

TL8201

## Shipping Safety, Security and Port State Control



**Course Aim** To investigate safety and security challenges facing the commercial maritime sector and their solutions through an examination of the threat(s) and the deployment of effective and comprehensive security policies, measures, procedures and systems

**Short Title** Shipping Safety and Security

**Faculty** Business

**Polytechnic Level**

**Credits** 15

**Pre-requisites** TL7202 (or TLB6202) + 30 credits at level 7 (or BPQF level 6 or a combination thereof) (courses from the BILM PAD only) + 30 credits of English (or equivalent)

**Co-requisites** Nil

**Anti-requisites** TLB7201

**Version** 1

**Effective From** September, 2016

**Indicative NQF Level** 8

**Student Contact hrs** 56

**Self-directed hrs** 94

**Other directed hrs** 0

**Total learning hrs** 150

**Learning Outcomes**

- On successful completion of this course, students will be able to:
- 1 Analyse the threats to shipping from international terrorism and piracy and develop strategies to combat them in given situations
  - 2 Demonstrate an integrated knowledge and understanding of the range, importance and effectiveness of Port State Control
  - 3 Apply knowledge of the principles of ship design and related terminology to make recommendations about maritime safety and security issues in given situations
  - 4 Apply knowledge of the principles of ship navigation and communications in the investigation of selected maritime safety and security issues and the emergency responses to them

**NQF Sub-strand**

Generic, Problem Solving and Analytical Skills  
Theoretical Understanding  
Practical Application of knowledge  
Practical Application of knowledge