

# PEAK MARINE ACADEMY

Training Programs & Facilities Excellence







# Training Programs & Certifications



#### **STCW-Compliant Courses**

- Maritime Safety and Security Training
- Advanced Fire Fighting Certification
- Marine Operations Safety Training
- Search and Rescue (SAR) Operations

#### **Specialized Maritime Training**



Offshore Safety

specialized training for offshore operations

Medical Emergency

first aid and emergency response

X Vessel Maintenance

technical skills for marine equipment

Navigation Systems

modern navigation technology



#### **Internationally Recognized Certifications**

**IMO International Certifications** 

Compliance with International Maritime Organization standards for safe and environmentally compliant operations

Flag State Requirements ਂ≣

Specialized training to meet requirements of major shipping flags including Bahamas, Liberia, and Marshall Islands

- **Industry-Specific Credentials** Specialized certifications for oil & gas, container shipping, and cruise operations
- **Continuous Professional Development** Regular refresher courses and advanced specializations to maintain certification validity

# **Facilities & Simulation Technology**

#### Advanced Simulators



#### Bridge Resource Management Simulator

Full mission bridge simulator with advanced automation and emergency scenario training



#### Fire Fighting and Emergency Response

Specialized simulator for fire suppression techniques and emergency response procedures



#### Search and Rescue Operations

Realistic SAR scenarios with rescue boat handling and victim simulation capabilities

#### Academic Facilities

#### Classroom Learning

Modern classrooms with interactive displays and maritime training materials



Extensive maritime literature and digital resources for research

#### Workshops & Practical Training





#### **in** Simulation Technology Features

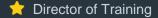
- Full mission bridge simulators with advanced automation capabilities
- Real-time weather simulation and sea conditions modeling
- Virtual reality (VR) integration for immersive training experiences
- Advanced data acquisition and performance analysis systems
- Multi-platform integration for comprehensive training scenarios

# **Faculty & Expertise**

#### **Leadership & Senior Instructors**



#### **Maritime Director**



Former Navy Captain with 25+ years of maritime experience and specialized expertise in navigation and vessel operations.



#### **Safety Expert**

★ Head of Maritime Safety

International expert in maritime emergency response with published research on advanced safety protocols.

## # Faculty Qualifications

- Average 15+ years industry experience
- Certified IMO instructors
- Advanced degrees in maritime disciplines
- Regular industry sabbaticals to maintain skills

## Specialized Technical Instructors

Navigation Systems

Expert instructors in GPS, ECDIS, and integrated bridge systems

 ≡ Offshore Operations

Industry veterans from oil & gas and wind energy sectors

Marine Engineering

Specialized training in propulsion systems and maintenance

Regulatory Compliance

Former maritime authority officers and compliance experts



#### Continuous Professional Development

Our faculty undergoes regular training and certification updates to ensure all instruction represents the latest in maritime technology, regulations, and best practices.

## **Student Success Stories**



#### **Graduate Achievements**



#### **Chief Officer**

Chief Officer, Royal Caribbean

The simulator training at PEAK gave me the confidence to handle complex navigation scenarios that I now face daily in my role.



#### **Marine Engineer**

Marine Engineer, Maersk Line

The hands-on experience with advanced systems at PEAK Marine Academy prepared me for the technical challenges of modern vessel operations.

#### Career Advancement Statistics

96%

**78%** 

Employment rate within 6 months of graduation

Advanced to senior positions within 5 years

#### **International Placements**



#### 💂 Shipping Industry

42% of graduates work on international cargo vessels

#### Offshore Energy

28% employed in offshore oil, gas, and renewable energy

#### Cruise Industry

15% working on passenger and cruise vessels



#### Maritime Management

15% in shore-based maritime operations and management

#### **Alumni Network**

Our 5,000+ alumni network provides ongoing career support, mentoring opportunities, and exclusive job placement through our dedicated maritime career portal.

loin the global community of DEAK professionals

# **Global Partnerships & Accreditations**

#### Industry Partnerships



Maersk Line



**Shell Maritime** 



**MSC Cruises** 



Ørsted Offshore

#### **Partnership Benefits**

- Guaranteed internship placements for top students
- Industry-relevant curriculum development
- Access to latest maritime technology and equipment
- Guest lectures from industry professionals

#### **m** Academic Collaborations

- World Maritime University (Malmö, Sweden)
- Australian Maritime College (Tasmania)
- Massachusetts Maritime Academy (USA)

#### ! International Accreditations



IMO

International Maritime Organization



**EMSA** 

European Maritime Safety Agency



USCG

U.S. Coast Guard



**ISO 9001** 

**Quality Management** 

#### **#** Global Recognition

PEAK Marine Academy certificates are recognized in all major maritime nations, giving graduates unprecedented access to global career opportunities in the maritime industry.



# **Career Opportunities**

#### Maritime Career Pathways

- Entry-Level Positions

  Deck/Engine cadets, Junior officers, Ratings, Assistant engineers
- Mid-Level Positions
  Second/Third officers, Second engineers, Bosuns, Safety officers
- Senior Positions
  Chief officers, First engineers, Department heads, Specialized roles
- Leadership Positions
  Captains, Chief engineers, Fleet superintendents, Maritime executives

#### **Career Support Services**

- Resume and interview preparation workshops
- Exclusive maritime job portal for graduates
- Career counseling and advancement planning
- Alumni networking and mentorship programs

#### Industry Sectors

Commercial Shipping

Container, bulk, tanker vessels operations and management

Cruise & Passenger

Cruise ships, ferries, and passenger vessel operations

Offshore Energy

Oil & gas platforms, wind farms, and support vessels

Port & Terminal

Port operations, logistics, and safety management

## \$ Average Salary Ranges

Entry-Level Officer \$45K - \$60K

Mid-Level Officer \$65K - \$85K

Senior Officer \$90K - \$120K

Captain/Chief Engineer \$130K - \$180K+

#### Industry Demand

The maritime industry faces a projected shortage of 89,500 officers by 2026,

# **Admission Process & Requirements**

#### **Application Process**

Online Application Submission

Complete the application form with personal information and program selection

**Document Upload** Submit academic transcripts, certification copies, and identification

**Entrance Assessment** Complete aptitude test and maritime knowledge evaluation

Interview Process Virtual or in-person interview with admissions committee

Acceptance & Enrollment Receive admission decision and complete registration

# **Application Timeline**

## **Admission Requirements**

- Academic Requirements
  - High school diploma or equivalent
  - Minimum GPA of 2.5 (or equivalent)
  - Proficiency in mathematics and sciences
  - English language proficiency (TOEFL/IELTS for non-native speakers)
- Medical Requirements

Physical fitness assessment

Eyesight & color vision test

Swimming proficiency

Medical certification

- Documentation Required
  - official transcripts and diplomas
  - Valid passport or government ID
  - 2 letters of recommendation
  - Personal statement of maritime interest
  - Medical certificates

**Applications** Deadline

Decisions

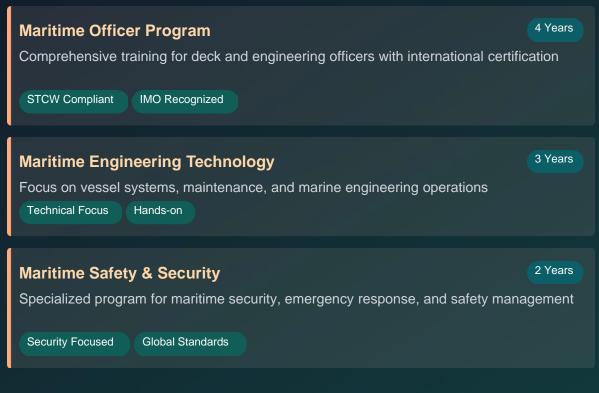
Orientation

Classes Begin

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# **Course Catalog & Schedule**

## Core Program Offerings



#### Short Courses & Certifications



#### Course Schedule

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	Safety Procedures	Navigation Systems	Safety Procedures	Navigation Systems	Marine Engineering
11:00	Maritime Law	Marine Engineering	Maritime Law	Marine Engineering	Meteorology
13:00	Lunch Break				
14:00	Meteorology	Cargo Operations	Meteorology	Cargo Operations	Emergency Response
16:00	Emergency Response	Practical Training	Emergency Response	Practical Training	Practical Training

#### **Course Legend**

- Safety Procedures
- Marine Engineering
- Meteorology
- Emergency Response

- Navigation Systems
- Maritime Law
- Cargo Operations
- Practical Training

# **Contact & Locations**

## 

#### **Rotterdam, Netherlands - Headquarters**

PEAK Marine Central Campus, Port of Rotterdam Maritime District

Full service campus with all training facilities and simulators

#### Singapore

Asia-Pacific Training Center

#### Miami, USA

**Americas Training Center** 

Dubai, UAE

Middle East Training Center

#### Cape Town, South Africa

African Training Center

# Global Presence Training centers in strategic maritime locations worldwide

#### Contact Information

General Inquiries

Email peakmarineservice@gmail.com

Admissions Office +995 557 75 09 09

Certification Services

#### **Office Hours**

Monday - Friday: 08:00 - 17:00 CET

Weekend (Emergency): 09:00 - 14:00 CET

Online Support: 24/7

#### # Connect With Us













Virtual Campus

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