contact the Admissions office for more information.

COSTS AND FINANCIAL AID: 2013 – 2014

The decision to attend college requires a personal and financial commitment. Students requiring financial assistance should submit the Free Application for Federal Student Aid (FAFSA) at studentaid.ed.gov

Tuition: In-state - \$9,080*

New England Regional - \$13,620**

Out-of-State - \$19,900

Room/Board: \$9,548

Fees: \$2,870 - \$8,125 (depending on major)

All above named costs and fees are based on Fall 2013. Prices subject to change.

**CT, NH, RI, VT, and PR students in the merchant marine programs*

*** CT, MA, NH, RI, VT, PR, Quebec, Canada, and the Canadian Maritime Provinces depending on major.*

Financial Aid packages may include scholarships, grants, loans, and work study. The Office of Financial Aid can answer questions you may have about financing your college education. We can arrange a financial aid session on the day of your scheduled campus visit. Call 800-464-6565 for more information.

The Academy reserves the right to make changes in its rules, regulations, procedures, degree requirements, and fees. Our online catalog is regularly updated and should be referred to for complete programming, fees, and requirements. Please visit mainemaritime.edu.

8/13

MAINE MARITIME ACADEMY

Admissions Office
Castine, Maine 04420