



Course Description

Institute: Maritime Postgraduate Studies Institute

Program: Doctorate of Maritime Transport Technology

1- Course Data		
Course Code: MPI 804	Course Title: Maritime Law and Policy	Academic : 3 Hrs.
Specialization: Common	No. of Instructional Units: 13	

2- Course Aim	The aim of course is to study in relation to how the maritime law is applied in practice and to understand all the knowledge of the most critical aspects of Maritime Law.
3- Intended Learning Outcome:	
a- Knowledge and Understanding, students will be able to:	Understand the principles of International Maritime law
b- Intellectual Skills, students will be able to:	Analyze practical problems raising legal issues.
c- Professional Skills, students will be able to:	Apply the relevant law to problems that arise in practice
d- General Skills, students will be able to:	Negotiate a dispute settlement
4- Course Content	<p>Week No.1 An Introduction to the international Legal System</p> <p>Week No.2 The role of International Conventions</p> <p>Week No.3 International Trade Law Legislations, laws, maritime conventions and maritime transport. Related organizations about the conventions,</p> <p>Week No.4 Treaty Ratifications & Status</p> <p>Week No.5 Law of the Sea</p> <p>Week No.6 Carriage of Goods & Passengers</p> <p>Week No.7 7th Week Evaluation</p> <p>Week No.8 Arbitration & Legal Procedure</p> <p>Week No.9 Collision, Salvage and Safety at Sea</p>



	<p>Week No.10 General Average and related trade conventions</p> <p>Week No.11 Maritime Liens & Mortgages</p> <p>Week No.12 12th Week Evaluation</p> <p>Week No.13 Limitation of Liability, Pollution & Environment</p> <p>Week No.14 Arrests and detentions - Port State Control and Seafarers right</p> <p>Week No.15 Final Evaluation</p>
5- Teaching and Learning Methods	A mixture of lectures, tutorials, exercises, and case studies are used to deliver the various topics in this subject, some of which are covered in a problem-based format, thereby enhancing the learning objectives. Others are covered through directed study in order to enhance the students' ability of "learning to learn."
6- Teaching and Learning Methods for Students with Special Needs	A mixture of lectures, tutorials, exercises, and case studies are used to deliver the various topics in this subject, some of which are covered in a problem-based format, thereby enhancing the learning objectives by using Office hours and Additional Follow up.
7- Student Assessment:	
a- Procedures used:	<ol style="list-style-type: none"> 1. Participation 2. Assignments 3. Presentations 4. Case Study 5. Quiz 6. Written Exams 7. Workshop
b- Schedule:	Assessment (1) Mid Assessment (2) 12 th Assessment (3) 15 th .
c- Weighing of Assessment:	7 th Week Examination , 12 th Week Examination , Final-term Report Writing , Oral seminar exam , Practical Examination , Semester Work , Total 100%
8- List of References:	
a- Course Notes	<ul style="list-style-type: none"> • Power point slides of lectures • Documents such as reports, case studies
b- Required Books (Textbooks)	Aleka Mandarka, (2013) MODERN MARITIME LAW , volume 1, Jurisdiction and risks, Informa law, last viewed on the following web address: http://www.libramar.net/news/modern_maritime



	_law_volume_1_jurisdiction_and_risks/2015-07-09-2560
c- Recommended Books	Natalie Klein, (2009), DISPUTE SETTLEMENT IN THE UN CONVENTION ON THE LAW AT SEA, last viewed on the following web address: http://www.libramar.net/news/dispute_settlement_in_the_un_convention_on_the_law_at_sea/2015-03-10-2168
d- Periodicals, Web Sites, ..., etc.	

Vice Dean for Educational Affairs
Affairs Name & Signature:
Date:10/1/2015

Institute Dean
Name & Signature:
Date:20/1/2015