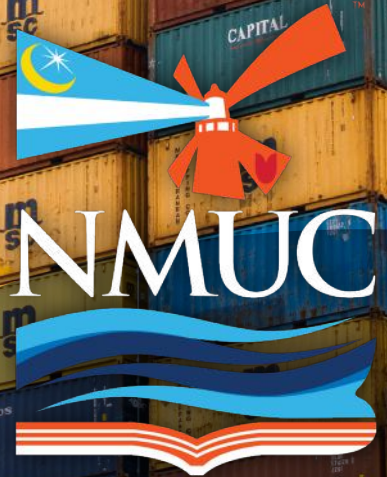




NETHERLANDS
MARITIME UNIVERSITY
COLLEGE

DKU041(J) JPT/BPP(D)1000-701/619(15)

EXPLORE
THE MARITIME
WORLD

N/862/6/0081 (MQA/PA 14712) 11/26

Bachelor in OCCUPATIONAL SAFETY AND HEALTH (Maritime)

Bachelor in Occupational Safety & Health (Maritime) examines the various roles and responsibilities in measuring the safety and health of the maritime field and in related industries. Since the maritime environment covers the entire global supply chain (sea, air freight and land), maritime occupational safety and health plays a crucial role in ensuring commercial value through offshore and onshore activities while maintaining global sustainability.



Bachelor in OCCUPATIONAL SAFETY AND HEALTH (Maritime)

Occupational Safety and Health (OSH) also commonly referred to as Occupational Health and Safety (OHS) is an area concerned with the safety, health and welfare of people engaged in work or employment.

The goals of occupational safety and health programme include fostering a safe and healthy work environment. OSH may also protect co-workers, family members, employers, customers, and many others who might be affected by the workplace environment.

The maritime working environment comprises the physical, ergonomic, chemical, biological, psychological and social elements which could lead to occupational accidents, injuries and diseases. For example, shipping is perceived to be a relatively dangerous industry. Seafarers face demanding working conditions, isolation, long hours of work, rigid organizational structures and high levels of stress and fatigue. They must also learn to communicate with others from multinational crews.

Consideration should be given to challenges connected to the structural development of the composition of the crew, especially regarding crews with different nationalities and cultural backgrounds. This should be recognized when developing a safety culture on board.

The programme takes into account changes in technology and evidence from maritime research in order to better understand occupational safety and health policies especially on hazard identification, risk analysis and risk control (HIRARC).



CAREER OPPORTUNITIES:
Safety & Health Officer;
Industrial Hygiene Technicians;
Site Safety Supervisors;
Authorized Gas Testers;
Supervisors/Executives



NETHERLANDS MARITIME UNIVERSITY COLLEGE (NMUC)
DKU041(J) JPT/BPP(D)1000-701/619(15)
Level 11-14,
Kotaraya Office Tower,
Galleria@Kotaraya,
Jalan Abdullah Ibrahim,
80000 Johor Bahru,
Johor Darul Takzim,
Malaysia

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