Maritime Law

	Basic Course Specification	
Course Title	Course Code	Program on which the course is given
Maritime Law	NM391T	Bachelor
Academic Year	Specialization (hr/week)	Pre-Requisites
2020 - 2021	Theoretical1Application2Credit2 CR	None
	Overall Course Objectives	·

This section provides the background knowledge to support :

- Compliance with pollution-prevention requirements.
- The legal obligation and responsibility concerning international provisions for the safety of life on sea.
- Describe the rights of the seaman
- Monitoring compliance with legislative requirements.
- The certificates and documents required to be onboard according to IMO Conventions and codes
- Application of Leadership and Team-working skills

Course Learning Outcomes. By successful completion of the course each student will be able to:				le to:		
Торіс		Linking to PLOs	7th Week Assessment	12 th Week Assessment	Class Activities	Final Exam
1. Identify the legal obligation and responsibility concerning international Conventions as SOLAS, UNCLOS82 and MARPOL		e,f	X	X	X	X
2. Demonstrate the rights of the seaman		J	X		X	x
3. Apply Decision making tools		d,f		X	X	X
4. Explain	the importance of Maritime Law in marine industry.	f,g,i			X	X
5. Recognize the requirements of each convention to apply on board the ship		d,e,h		X	X	X
	Course Content					
Lec./ Week #	Торіс	Hrs. #	Lec.		Application	
1	 -Introduction in maritime law. United Nations and The . Ship's certificates and documents -United Nations Convention on the Law of the Sea(UNCLOS),1982 	3	1		2	
2	 -United Nations Convention on the Law of the Sea(UNCLOS),1982, International Convention on Load Lines (LL), 1966. -The precautions to be taken to prevent pollution of the marine environment 	3	3 1 2		2	
3	MARPOL 73/78 Annex I/ MARPOL 73/78 Annex II	3		1		2

	Course Content			
Lec./ Week #	Торіс	Hrs. #	Lec.	Application
4	MARPOL 73/78 Annex III MARPOL 73/78 Annex IV	3	1	2
5	MARPOL 73/78 Annex V MARPOL 73/78 Annex V	3	1	2
6	Convention and legislations adopted by various countries ANTI POLLUTION PROCEDURES AND ASSOCIATED EQUIPMENT Control of discharge of oil	3	1	2
7	7th Week Exam. Oil Record Book & Shipboard Oil Pollution Emergency Plan (SOPEP)	3	1	2
8	Sewage plant, incinerator International Convention for the Control and Management of Ships' Ballast Water and Sediments (BWM), 2004.	3	1	2
9	SOLAS, 1974 as amended SOLAS - Subdivision and stability	3	1	2
10	SOLAS - Fire protection, detection and extinction SOLAS - LSA and arrangements (LSA Code)	3	1	2
11	SOLAS - Carriage of grain and dangerous goods The International Ship and Port Facility Security Code (ISPS Code) & Port State Control.	3	1	2
12	12 th Week Exam - Code of Safe Working Practices for Merchant Seamen	3	1	2
13	Code of Safe Working Practices for Merchant Seamen & International Safety Management (ISM). International Maritime Labor conventions 2006	3	1	2
14	Introduction to Management Leadership and Team working Skills	3	1	2
15	Applies Effective Resource Management and Decision making. Applies Task and Workload Management.	3	1	2
16	Final Exam			
	Total Hours	45	15	30

Teaching & Learning Methods	Facilities Required for Teaching & Learning Methods
 Lectures Tutorials Problems based on real life scenarios 	White boardProjectorVideos
Students Asse	essment Methods
Assessme	ent Schedule
Assessment#1	Week 7
Assessment#2	Week 12
Assessment#3	Week 16

Marine Engineering Technology Program EDQMS 3/2 6th Semester

	Grading	Method		
7th Week Assessment	Wri	tten Exam	30%	
12 th week Assessment	Wri	Written Exam 20%		
Class Activities	Particip	Participation and Quiz 10%		
Final Exam	Wri	tten Exam	40%	
		Total	100 %	
Assessment criteria meets the standards of the STCW 78 convention "as amended"; and in the light of the related IMO model courses.				
Staff Requirements				
Marine Chief Engineer/ Ph.D.				
	List of Re	ferences		
Course Notes		Requir	ed Textbook	
None		"Shipping law, 9780415487191" BAUGHEN, "ELSEVIER, 6ED. 2014"		
Additional Reference	es	Periodicals	and Publications	
None			None	
Ot	thers (Websites,	E-books, Etc)		
	No	ne		
Accreditation Bodies				
*Egyptian Authority for Maritime	Safety (EAMS)			
Egyptian Mathoney for Martine	Salety (LANS)			
*European Commission (EC)	Salety (EAMS)			
*European Commission (EC) *ISO (9001 – 2015) DNV-GL	Salety (EAWS)			
*European Commission (EC) *ISO (9001 – 2015) DNV-GL *Central Evaluation and Accreditat	tion Agency Han	over, Germany (ZEVA)	
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Date: November 2020