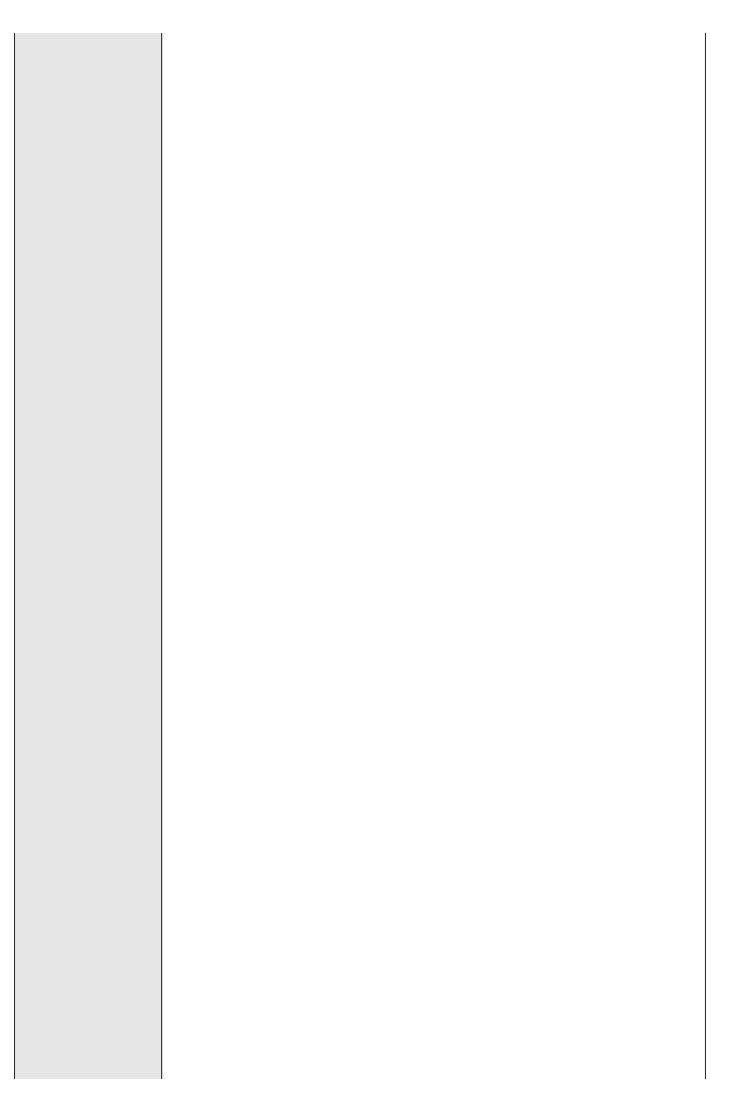
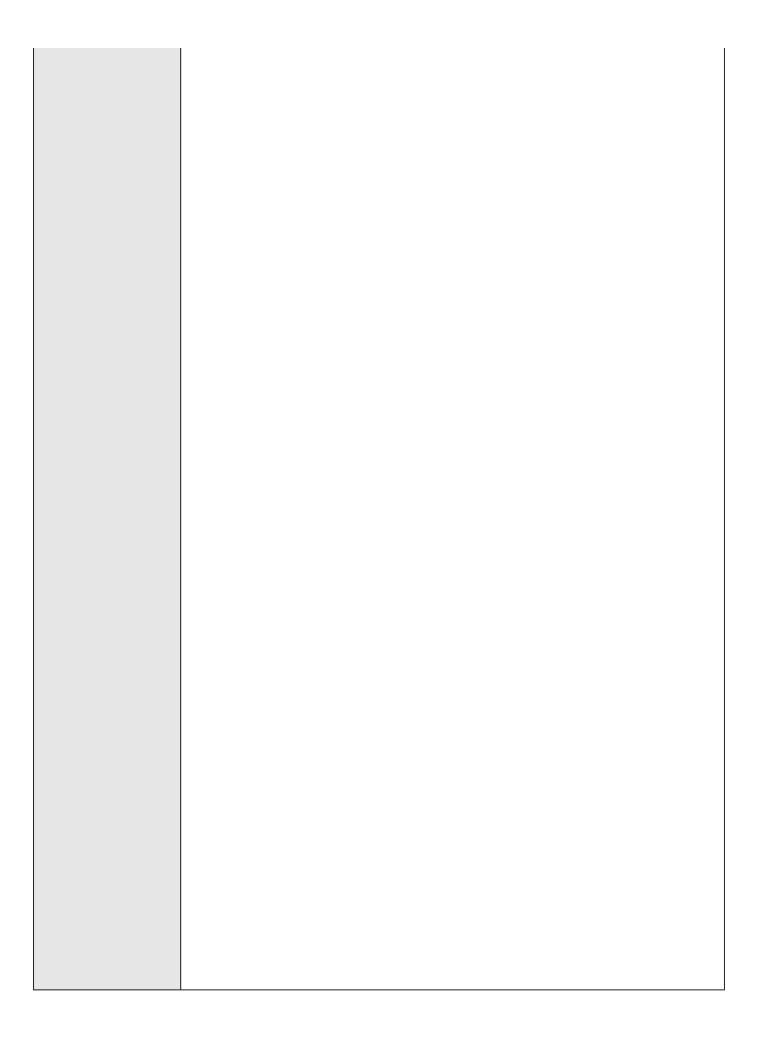


TL8201: Shipping Safety, Security and Port State Control

Course Details Course Title: Styping Stiffey, Security and Plut State Coronal Control Course Title: Styping Stiffey, Security and Security Course K switz: Level Course K swit	Course Code: TL8201 Course Title: Shipping Safety, Security and Port State Control APPROVED Short Title: Shipping Safety and Security Course Level:: Level 8 Valid From:: 2023/2024 Sem 2 Credits:: 15 Owner: International Logistics Management Assessment Method: Achievement Course Aim	Course Details						
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Course Aim	Course Aim	Owner:	International Logistics Management					
		Assessment Method:	Achievement					
		Assessment Method:	Achievement					





CILO				
On Completion of this course, the learner will be able to				
#	Learning Outcome Description			
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			

Requisites

- Pre Requisite: TL7202 (or TLB6202) + 30 credits at level 7 (courses from the BILM PAD only) + 30 credits of English (or equivalent)
- Anti Requisite: TLB7201

No Examinations	
Other Controlled Assessments	

Assessment Type
Presentation

Assessment Type
Essay

Uncontrolled Assessments

Assessment Type Portfolio

Affiliated Entities						
Entity Code	Entity Title	Entity Version	Entity Type			
ILM7000	Associate Degree in International Logistics Management	1	Programme			
ILM8000	Bachelor of International Logistics Management	5	Programme			
ILM8000	Bachelor of International Logistics Management	6	Programme			
BILMOPT1	BILM Options	1	Group			
BILMOPT2	BILM Options 2	1	Group			
BILMOPT3	BILM Options 3	1	Group			