APPROVED

TL7202: Maritime Shipping Systems and Practices

Course Details

Course Code:	TL7202
Course Title:	Maritime Shipping Systems and Practices APPROVED
Short Title:	
Course Level::	Level 7
Valid From::	2020/2021 Sem 1
Credits::	15
Owner:	International Logistics Management
Assessment Method:	Achievement
Course Aim	To introduce students to the world of maritime shipping systems and practices with special reference to: - Obtaining a broad based appreciation of the organisation, operation and management of today's maritime industry - A focus on the economic, business and organisational issues at both the overall market and individual company level

CILO	
On Completion of this course, the learner will be able to	
#	**Learning Outcome Description**
1	Analyse the nature of today's shipping market; the primary economic factors affecting shipping markets, the operations of bulk, general and specialised shipping sectors, including ship building and recycling sectors
2	Evaluate the changing role and characteristics of ports and port operations as part of integrated multimodal solutions for supply chain management, including the interplay between the revolutions in containerisation and information technology and the subsequent impacts upon shipping systems
3	Analyse the strategic importance of the Gulf States in the conduct of contemporary international maritime freight services

Requisites

- Pre Requisite: 45 credits at level 6 (courses from the BILM PAD only) + 15 credits of English (or equivalent)

- Anti Requisite: TLB6202

Examinations	
Assessment Type Examination (Unseen)	

No Other Controlled Assessments

Uncontrolled Assessments
Assessment Type Portfolio

Affiliated Entities

Entity Code	Entity Title	Entity Version	Entity Type
ILM6000	Diploma in Logistics and Transport	4	Programme
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
SCM8000	Bachelor of Supply Chain Management	1	Programme
SCM8000	Bachelor of Supply Chain Management	2	Programme