



**INSTITUT TEKNOLOGI SEPULUH NOPEMBER
FACULTY OF CIVIL, PLANNING AND GEO ENGINEERING
DEPARTMENT OF GEOMATICS ENGINEERING
UNDERGRADUATE PROGRAM**

**Document
Code**

SEMESTER LEARNING PLAN (SLP)

COURSE NAME		CODE	COURSE GROUP	CREDITS (SKS)		SEMESTER	Date of Preparation
Law of the Sea		CM234980	Geomarine	T=1	P=1	Elective Course	-
AUTHORIZATION		SLP Developer		Course Group Coordinator		Head of Study Program	
		Dr. Khomsin, S.T., M.T.		Dr. Muhammad Aldila Syariz, S.T., M.S., Ph.D.		Putra Maulida, S.T., M.T., Ph.D.	
Learning Outcomes (LO)	Expected Learning Outcomes (ELO) that Imposed in the Course						
	ELO-3	Able to manage self-learning, and develop a personal lifelong learner to compete at national and international levels, in order to make a real contribution to solving problems by implementing information and communication technology and paying attention to the principles of sustainability, and understanding technology-based entrepreneurship.					
	ELO-6	Able to identify, formulate, analyze and solve problems in the fields of Geodesy and Surveying, Hydrography, Photogrammetry and Remote Sensing, as well as Geospatial and Land Information.					
	ELO-7	Able to perform spatial data acquisition using modern measurement methods, geospatial data processing, using industry standard software, and making standard designs and analyses in the fields of Geodesy and Surveying, Hydrography, Photogrammetry and Remote Sensing, as well as Geospatial and Land Information.					
	ELO-8	Able to compile scientific reports and provide solutions based on leadership, creativity and communication skills as well as being responsible for the work done.					
	Course Learning Outcomes (CLO)						
	CLO-1	Students are able to understand the definitions and concepts of national and international maritime law					
	CLO-2	Students are able to understand the applicable regulations related to national and international sea boundaries					
	CLO-3	Students are able to determine the baseline used as a reference for national and international maritime boundaries					
	CLO-4	Students are able to determine maritime boundaries between adjacent and facing countries					
	CLO-5	Students are able to determine sea boundaries between provinces, districts and cities within the framework of the unitary state of the Republic of Indonesia					

		Matrix ELO – CLO				
		CPMK	ELO-3	ELO-6	ELO-7	ELO-8
		CLO-1	V			
		CLO-2		V		
		CLO-3			V	V
		CLO-4			V	V
		CLO-5			V	V
Course Description	This course will introduce the students to the international law of the sea. Creating an effective governance and regulatory regime for the oceans continues to be a challenge for the international community. The current regime for the oceans is built on the United Nations Convention on the Law of the Sea of 1982 (UNCLOS). This framework convention divides the oceans in various coastal state maritime zones and international areas such as inland waters, territorial sea, contiguous zone, economic exclusive zone, continental shelves and archipelagic waters. In all these areas the legal regime seeks to maintain a balance between the rights, interests and obligations of individual states and the international community’s interests. A short overview of the history of the law of the sea will be provided, and its codification in international law. After the introductory lecture, particular core issues of the law of the sea will be examined in more detail. We will look at the maritime zones, their extent, substantive regime (including the rights of third States), and maritime boundary delimitation in case of overlapping claims. This course will also introduce the students to national law of the sea (UU No. 23/2014 and Permendagri No. 171/2017). These rules regulates the boundaries and authority of the management of Indonesia's marine territories between provinces, cities, regencies. These rules also regulates archipelagic regions.					
Course Materials	1. Definition and history of national and international sea law 2. Definition and types of baselines 3. International maritime zone boundaries: inland waters, territorial seas, additional zones, continental shelf and island waters according to UNCLOS 1982. 4. Provincial, regency and municipal sea zone management boundaries according to Law No. 23 of 2014 and Permendagri No. 171 of 2017					
References	Main:					
	1. United Nations Convention on the Law of the Sea 1982 2. UU No. 23 Tahun 2014 3. Permendagri No 171 Tahun 2017					
	Additional :					
	1. Kusumaatmadja, M., 1978. Bungai Rampai Hukum Laut. Jakarta: Penerbit Binacipta. 2. IHO., 2006. A Manual on Technical Aspects of the UNCLOS 1982. SP No. 51 IHO					
Lecturer	Khomsin, S.T., M.T.					
Prerequisite	Hydrographic Survey					

Class/ Week	Lesson Learning Outcome (Sub-CLO)	Evaluation		Forms of Learning, Learning methods, Student Assignments/Task, [Estimated Time]		Learning Materials [References]	Weight (%)
		Indicators	Criteria and Form	Offline	Online		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Able to answer the concepts and history of national and international law	Accuracy in answering the concepts and history of national and international law	1. Completeness of the material 2. Depth of explanation and effectiveness of communication	1. Lecture [1 x 45'] 2. Discussion [1 x 45']		Definition of the Law of the Sea History of the Law of the Sea	10
2 – 3	Able to understand the definition and types of baselines used as international sea boundary references (UNCLOS 1982)	Accuracy in understanding the definition and types of baselines used as international sea boundary references (UNCLOS 1982)	1. Completeness of the material 2. Depth of explanation and effectiveness of communication	1. Lecture [2 x 45'] 2. Discussion [1 x 45'] 3. Task [1 x 45']		Definition of Base Line • Normal Base Line • Straight Base Line • Islands Base Line	15
4 – 5	Able to understand inland waters, territorial sea boundaries and additional zones according to 1982 UNCLOS	Accuracy in understanding inland waters, territorial sea boundaries and additional zones according to 1982 UNCLOS	1. Completeness of the material 2. Depth of explanation and effectiveness of communication	1. Lecture [2 x 45'] 2. Discussion [1 x 45'] 3. Task [1 x 45']		• Inland waters territorial sea (12 nmil) • Additional zone (24 nm)	15
6 – 7	Able to understand the boundaries of exclusive economic zones and	Accuracy in understanding the boundaries of exclusive	1. Completeness of the material 2. Depth of explanation and	1. Lecture [2 x 45'] 2. Discussion, Task [1 x 45'] 3. Response/Exercise [1 x 45']		• Exclusive Economic Zone (EEZ) • Continental Platform (LK)	15

	continental shelf between countries	economic zones and	effectiveness of communication				
8	Midterm Evaluation / Midterm Exam						55
9 – 10	Able to understand the provisions of the country as an archipelagic nation	Accuracy in understanding the provisions of the country as an archipelagic nation	1. Completeness of the material 2. Depth of explanation and effectiveness of communication	1. Lecture [2 x 45'] 2. Discussion [1 x 45'] 3. Task [1 x 45']		Archipelagic Country Requirements Hal and island country obligations	15
11 – 12	Able to understand the boundaries of the management of the sea areas of provinces, districts and cities in the territory of the Republic of Indonesia	Accuracy in understanding the boundaries of the management of the sea areas of provinces, districts and cities in the territory of the Republic of Indonesia	1. Completeness of the material 2. Depth of explanation and effectiveness of communication	1. Lecture [2 x 45'] 2. Discussion [1 x 45'] 3. Task [1 x 45']		• UU No 32 Tahun 2004 • Permendagri No. 76 Tahun 2012 • UU No 23 Tahun 2014 • Permendagri No 171 Tahun 2017	15
13 – 15	Able to determine the boundaries of management of sea areas between provinces, cities and regencies that are facing each other and are next to each other	Accuracy in determining the boundaries of management of sea areas between provinces, cities and regencies that are facing	1. Completeness of the material 2. Depth of explanation and effectiveness of communication	1. Lecture [2 x 45'] 2. Discussion [2 x 45'] 3. Task [2 x 45']		Provincial sea area management boundaries Share of management of regency and city sea areas	15

		each other and are next to each other					
16	Final Semester Evaluation / Final Semester Examination						100