Maritime Logistics & Marketing

Basic Course Specification					
Course Title	Course Code		Program on which the course is given		
Maritime Logistics & Marketing	SP 493		Bachelor		
Academic Year	Specialization (units of study)		Pre-Requisites		
	Theoretical	1hrs ./week			
2020-2021	Application	3 hrs./week	SP 473		
	Credit	2 Cr			

Overall Course Objectives

• On completion of the course, students will be able to discuss, explain and analyses in the context of maritime transport, the concept and development of modern logistics, including supply chain management, and marketing.

Course Learning Outcomes. By successful completion of the course each student will be able to:

	Торіс	Linking to PLOs	Midterm Assessment	12 th Week Assessment	Class Activities	Final Exam
1.	Understand the principles and problems of port marketing.	i, k	$\sqrt{}$		$\sqrt{}$	
2.	Explain how to design, analyze, and operate logistics systems in ports.	h, i, k	1	1	V	V
3.	Differentiate the different types, functions and practices of efficient marketing techniques in the development and expansion of seaport logistics services.	h, i, j		1	1	V
4.	Examine the specific position of shipping and ports in the logistics and supply chain.	h, i, j		1	V	V
5.	Forecast the future demand for port service by analyzing available data.	h, i		1	1	V

Course Content					
Lec./ Week #	Topic		Theoretical	Application	
1	Introduction to maritime logistics.Introduction to marketing.	4	1	3	
2	 Maritime transport and logistics as trade facilitator. Introduction to Marketing (continue). 	4	1	3	
3	 International maritime trade and logistics. Company and Marketing strategy. 		1	3	
4	Defining maritime logistics and its value.	4	1	3	

Course Content								
Lec./ Week #	Topic			Hrs. #	Theoretical	Application		
	Marketing Plan.							
5	Hinterland logistics and global supply chains.			4	1	3		
		an (continue).				_		
6		ents in maritim	e logistics.	4	1	3		
	Marketing InGeneral revis			4	1	3		
7	• 7th week As			-	1	3		
_		eight transport	and logistics.	4	1	3		
8		npetitive advan	_					
		integration of		4	1	3		
9	companies.							
		ng the Shipping	Market.			_		
10		ing logistics.		4	1	3		
	Shipping Ma			4	1	3		
11		oping logistics. rket (continue).		4	1	3		
	General revision			4	1	3		
12	• 12th week A			-	-			
13	Dry ports in	concept and pra	actice.	4	1	3		
13	 Marketing in 	ing in shipping companies.						
14		•	cept and practice.	4	1	3		
		ng Marketing.						
1.5			and port logistics	4	1	3		
15	Performance							
16		 Port & Terminal Marketing. Final Assessment. 						
10	20							
			Total Hours	60	15	45		
Teach	ning & Learning Met	chods	Facilities Requ		chods	Learning		
Explaining and	demonstrating the lesso	n contents –	White Doord & de					
	Delivery of experience - discussing and asking White Board& di				ata snow			
questions to inte	eract with students – sol							
			sment Methods					
		Assessmen	t Schedule	_				
Assessment#1			Week 7					
Assessment#2			Week 12 Week 16					
	Assessment#3	Gradina	Method	wee	ZK 1U			
Midtern	n Assessment	Written exam	11201104		30%	/o		
Widterin Assessment 7070								

Course Content						
Lec./ Week #	Topic		Hrs.	. #	Theoretical	Application
12 th wee	k Assessment	Written exam			20%	⁄o
Class Activities		Participation – Quiz		10%		
Final Exam		Written exam			40%	6

Total	100 %			
Assessment criteria shall meet the standards of the STCW 78 convention "as amended"; and in				
the light of the related IMO model courses.				

Staff Requirements					
Master FG/Ph.D.					
List of References					
Course Notes	Essential Books				
Lecturer notes	 Business logistics supply chain management by Ronald H.Ballou International Business: The Challenge of Global Competition, 13th Edition By Donald Ball and Michael Geringer Principles of Marketing by Philip Kotler, 11th edition UNCTAD monograph on port management Elements of Shipping by Alan E. Branch 				
Recommended Books	Periodicals and Publications				
 Container Ships. R. Carpenter, London, Model & Allied Pub. LTD. Taylor L.G. Cargo Work – 12th Edition Glasgow, Brown, Son & Ferguson LTD. Thomas, R.E., Revised By Rankin, K.S. Stowage: The Properties & Stowage of Cargoes, 3rd Edition. Glasgow, Brown, Son & Ferguson LTD. 	IMO model courses.				
Others (websites, e-booksetc)					

- $\bullet \quad http://small business.chron.com/marketing-plan-logistic-business-3238.html\\$
- http://www.mbaskool.com/brandguide/transport-and-logistics/4473-maersk.html

Accreditation Bodies

M. Nassar

- *Egyptian Authority for Maritime Safety (EAMS)
- *European Commission (EC)
- *ISO (9001 2015) DNV-GL*
- *Central Evaluation and Accreditation Agency Hanover, Germany (ZEVA)
- *Ministry of Education (KSA)

Ministry of Higher Education (Greece)*

- *Ministry of Higher Education (Oman)
- *Commission for Academic Accreditation (CAA), Ministry of higher Education (UAE)
- *University of Plymouth, United Kingdom (dual degree)

Prepared By: Course Coordinator Reviewed By: Head of Department

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Date: November 2020