MINISTRY OF TRANSPORT VIETNAM MARITIME UNIVERSITY



UNDERGRADUATE PROGRAM (ADVANCED PROGRAM)

CODE OF MAJOR: 7840104 MAJOR: MARITIME BUSINESS SPECIALIZATION: GLOBAL STUDIES AND MARITIME AFFAIRS LEVEL: FULL - TIME UNDERGRADUATE

Hải Phòng - 2021

UNDERGRADUATE PROGRAM

(Based on credit system, apply to ... intake)

Code of Major: 7840104Name of Major: Maritime BusinessName of Specialization: Global Studies & Maritime AffairsMajor code: A408Education level: Full-time undergraduateDuration: 4 years

1. Program learning objectives

The advanced program is a project of the Ministry of Education and Training (MOET), contributing to improving the quality, helping to fundamentally and comprehensively innovate in higher education so that Vietnam Maritime University (VMU) deserves to be an important university at the national and international level. The training program in Maritime Business major, Global Studies and Maritime Affairs (GMA) specialization is designed to train comprehensive bachelors on the basis of international and Vietnamese standards in terms of knowledge, skills, practical ability and moral qualities as follows:

The bachelors in GMA would possess political and ethical qualities, a sense of service to the people, a sense of and capacity for professional practice in accordance with the training level, and good health to meet the requirements for national construction and defense, mastering professional knowledge and enforcement skills, being able to work independently, creatively and solving problems in the specialized training.

Students majoring in GMA would master the theoretical foundation of the social sciences, which is applied in accordance with the increasing needs of the

transportation industry in general and the shipping industry in particular. At the same time, they have the appropriate knowledge to work at government and local agencies, non-profit organizations, international organizations and maritime enterprises; have a strong background in global political and economic theories; theories about the policy making process; understandings of global maritime history and the importance of maritime industry capabilities to a nation's strength; aware of current global maritime issues such as security, trade and the environment.

Students would have practical abilities in leadership, decision making and problem solving on such issues related to maritime policies and maritime economics, critical thinking, research and life-long learning

Code	Content	National scale frame	Capacity frame
1	KNOWLEDGE AND ARGUMENT		
1.1	General knowledge		
1.1.1	Basic knowledge of mathematics and natural science	K1	3
1.1.1.1	Ability to understand and apply knowledge of optimal mathematics		3
1.1.1.2	Ability to understand and apply knowledge of probability and probability distribution		3
1.1.2	Basic knowledge of social sciences, political science	K2	
1.1.2.1	Ability to understand and receive, systematically respond to views on nature and society, clarify the origins, motivations, and general laws of movement and development of nature and human society.		3
1.1.2.2	Ability to understand production methods and economic theories, thereby forming the capacity for theoretical thinking, independent thinking in analyzing and solving practical socio-political problems.		3
1.1.2.3	Ability to systematically understand Ho Chi Minh's ideology, morality and cultural values, thereby contributing to building a new human foundation.		3
1.1.2.4	Ability to understand the systematic basic knowledge about the Party's revolutionary line, including the system of viewpoints and policies on the goals, directions, tasks and solutions of the Vietnamese revolution from which aware of their civic responsibility for the construction of socialism and defense of the Fatherland under the leadership of the Party.		3
1.1.2.5	Ability to apply understandings of economic, political and social theories to explain the Marxist-Leninist theory of socialism		3
1.1.3	Basic knowledge of General Law	K1	3
1.1.3.1	Basic understanding of the Vietnamese legal system and the Anti-Corruption Ordinance		
1.1.4	Basic knowledge of foreign languages	K3	3

2. Expected Learning Outcomes

1.1.4.1	Ability to use English in professional study and work and research		3
1.1.4.2	Ability to practice reading, writing, and finding documents in English for study and research purposes.		3
1.2	Fundamental knowledge		
1.2.1	Microeconomics	K1	2
1.2.1.1	Understand the basic concepts of economic science, theory of supply and demand, theory of consumer behavior and producer behavior in a systematic way.		2
1.2.1.2	Understand the basics of market structures, market failures, and government remedies		
1.2.2	Introduction to Global Studies and Maritime Affairs	K1	2
1.2.2.1	Recall some knowledge of the economic industry and specialized in Maritime economics		2
1.2.3	Statistics		3
1.2.3.1	Have a systematic understanding of the principles, principles of statistics, statistical tables commonly encountered in practice.		3
1.2.3.2	Ability to apply, develop and provide analytical methods to assess the quality of socio-economic activities of organizations and units.		3
1.2.4	Critical thinking	K1	2
1.2.4.1	Remember the concepts, principles, characteristics of critical thinking		2
1.2.4.2	Remember methods, skills of logical thinking, creativity in decision making or problem solving quyết		2
1.2.5	Macroeconomics	K1	2
1.2.5.1	Understand the concepts, calculations, and meanings of macroeconomic variables in a systematic way		2
1.2.5.2	Understand the basics of government policies and their impact on the economy.		2
1.2.6	Environment of Modern Business	K1	2
1.2.6.1	Remember the basic knowledge about the business, the business model of the enterprise, the internal and external business environment of the enterprise.		2
1.2.6.2	Describe tools for analyzing the internal and external business environment of an enterprise. (PESTLE, 5FORCES, SWOT)		2
1.2.7	Maritime Cargo	K1	2
1.2.7.1	Name different types of goods: characteristics, properties, methods of loading and unloading goods, ways of preservation, lashing, dunnage, etc.		2
1.2.7.2	Remember the basic issues related to cargo in the maritime sector such as cargo security, cargo insurance, freight forwarding.		2
1.2.8	Fundamental of Logistics and Supply Chain Management	K1	2
1.2.8.1	Understand the basic concepts of Logistics, logistics services, logistics infrastructure as well as challenges for Logistics.		2
1.2.9	Internship 1: Field trip		2
1.2.9.1	Able to learn the reality of State management/production and business activities of organizations/enterprises in the maritime field and write internship reports		2
1.2.10	Introduction to International Relations	K1	2
1.2.10.1	Recall the basic concepts of international relations and international organizations		2

1.2.10.2	Describe the impact of a country's political-economic event on its relationship with the rest of the world.		2
1.2.11	Seminar 1: Method & Design	K1	3
1.2.11.1	Understand the concept of research methods, scientific research process		3
1.2.11.2	Understand theories, models, methods, tools for data processing and presentation of scientific works		3
1.2.12	International Business 1	K1	3
1.2.12.1	Understand the basic knowledge about multinational corporations: concepts, characteristics, motivations for international market development, methods of international market entry		3
1.2.12.2	Understand the strategies of multinational corporations: production strategy, organizational strategy, when participating in the international market		3
1.2.13	Globalization of culture	K1	3
1.2.13.1	Understand cultural concepts and categories		3
1.2.13.2	Simulate different expressions of culture in an international environment: management style, communication, advertising		3
1.2.14	Business Ethics	K1	3
1.2.14.1	Interpret ethical theories of people in general and in business in particular		3
1.2.14.2	Describe the manifestation and impact of corporate social responsibility on stakeholders		3
1.2.15	International Business 2	K1	4
1.2.15.1	Compare different international market penetration methods: foreign investment, import and export, M&A, JVs, etc.		3
1.2.15.2	Apply the basic process of international trade activities - import and export of goods in a hypothetical import-export project		4
1.3	Specialized knowledge		
1.3.1	International Maritime Organizations	K2	2
1.3.1.1	Recall the activities of the world maritime organizations		2
1.3.1.2	State the international public policies, laws and regulations related to the maritime domain		2
1.3.2	Maritime Economics 1	K1	3
1.3.2.1	Understand the basic concepts and contents related to transportation economics		3
1.3.2.2	Understand supply and demand, costs, markets and factors that affect ocean freight		3
1.3.2.3	Understand supply, demand, market and the factors that affect ocean freight		3
1.3.3	Maritime Security	K2	3
1.3.3.1	Understand the basics of maritime security		3
1.3.3.2	Understand the content and policies and laws governing world maritime security		3
1.3.3.3	Understand and explain the policies, laws and regulations governing maritime security practices		3
1.3.4	Comparative Maritime Policy	K2	3
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1.3.4.1	Understand comparative policy in the field of customs in countries		
1.3.4.1 1.3.4.2	Compare maritime policies between countries		3

1.3.5.1	Describe and write a report on one or several practical operations of an agency, organization or enterprise in the field of Global Studies and Maritime Affairs		3
1.3.6	Maritime Economics 2	K1	4
1.3.6.1	Understand concepts and contents related to port economy		4
1.3.6.2	Understand the supply and demand of seaport services, the market, seaport costs, seaport service prices and other issues related to the seaport economy		4
1.3.6.3	Analyze factors affecting the seaport economy		4
1.3.7	Special topics in Maritime Business	K1	4
1.3.7.1	Get to know the latest issues and development trends of the world maritime business		4
1.3.7.2	Understand the content of issues related to the world maritime business		4
1.3.7.3	Analyze issues and trends related to the world maritime business in general		4
1.3.8	Graduation Intership & Dissertation		4
1.3.8.1	Analyse a problem related to Maritime Economics in practice		4
1.3.8.2	Apply knowledge learned to solve, overcome or improve problems related to Maritime Economics major in practice to write and defend graduation thesis.		4
1.4	Elective knowledge		
1.4.1	Speech communication	K3	3
1.4.1.1	Use English fluently in communicating and expressing a message by words, gestures, body language		3
1.4.2	Globalization	K1	2
1.4.2.1	Grasp basic knowledge about globalization: concept, history, different forms of globalization		2
1.4.2.2	Describe the process of globalization in specific cases		2
1.4.3	World Maritime History	K1	2
1.4.3.1	Remember the development stages of world maritime history		2
1.4.3.2	Remember the birth and development of ships, seaports as well as other issues related to the maritime field		2
1.4.4	Economic Geography	K1	2
1.4.4.1	Define the basic knowledge of economic geography		2
1.4.4.2	Name the international shipping routes of goods by sea		2
1.4.5	Ocean Politics	K1	2
1.4.5.1	Remember the ocean's influence on world politics		2
1.4.5.2	Remember the important resources of the ocean		2
1.4.5.3	Remember the important policies in the management of the ocean environment		2
1.4.6	Comparative Politics	K1	2
1.4.6.1	Memorize concepts in maritime policics		2
1.4.6.2	Remember the important factors influencing maritime policy		2
1.4.7	Environmental Law and Policy	K2	2
1.4.7.1	Understand international laws and policies for the management of the physical, biological, marine and coastal environment		2
1.4.7.2	Understand some international laws and policies in the prevention of transnational environmental pollution		2

1.4.8	Geopolitics of Energy	K1	2
1.4.8.1	Remember the concepts and types of energy, energy geopolitics		2
1.4.8.2	Remember the connection between politics and energy as well as the conflict from this relationship between countries or regions of the world		2
1.4.9	Ocean Environment Management	K1	3
1.4.9.1	Understand some physical, chemical, biological characteristics and some basic processes in the marine environment		3
1.4.9.2	Analyze marine environmental pollution problems, characteristics of marine structures and some challenges in marine resource management		3
1.4.9.3	Select technical and management solutions to environmental, structural, and marine resource problems		3
1.4.10	Seminar 2: Investment Project	K2	4
1.4.10.1	Understand project management knowledge and project management techniques		3
1.4.10.2	Plan and evaluate a hypothetical investment project		4
1.4.11	Port Operations and Management	K1	3
1.4.11.1	Understand and grasp general knowledge of ports.		3
1.4.11.2	Understand and grasp the models of port management, the field of port management as well as the methods of planning operations, the operating processes at the port.		3
2	PERSONAL AND PROFESSIONAL SKILLS, AND QUALITY		
2.1	Reasoning, analysis and problem solving		
2.1.1	Problem identification and raising	S1	
2.1.1.1	Analyze data and phenomena		4
2.1.1.2	Analyze assumptions and sources of prejudice		4
2.1.2	Estimation and qualitative analysis, analysis of uncertain factors	S1	
2.1.2.1	Understand and analyze amplitudes, limits, and trends		3
2.1.2.2	Analysis of limits and redundancy		4
2.1.3	Solutions and recommendations	S1	
2.1.3.1	Select the key results of the solutions and check the data		3
2.1.3.2	Spot the differences in the results		3
2.2	Systematic thinking		
2.2.1	Think entirely	S3	
2.2.1.1	Understand systems, functions and operations, and components		2
2.2.2	Prioritize and focus	S3	
2.2.2.1	Detect all factors related to the whole system		3
2.2.2.2	Detect key factors from within the system		3
2.4	Attitude, thought and learning		
2.4.1	Perseverance, willingness and determination, resourcefulness and flexibility	S1	
2.4.1.1	Define a sense of responsibility for the outcome		2
2.4.1.2	Show confidence, courage, and passion		3
2.4.1.3	Shows determination to accomplish goals		3
2.4.2	Deliberate Thinking	S1	

2.4.2.1	Explain purpose, problem or event		2
2.4.2.2	Apply logical (and dialectical) arguments and solutions		3
2.4.3	Lifelong learning and practice	S1	
2.4.3.1	Determine the motivation to practice regularly		3
2.4.3.2	Build self-training skills		3
2.5	Ethics, fairness and other responsibilities		
2.5.1	Ethics, integrity and social responsibility	S2	
2.5.1.1	Create your own ethical standards and principles		3
2.5.1.2	Show honesty		3
2.5.2	Professional behavior	S2	
2.5.2.1	Show professional style		3
3	COMMUNICATION SKILLS: TEAM WORK AND COMMUNICATION		
3.1	Team work		
3.1.1	Effective group organization	C1	
3.1.1.1	Define team roles and responsibilities		3
3.1.1.2	Assess the strengths and weaknesses of the team and its members		3
3.1.2	Group activities	S4, C1	
3.1.2.1	Define goals and work to be done		3
3.1.2.2	Use effective meeting planning and facilitation		4
3.1.2.3	<i>Utilize effective communication (actively listen, cooperate, provide and obtain information)</i>		4
3.1.2.4	Shows positive and effective feedback		3
3.2	Communication		
3.2.1	Written communication	S5	
3.2.1.1	Shows the ability to write coherently and fluently		3
3.2.1.2	Shows correct spelling, punctuation, and grammar		3
3.2.1.3	Shows the ability to format documents, proficiently use the basic functions of MS Word		3
3.2.2	Electronic communication/multimedia	S5	
3.2.2.1	Show the ability to prepare electronic presentations		3
3.2.2.2	Shows ability to use email, instant messaging, and video conferencing		3
3.3	Communication via foreign languages		
3.3.1	Listening skills : be able to understand the main points of a standard and clear discourse on a familiar matter, frequently encountered in work, study and leisure can understand the main points of radio or television programs relating to current work or matters of personal or professional interest when they are presented relatively slowly and clearly		4
3.3.2	Reading skills : can understand texts with basic expressions commonly encountered or related to work; Can understand descriptions of events, feelings, and desires in personal correspondence		4

3.3.3	living conditions, education and work				
3.3.4	<i>Writing skills</i> : can write coherently on familiar issues or topics of interest, can write letters to describe personal experiences and impressions	4			
4	IDEA FORMULATION, DESIGN, IMPLEMENTATION, AND OPERATION IN SOCIAL AND ENVIRONMENTAL CONTEXT – CREATIVE PROCESS	ENTERPRISE,			
4.1	External, social and environmental context				
4.1.1	Roles and Responsibilities of a Bachelor of Maritime Economics				
4.1.1.1	Define industry goals and roles	3			
4.1.1.2	<i>Identify the responsibilities of a transport economics bachelor to society and a sustainable future</i>	3			
4.1.2	Historical, cultural context and development of globalization perspective				
4.1.2.1	Distinguish between the diverse nature and history of human society and the traditions of the transportation economy	2			
4.1.2.2	Defining the internationalization of human activity	3			
4.2	Enteprise and business context in the transport economy				
4.2.1	Respect of different corporate cultures	3			
4.2.1.1	Identify differences in processes, cultures, and measures of success in different corporate cultures	3			
4.2.2	Stakeholders	3			
4.2.2.1	Determine the obligations of the parties involved	3			
4.2.2.2	Distinguish stakeholders and beneficiaries (owners, employees, customers, etc.)	3			

Competency and Learning classification Scale

	LEARNING CLASSIFICATION					
COMPETENCY	Knowledge	Attitude	Skills			
SCALE	(Bloom, 1956)	(Krathwohl, Bloom,	(Simpson, 1972)			
		Masia, 1973)				
1. Know or			1. Ability to Perceive			
experience			2. Ability to Formulate			
2. Can participate in	1. Ability to	1. Ability to Receive	3. Ability to Follow			
and contribute to	Memorize	phenomenon	instructions			
3. Can understand	2. Ability to	2. Ability to Response	4. Mastery			
and explain	Understand	phenomenon				
4. Have practical or	3. Ability to Apply	3. Ability to Evaluate	5. Mastering complex			
implemented skills	4. Ability to Analyze		skills			
			6. Ability to Adapt			
5. Can lead or create	5. Ability to	4. Ability to Organize	7. Ability to Invent			
	Synthesize	5. Ability to Behave				
	6. Ability to Judge					

3. Job position after graduation

Students majoring in Global Studies and Maritime Affairs are prepared for planning and policy-making positions in the areas of maritime trade and economics, maritime security and maritime law. Graduates can work in the following organizations and areas:

+ Government organizations, national and local Chambers of Commerce and Industry, Ministry of Transport, Department of Maritime Affairs, Ministry of Industry and Trade, Departments of Planning, Department of Strategic Studies, Department of Policy and Law at the Relevant ministries, research institutes, central and local policy-making organizations;

+ Organizations related to maritime security and border and island policy such as the Ministry of National Defense, especially the Navy, Border Police, relevant functional departments under the Ministry of Transport, General Department of Seas and Islands;

+ Agencies to ensure maritime safety, search and rescue, maritime security and police (seaport security) at ports;

+ International maritime organizations such as the International Maritime Organization IMO and the International Maritime Bureau IMB;

+ International maritime law research organizations and maritime law firms;

+ Shipping and marine insurance companies have departments to study plans and make strategies;

4. Structure and content of the program

4.1. Principles of program design

The training program is built on the principle of integrating skills, attitudes, and knowledge modules according to the model below:



Implement the principle of integrating over time skills and attitudes in the modules of the training program.

Note: Training program builders choose to apply one or a combination of methods: comprehensive integration, parallel integration and time-based integration of skills and attitudes in their modules. education program.

4.2. Volume of knowledge, skills, and competencies of the whole course: 137 Credits (C) (excluding the Physical Education and National Defence Education courses)

- a. General knowledge and skills (excluding foreign languages, computer science):14C.
- b. Fundamental knowledge and skills: 47C.
- c. Specialized knowledge and skills: 31C.
- d. Elective knowledge and skills: 18C.

4.3. Program Structure

No.	Code	Name of courses	No. of	CLOs	Scale	Semester	Prereq -uisite
L NON-AC	CUMULA	TED KNOWLEDGE	Credits 0				-uisite
		n (non-accumulated)	0				
I.2. Nationa	I.2. National Defence Education (non-accumulated)						
II. GENER	II. GENERAL KNOWLEDE AND SKILLS		43				
1	18125A	Mathematics	3	1.1.1	TU3	3	
2	19101	Marxist – Leninist Philosophy	3	1.1.2	TU2	1	
3	19201	Ho Chi Minh's Ideology	2	1.1.2	Т3	2	19101
4	19302	History of Vietnam Communist Party	2	1.1.2	T3	2	19101
5	19401	Political Economy	2	1.1.2	Т3	1	19101
6	19501	Scientific Socialism	2	1.1.2	Т3	1	
7	25201A	General English - Listening 1	3	1.1.3	TU2	1	
8	25211A	General English - Speaking 1	3	1.1.3	TU2	1	
9	25221A	General English - Reading 1	3	1.1.3	TU2	1	
10	25231A	General English - Writting 1	3	1.1.3	TU2	1	
11	25202A	General English - Listening 2	3	1.1.3	TU3	2	25201 A

12	25212A	General English - Speaking 2	3	1.1.3	TU3	2	25211 A
13	25222A	General English - Reading 2	3	1.1.3	TU3	2	25221 A
14	25232A	General English - Writting 2	3	1.1.3	TU3	2	25231 A
15	25342A	English composition	3	1.1.3	U3	3	25232 A
16	11401	General Law	2	1.2.2	IT2	1	
III. BASIC	KNOWL	EDGE AND SKILLS	44				
17	15101A	Microeconomics	3	1.2.1	TU2	3	
18	15501A	Introduction to GMA	3	1.2.2	IT2	3	
19	15117A	Statistics	3	1.2.3	TU2	4	18125 A
20	15504A	Critical thiking	3	1.2.4	IT2	4	
21	15102A	Macroeconomics	3	1.2.5	TU2	4	1510A
22	15505A	Environment of Modern Business	3	1.2.6	TU2	4	
23	15506A	Maritime Cargo	3	1.2.7	TU2	4	
24	15818A	Fundamental of Logistics and Supply Chain Management	3	1.2.8	T2	4	
25	15507A	Internship 1: Fieldtrip	2	1.2.9	U2	5	
26	15508A	Introduction to International Relations	3	1.2.10	U2	5	
27	15511A	Seminar 1: Method & Design	3	1.2.12	TU3	5	15117 A
28	15516A	International Business 1	3	1.2.13	TU3	6	
29	15518A	Globalization of Cultures	3	1.2.14	TU3	6	
30	15519A	Business Ethics	3	1.2.15	TU3	6	
31	15522A	International Business 2	3	1.2.16	U3	7	15516 A
IV. SPECL	IV. SPECIALIZED KNOWLEDGE AND SKILLS		30				
32	15509A	International Maritime Organization	3	1.3.1	U2	5	
33	15515A	Maritime Economics 1	3	1.3.2	TU3	6	15101 A 15506 A

34	15517A	Maritime Security	3	1.3.3	TU3	6	15509 A
35	15520A	Comparative Maritime Policies	3	1.3.4	TU3	6	15509 A
36	15521A	Internship 2: Specialized internship	2	1.3.5	U3	6	15507 A
37	15523A	Maritime Economics 2	3	1.3.6	TU4	7	15515 A
38	15524A	Special topics in Maritime Business	3	1.3.7	TU4	7	15520 A 15523 A
39	15527A	Internship 3: Graduation internship	4	1.3.8	U4	8	15521 A
40	15528A	Graduation Dissertation	6	1.3.9	U4	8	15527 A
V. ELECT	V. ELECTIVE KNOWLEDGE AND SKILLS		18				
41	25217A	Speech communication	3	1.4.1	TU3	3	
42	15502A	Globalization	3	1.4.2	IT2	3	
43	15503A	World Maritime History	3	1.4.3	IT2	3	
44	15510A	Economic Geography	3	1.2.11	U2	5	
45	15512A	Ocean Politics	3	1.4.4	TU2	5	
46	15513A	Geopolitics of Energy	3	1.4.5	TU2	5	
47	15514A	Comparative Politics	3	1.4.6	TU2	5	
48	26164A	Environmental Law and Policy	3	1.4.7	TU2	5	
49	26165A	Ocean Environment Management	3	1.4.8	TU3	7	
50	15525A	Seminar 2: Investment project	3	1.4.9	U3	7	
51	15526A	Port Operations and Management	3	1.4.10	TU3	7	

4.4. Description of teaching skills, attitudes

X.x	Description (Subject and level of instruction)	Competence Scale
2.1. Reasoning, analysis and problem solving	Description (Subject and level of instruction)	Competence Scale
2.1.1. Identify and raise	Discovered the problem based on the reference to the documentation	2.0
problems	Identify and raise problems in real-life situations	3.0
proceeding	Have critical skills to find out the problems that exist in the system	4.0
	State the cause of the problem based on comparison with the documentation	2.0
2.1.2. Find out the cause of the problem	Self-analyze the cause of problems in the system by topic	3.0
	Have critical skills to identify important causes of problems	4.0
	Analyze the problem from available oriented perspectives	2.0
2.1.3. Analyze the problem from multiple perspectives	Form the habit of looking at problems from different points of view	3.0
	Self-identify different points of view on a system problem and analyze the causes from those points of view	4.0
2.1.4. Solutions and	Provide solutions to individual problems	2.0
recommendations	Provide overarching solutions to a multifaceted problem	3.0
2.2. Systematic thinking	Description (Subject and level of instruction)	Competence Scale
2.2.1. Think entirely	Generally understand the components and functions of systems commonly encountered in the subject area	2.0
	Identify the components of the system and know the key players in the system	3.0
2.2.2. Prioritize and focus	Prioritize elements in a simple system, detect the most important factor	2.0
2.2.2. Thomaze and rocus	Understand the relationship of each element in a system	3.0
2.3. Attitude, thought and learning	Description (Subject and level of instruction)	Competence Scale
2.3.1. Perseverance,	Show a sense of responsibility to fully fulfill the	2.0

X.x	Description (Subject and level of instruction)	Competence Scale				
willingness and	requirements according to the assigned tasks					
determination, resourcefulness and flexibility	Show perseverance, determination, resourcefulness, flexibility when solving specific problems according to the assignment of tasks	3.0				
2.3.2. Deliberate thinking	Skilled in reasoning based on available evidence according to instructions	2.0				
2.5.2. Denoerate tilliking	Have the skills to find evidence when arguing to defend a given point of view	3.0				
2.3.3. Lifelong learning and	Identify motivation to study and practice	2.0				
practice	Have the skills to develop and implement learning and training plans	3.0				
2.3.4. Time management	Complete tasks on schedule	2.0				
	Show seriousness and have a clear time plan when tackling multiple tasks simultaneously	3.0				
2.4. Đạo đức, công bằng và các trách nhiệm khác	4. Đạo đức, công bằng và c trách nhiệmDescription (Subject and level of instruction)nácShow respect to teachers, respect and be polite to					
2.4.1. Ethics, integrity and social responsibility	Show respect to teachers, respect and be polite to teachers through actions and words; own responsibility in fully complying with the regulations of the school	2.0				
	Be aware of do's and don'ts related to the career field	3.0				
2.4.2. Professional behavior	Understand the role and meaning of professionalism at work. Give yourself an example of the role of professional conduct	2.0				
	Demonstrate professionalism in solving specific problems related to the course	3.0				
3.1. Team work	Description (Subject and level of instruction)	Competence Scale				
	Organize groups to work under the direction of the lecturer	2.0				
3.1.1. Effective team organization	Self-forming groups according to the strengths of each member to perform assigned tasks	3.0				
	Resolve conflicts among team members to complete assigned tasks	4.0				
	Know how to make an implementation plan and assign tasks to each team member	2.0				
3.1.2. Team activities	Make an implementation plan and agree on the overall results of the group's activities	3.0				
	Have effective teamwork skills to resolve	4.0				

X.x	Description (Subject and level of instruction)	Competence Scale
	disagreements and deliver common results	
3.2. Communication	Description (Subject and level of instruction)	Competence Scale
	Understand text presentation formats	2.0
3.2.1. Written communication	Able to communicate in writing in the available format	3.0
	Communicate text coherently in the required format	4.0
	Know the interface of electronic and multimedia communication methods	2.0
3.2.2. Electronic communication/ multimedia	Demonstrate the ability to prepare electronic presentations and communicate by email	3.0
communication/ multimedia	Effectively use effects in electronic presentations and know how to avoid risks when using multimedia communication methods	4.0
3.3. Communication via foreign languages	Description (Subject and level of instruction)	Competence Scale
	Can hear and recognize work-related radio or television programs	2.0
3.3.1. Listening skills	Can hear and recognize the themes of work-related radio or television programs	3.0
	Can read and understand a number of common technical terms and brief text overviews by topic	2.0
3.3.2. Reading skills	Can read and understand the main points of work- related text	3.0
	Can use reading skills to solve work-related problems	3.5
	Able to apply reading skills to solve work-related problems	4.0
	Can communicate at a basic level Can briefly exchange an overview of work-related content	2.0 3.0
3.3.3. Speaking skills	Can use phrases and sentences to exchange key work-related content	3.5
	Apply speaking skills to solve and explain work- related problems	4.0
	Can write short paragraphs describing familiar issues or announcing simple information	2.0
3.3.4. Writing skills	Can write about familiar issues and topics of interest Can use writing ability to solve some work-related	3.0 3.5
	problems at a simple level Can use coherent writing ability to solve a number of work-related problems	4.0
4.1. External context and	Description (Subject and level of instruction)	Competence

X.x	Description (Subject and level of instruction)	Competence Scale
social environment		Scale
4.1.1. The role and responsibilities of the	Recognize the position and role of the profession in society	2.0
engineer	Develop your own action plan to fulfill your career role	3.0
4.1.2. Historical, cultural context and development of	Recognize the role of the international integration process	2.0
globalization perspective	Understand the current status of the international integration process	3.0
4.2. Bối cảnh doanh nghiệp và kinh doanh	Description (Subject and level of instruction)	Competence Scale
4.2.1. Respect different corporate cultures	Understand the differences in size, culture, and success of different corporate cultures	2.0
corporate cultures	Understand and respect different corporate cultures	3.0
	Define roles and relationships among stakeholders	2.0
4.2.2. Stakeholders	Identify conflicts between stakeholders liên	3.0
	Resolve conflicts between stakeholders	4.0

4.5. Matrix of modules and skills and attitudes

		CTÐT KINH TÉ HÀNG HẢI		ма	TRÂ	N ITU	U GIŨ	'A M	ÔNН	фс-	сни	JÅN I	DÂU I	RA											
			-				N	hóm	CĐR	2						N	hóm	CĐR	3			N	hóm	CĐR	4
HK	Mã HP mới	MÔN HỌC	Số TC		2.1		2	.2		2.4		3	1.5	3	u	3.	.2			13		4	.1	4	1.2
	mor		I.C.	Н	1	51	1.2.1	5.2.2	7	242	543	151	52	н	77	12.1	2.2	12	32	33	3.4	н	3	177	3
	25201A	General English - Listening 1 (Tiếng Anh cơ bản - Nghe 1)	3															TU2							
	25211A	General English - Speaking 1 (Tiếng Anh cơ bản - Nói 1)	3																TU2						
1	25221A	General English - Reading 1 (Tiếng Anh cơ bản - Đọc 1)	3		ļ				 			ļ	 		 			ļ		TU2					
	25231A	General English - Writting 1 (Tiếng Anh cơ bản - Viết 1) Marxist - Leninist Philosophy	3															.	.	ļ	TU2				
	19101	Marxist - Leninist Philosophy (Triết học Mác - Lênin)	3			TU2								TU2	TU2	TU2			ļ	ļ	 				
	11401	Pháp luật đại cương	2									Т2													
	25202A	General English - Listening 2 (Tiếng Anh cơ bản - Nghe 2)	3															тө							
	25212A	General English - Speaking 2 (Tiếng Anh cơ bản - Nói 2)	3																тиз						
2	25222A	General English - Reading 2 (Tiếng Anh cơ bản - Đọc 2)	3																 	тиз					
	25232A	General English - Writting 2 (Tiếng Anh cơ bản - Viết 2)	3			ļ															тиз				
	19501	Scientific Socialism (Chủ nghĩa xã hội khoa học)	2							T3					 	U3	U3	 	 	 					
	19401	Political Economy (Kinh tế chính trị)	2	73							в														
	18125A	Mathematics (Toán)	3												 			 	 	 	 				
	15101A	Microeconomics (Kinh tế vi mô)	3	TU2		ļ		TU2							 				ļ	ļ					
	25342A	English composition (Cấu trúc Tiếng Anh)	3			ļ															тиз				
3	15501A	Introduction to GMA (Tổng quan về Kinh tế Hàng hải)	3	172		ļ	172		172	172	172	172	172	U2	TU2	TU2	TU2		ļ	ļ		172			
	19201	Ho Chi Minh's Ideology (Tư tưởng HCM)	2		 				 		73	73			 			 							
	25217A	Speech communication (*) (Kỹ năng thuyết trình)	3			ļ									 					ļ					
	15502A	Globalization (*) (Toàn cầu hóa)	3		ļ				 	 			 		 			 	 	 	 				
	15503A	World Maritime History (*) (Lịch sử hàng hải thế giới)	3																						

_			_		_			_		_			_	_	_	_	_	_	_		_	_	_		
	19302	History of Vietnam Communist Party (Lịch sử Đảng CSVN)	3						73			73													
	15117A	Statistics (Thống kê)	3	13	TU2		·····		U2			U2		n	п										
	15504A	Critical thiking (Tư duy phân biện)	3				U2			TU2	U2							U3							
4	15102A	Macroeconomics (Kinh té vī mõ)	3			U2	T2	U2						U2	U2	т3	т3								
	15505A	Environment of Modern Business	3																				172	TU2	
	15506A	(Môi trường kinh doanh) Maritime Cargo	3											U2	12										
	1220001	(Hàng hóa)																		L					
	15818A	Fundamental of Logistics and Supply Chain Management (Tổng quan Logistics và Quân trị chuỗi cung ứng)	3	13	U3																				T2
	15507A	Internship 1: Fieldtrip (Thực tập 1: Thực tập cơ sở ngành)	2						U2				U2												
	15508A	Introduction to International Relations	3												ъ										TU2
	15509A	International Maritime Organization	3				13																TU2		U2
	15510A	(Tổ chức Hàng hải Quốc tế) Economic Geography (*)	3																						
5		(Địa lý kinh tế) Seminar 1: Method & Design		U2	тиз	TU3		т3		тиз	тиз	T3										12			U2
-		(Thảo luận 1: Phương pháp & Thiết kế) Ocean Politics (*)			103	103				163	103	- 13													
	15512A	(Chinh tri đại dương) Geopolitics of Energy (*)	3																						
	15513A	(Dia chinh tri năng lượng) Environmental Law and Policy (*)	3										ļ												
	26164A	(Luật và Chính sách Môi trường) Comparative Politics (*)	3		ļ		ļ						ļ					ļ							
	15514A	(Chinh trị Cạnh tranh)	3																						
	15515A	Maritime Economics 1 (Kinh tế Hàng hải 1) International Business 1	3				13															ты			
	15516A	(Kinh doanh quốc tế 1)	3											U2	U2					[U2	U2	
	15517A	Maritime Security (An ninh Hàng hài)	3	13		U3		U3																	
6	15518A	Globalization of Cultures	3										τus			τu	тш						тиз	U2	
	15519A	(Toàn cầu hóa về văn hóa) Business Ethics (Toa the bick double)	3			U3						U3													
		(Đạo đức kinh doanh)																							
	15520A	Comparative Maritime Policies (Chinh sách canh tranh hàng hải)	3	13				U3		U3															тиз

	15521A	Internship 2: Specialized internship (Thực tập 2: Thực tập chuyên ngành)	2				U3		U3				U3									03			
	15522A	International Business 2 (Kinh doanh quốc tế 2)	3			U3										U3	U3						U3	U2	
	15523A	Maritime Economics 2 (Kinh tế Hàng hải 2)	3				U3							•••••											U3
7	15524A	Special topics in Maritime Business (Chuyên để đặc biệt về Kinh doanh hàng hải)	3	U3																		U3			U3
	26165A	Ocean Environment Management (*) (Quân lý môi trường đại dương)	3				[[
	15525A	Seminar 2: Investment project (*) (Tháo luận 2: Dự án đầu tư)	3																						
	15526A	Port Operations and Management (*) (Quân lý và khai thác cáng)	3																						
	15527A	Internship 3: Graduation internship (Thực tập 3: Thực tập tốt nghiệp)	4	U4			U3	U3	U3	13	13	U3	13	U3	U3	13	U3	13	U3	U3	U3	U3	U3	U2	U3
	15528A	Graduation Dissertation (Khóa luận tốt nghiệp)	6	U4	U3	UB	U3	U3	U3	83	83	U3	U3	U3	U3	US	U3	U4	84	U4	U4	U3	U3	U2	US

(*): Học phần tự chọn

I (Introduce)/T (Teach)/U (Utilize)

Sem	ester I								
No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Con	pulsory		17						
1	25201A	General English - Listening 1	3	45				Ι	
2	25211A	General English - Speaking 1	3	45				Ι	
3	25221A	General English - Reading 1	3	45				Ι	
4	25231A	General English - Writting 1	3	45				Ι	
5	19101	Marxist – Leninist Philosophy	3	45				Ι	
6	11401	General Law	2	45				Ι	
Elec	lective								
		TOTAL	17						

4.7. Summary of allotment of courses by semester

Semester II

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Com	pulsory	-	16						
1	25202A	General English - Listening 2	3	45				Ι	25201A
2	25212A	General English - Speaking 2	3	45				Ι	25211A
3	25222A	General English - Reading 2	3	45				Ι	25221A
4	25232A	General English - Writting 2	3	45				Ι	25231A
5	19501	Scientific Socialism	2	30				Ι	
6	19401	Political Economics	2	30				Ι	19101
Elec	tive		0						
		TOTAL	16						

Semester III

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Con	Compulsory								
1	18125A	Mathematics	3	45				Ι	

2	15101A	Microeconomics	3	45		Ι	
3	25342A	English composition	3	45		Ι	25232A
4	15501A	Introduction to GMA	3	45		Ι	
5	19201	Ho Chi Minh's Ideology	2	30		Ι	19101
Elec	tive		6				
6	25217A	Speech communication	3	45		Ι	
7	15502A	Globalization	3	45		Ι	
8	15503A	World Maritime History	3	45		Ι	
		TOTAL	20				

Semester IV

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Com	pulsory		20						
1	19302	History of Vietnam Communist Party	2	30				Ι	19101
2	15117A	Statistics	3	45				Ι	18125A
3	15504A	Critical thinking	3	45				Ι	
4	15102A	Macroeconomics	3	45				Ι	15101A
5	15505A	Environment of Modern Business	3	45				Ι	
6	15506A	Maritime Cargo	3	45				Ι	
7	15818A	Fundamental of Logistics and Supply Chain Management	3	45				Ι	
Elec	ective								
		TOTAL	20						

Semester V

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Con	pulsory		11						
1	15507A	Internship 1: Fieldtrip	2	30				II	
2	15508A	Introduction to International Relations	3	45				Ι	

3	15509A	International Maritime Organization	3	45		Ι	
4	15511A	Seminar 1: Method & Design	3	45		Ι	15117A
Elec	tive		6				
5	15510A	Economic Geography	3	45		Ι	
6	15512A	Ocean Politics	3	45		Ι	
7	15513A	Geopolitics of Energy	3	45		Ι	
8	26164A	Environmental Law and Policy	3	45		Ι	
9	15514A	Comparative Politics	3	45		Ι	
		TOTAL	17				

Semester VI

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Com	Compulsory		18						
1	15515A	Maritime Economics 1	3	45				Ι	15101A, 15506A
2	15516A	International Business 1	3	45				Ι	
3	15517A	Maritime Security	3	45				Ι	15509A
4	15518A	Globalization of Cultures	3	45				Ι	
5	15519A	Business Ethics	3	45				Ι	
6	15520A	Comparative Maritime Policies	3	45				Ι	15509A
Elec	Elective		0						
		TOTAL	18						

Semester VII

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Compulsory		11							
1	15521A	Internship 2: Specialized internship	2	45				II	15507A
2	15522A	International Business 2	3	45		Х		Ι	15516A
3	15523A	Maritime Economics 2	3	45				Ι	15515A

4	15524A	Special topics in Maritime Business	3	45		Ι	15523A 15520A
Elec	Elective		6				
5	26165A	Ocean Environment Management	3	45		Ι	
6	15525A	Seminar 2: Investment project	3	45	Х	Ι	
7	15526A	Port Operations and Management	3	45		Ι	
		TOTAL	17				

SemesterVIII

No	New Code	Course Name	Cre.	THE	SEM	ASMGT	PRJ	Туре	Prerequisite
Con	Compulsory		10						
1	15527A	Internship 3: Graduation internship	4					II	15521A
2	15528A	Graduation Dissertation	6					Ι	15527A

5. Description of course contents

5.1 General English – Listening

- Prerequisites: no.

- Course Content: This course provides basic vocabulary and background on educational science topics and social issues like Amazing Places', 'Human Lives', 'All all new once", "Going from A to B", "Animal World", "Relationships', and 'Liliteracy Skills'. It is also designed to help students develop skills. Basic listening includes listening for main ideas, details, notes, etc. The ultimate goal is to help students achieve level B1. Furthermore, the course will help students understand and practice the format of IELTS.

5.2 General English – Speaking 1

- Prerequisites: no.

- *Course Content:* Topics include: free time, hometown, average, weather, travel, and more. For each topic, the course will also provide background knowledge as well as sample answers. The course is designed to help build students' ability to work individually, in pairs or in groups. The ultimate goal is to help students achieve B1 level. Furthermore, the course will help students practice the formats of IELTS and prepare for the real standardized test.

5.3 General English – Reading 1

- Prerequisites: no.

3Cr

3Cr

- *Course Content*: This course provides basic vocabulary and background on educational science topics and social issues like Amazing Places', 'Human Life', 'It's All New Once', 'Going from A to B', 'Animal World', 'Relationships', and 'Liliteracy Skills'.It is also designed to help students develop basic reading skills including reading main ideas, details, skimming and scanning techniques, etc. The ultimate goal is to help students achieve B1 level. Furthermore, the course will help students understand and practice the formats of IELTS.

5.4 General English – Writing 1

- Prerequisites: no.

- *Course Content*: This module is intended to improve students' ability to write effective sentences and paragraphs in English, following some common topics at the Beginner level. This is a basic piece of knowledge needed to expand and improve the four English skills

5.5 Marxist – Leninist Philosophy

- Prerequisites: no.

- *Course Content:* The course is part of the system of political science subjects of Marxism-Leninism, covering the basic contents of the world view, human outlook and methodology of the Marxist-Leninist philosophy.

5.6 General Law

- Prerequisites: no.

- *Course Content*: The module includes general contents about the State such as: the origin of the State, the nature of the State, the State apparatus; General legal topics such as: legal origin, legal nature, legal functions, legal properties and some other issues. In addition, this module also addresses the current anti-corruption issue in Vietnam. Students must regularly update legal documents on subjects related to the subject.

5.7 General English – Listening 2

- Prerequisites: General English – Listening 1

- *Course Content*: This course provides basic vocabulary and background on science education topics and social issues such as "Food", "Learning", "Media", "Relationships", etc It is also designed to help students develop basic listening skills and practice further including listening for main ideas, details, taking notes, and more. The ultimate goal is to help students achieve a B1+ level. Furthermore, the course will help students practice the formats of IELTS and prepare for the real standardized test.

5.8 General English – Speaking 2

- Prerequisites: General English – Speaking 1

~**…**

2Cr

3Cr

3Cr

3Cr

- *Course Content*: This course provides basic vocabulary and background on topics of everyday life such as people and relationships, a healthy day, Study and work, The world around us, communication, Technology, Hobbies, Youth, Homeland, Culture, etc., For each topic, the course will also provide background knowledge as well as sample answers. The course is designed to help build students' ability to work individually, in pairs or in groups. The ultimate goal is to help students achieve a B1+ level. Furthermore, the course will help students practice the formats of IELTS and prepare for the real standardized test.

5.9 General English – Reading 2

- Prerequisites: General English – Reading 1

- *Course Content*: This subject provides basic vocabulary and background on science education and social issues like Starting Somewhere New', 'That's Good for You', 'Getting Messages',' New media, 'The world in our hands', 'Make money, spend money', 'Relationships'. It is also designed to help students develop basic reading skills including reading for main ideas, details, skimming and scanning techniques, and more. In addition, students will be taught strategies for guessing the meaning of new words through context or understanding the writer's attitude. The ultimate goal is to help students achieve a B1+ level. Moreover, the course will help students practice more about IELTS formats.

5.10 General English – Writing 2

- Prerequisites: General English - Writing 1

- *Course Content*: The aims are to improve the skills and knowledge learned in Writing 1 subject, to reach the Intermediate level. The course also introduces the skill of describing graphs/graphs and writing an essay. This is a basic piece of knowledge needed to expand and improve the four English skills

5.11 Scientific Socialism

- Prerequisites: no.

- *Course Content*: The module covers the basic contents of scientific socialism, providing students with scientific theoretical bases to understand the Platform for national construction, the policy of building socialism in Vietnam. Male; explain and have the right attitude towards the path to socialism - the path that our Party and people have chosen. The knowledge of this module serves as a basis for students to approach and better understand the content of the module Ho Chi Minh Thought and History of the Communist Party of Vietnam.

5.12 Political Economics

- Prerequisites: Marxist – Leninist Philosophy.

- *Course Content*: The module provides Marxist-Leninist political economy knowledge on capitalist production methods and political economy issues of the transition to socialism in

2Cr

3Cr

3Cr

Vietnam. From there, helping students have the ability to identify practical problems related to the course and actively study to raise their awareness of their responsibilities for the economic development of the country.

5.13 Mathematics

- Prerequisites: no.

- *Course Content*: This course is an introduce to calculus, with a focus on problem solving and applications to economics and business. This course covers: matrices, system of linear equations and inequalities, linear programming; exponential and logarithmic functions; the concepts of derivative and integral and their applications

5.14 Microeconomics

- Prerequisites: no.

- *Course Content*: The microeconomics module covers the basic concepts of economic science, supply and demand theory, theory of consumer and producer behavior, market structures, etc. markets, factor markets, market failures, and government remedies.

5.15 English Composition

- Prerequisites: General English – Writing 2.

- *Course Content*: This course is designed to help students understand the structure, characteristics, and conventions of effective writing and to enable them to develop their own successful writing processes. Students are taught organization, adequate and appropriate detail, essay sections, effective expression and grammar, with particular emphasis on argumentation and persuasion in the theory and practice of writing. present. Also included is a research paper component that introduces students to concepts of information flow, logical fallacies, rhetorical strategies, and other research methods and practices.

5.16 Introduction to GMA

- Prerequisites: no.

- *Course Content*: The introductory course in the major of the training program, helps students gain basic understanding of GMA, to guide students' careers; Introduce students to some basic knowledge, skills, attitudes, ethics, qualities and professional competencies of the GMA major..

5.17 Ho Chi Minh's Ideology

- Prerequisites: Marxist – Leninist Philosophy.

- *Course Content*: Help students to have a certain understanding of Ho Chi Minh and patriotism, revolutionary will, determination to find a way to save the country and liberate the nation; comprehensively and deeply understand Ho Chi Minh's thought on the

3Cr

2Cr

3Cr

3Cr

fundamental issues of the Vietnamese revolution, from the national revolution, people's democracy to the socialist revolution.

5.18 History of Vietnam Communist Party

- Prerequisites: Marxist – Leninist Philosophy.

- *Course Content*: Provide basic knowledge about the Party's revolutionary line, including the system of views and policies on the goals, directions, tasks and solutions of the Vietnamese revolution, expressed through the Platform and Resolutions. .. of the Party in the process of leading the Vietnamese revolution, from the people's democratic national revolution to the socialist revolution. Since then, believe and strive to follow the Party's goals, ideals and guidelines; aware of their responsibility for the cause of building socialism and defending the Fatherland under the leadership of the Party.

5.19 Statistics

- Prerequisites: Mathematics.

- *Course Content*: The Statistics module provides students with basic knowledge about statistics: principles and principles of statistics; common statistical tables; how to calculate some criteria, basic characteristic parameters.

5.20 Critical thinking

- Prerequisites: no.

- *Course Content*: The module introduces the use of critical thinking skills with a focus on examining the structures or elements of thought underlying all arguments: deductive and inductive reasoning; implications, assumptions and consequences; elements of expression and inclusion in language; and rhetorical methods and devices, helping students to conceptualize, apply, synthesize, and evaluate information.

5.21 Macroeconomics

- Prerequisites: Microeconomics.

- *Course Content*: Macroeconomics module covers concepts, calculations as well as meanings of macroeconomic variables such as gross product and national income, unemployment, inflation, aggregate supply, aggregate demand.. At the same time, through the course, learners gain an understanding of government policies that are fiscal policy and monetary policy and their impact on the economy. Finally, the introduction of macroeconomics in the open economy.

5.22 Environment of Modern Business

- Prerequisites: no.

- *Course Content*: The module introduces students to various factors and issues related to the modern business environment, providing basic business terms, knowledge of different

3Cr

3Cr

2Cr

3Cr

types of business ownership and business models. core business. In addition, the module provides students with clear illustrations of the modern business environment along with essential tools for analyzing the business environment. Topics covered include business establishment, management and organization, sustainable development, interactions between global businesses, people and governments, issues challenging big and small business.

5.23 Maritime Cargo

- Prerequisites: no.

- *Course Content*: The module shows different types of goods based on characteristics, properties, methods of loading and unloading goods, ways of preservation, lashing, dunnage; Basic issues related to cargo in the maritime sector such as cargo security, cargo insurance, freight forwarding.

5.24 Fundamental of Logistics and Supply Chain managemnt 3Cr

- Prerequisites: no.

- *Course Content*: The module introduces the basic concepts of the supply chain, the supply chain actors and the relationship between the parties on the supply chain, helping students grasp the basic theories of logistics, operations Business logistics, logistics services and logistics infrastructure, practical issues in logistics development.

5.25 Internship 1: Field trip internship

- Prerequisites: no.

- *Course Content*: The field trip internship is part of the basic knowledge and skills, so the module is built to help students familiarize themselves with the operating environment of the industry, enterprises and related organizations. Based on the information collected, students can initially orient their careers and future employment positions.

5.26 Introduction to International Relations

- Prerequisites: no.

- *Course Content*: The International Relations module focuses on contemporary theoretical and analytical approaches to interstate relations and the relationship between economics and politics. Historical and most recent events are also mentioned to help increase students' understanding of aspects and issues of international relations.

5.27 International Maritime Organization

- Prerequisites: no.

- *Course Content*: The course introduces the international maritime organization and its legal instruments. Students will learn about the development and operation of international organizations in general and maritime organizations and institutions in particular. The

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module will focus on the mechanisms through which international institutions influence the behavior of states and the international maritime industry. The International Maritime Organization (IMO) and its impact on international maritime policies and markets will be the focus of this module.

5.28 Seminar 1: Methods and Design

- Prerequisites: Statistics.

- *Course Content*: The module introduces the concept of research methods, scientific research processes along with theories, models, methods, data processing tools and presentation of scientific research works.

5.29 Maritime Economics 1

- Prerequisites: Macroeconomics; Maritime Cargo

- *Course Content*: The module introduces basic concepts and contents related to shipping economics such as supply and demand, costs, markets and influencing factors as well as factors affecting sea transportation.

5.30 International Business 1

- Prerequisites: no.

- *Course Content*: The module introduces the basic concepts of International Business, the impact of international business activities on strategy formulation through economic, cultural, political and social factors of the environment. business. Orientation to build, select and implement multinational strategies in the context of the global business environment.

5.31 Maritime Security

- Prerequisites: International Maritime Organizations.

- *Course Content*: The course provides an introduction to emerging threats to global maritime trade, particularly those to the world's maritime trade routes and nodal points. Threats include: a) increased demand for maritime trade (resulting in a greater number of ship collisions); b) state threats that could lead to armed conflict, such as those that exist in the South China Sea; c) non-state threats such as piracy and terrorism. The role of ISPS, MTSA, bilateral agreements, international organizations and international law in addressing these issues.

5.32 Globalization of Culture

- Prerequisites: no.

- *Course Content*: The module provides students with an overview of Culture from the perspective of Globalization as well as its impact on aspects of business operations and business management. From there, indicate management, strategy, marketing and communication styles according to different cultural schools. In addition, the module also

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provides knowledge of classical and contemporary thinking on business culture, thereby encouraging learners to apply theories and ideas into practice..

5.33 Business Ethics

- Prerequisites: no.

- *Course Content*: The module addresses ethical dilemmas from theoretical perspectives and their application to individual and social problems, with an emphasis on ethical reasoning and decision-making. At the same time, the module introduces the relevance and importance of ethics and social responsibility in business; raise students' awareness and understanding of ethical issues in business; provide students with useful tools to guide the analysis and decision of ethical issues in business.

5.34 Comparative Maritime Policies

- Prerequisites: International Maritime Organization.

- Course Content: The module highlights the differences in the maritime policies of countries.

5.35 Internship 2: Specialized internship

- Prerequisites: Internship 1- Field trip.

- *Course Content*: The specialized internship is part of the specialized knowledge and skills block, built to familiarize students with professional activities in the real environment at the internship units. With the knowledge and experience gained through this internship, students can easily absorb, test and experience the professional knowledge that has been or will be provided in the lecture hall.

5.36 International Business 2

- Prerequisites: International Business 1.

- *Course Content*: International Business 2 introduces the theories of international trade, concepts and principles related to import and export, as well as other approaches to entering foreign markets, and specific information. country with realistic aspects, thereby sketching the world as a source of raw materials, labor and products, and as a market for buying and selling goods and services.

5.37 Maritime Economics 2

- Prerequisites: Maritime Economics 1.

- *Course Content*: The module introduces concepts and contents related to port economy such as supply and demand of seaport services, markets, seaport costs, seaport service prices and other issues related to seaport economy.

5.38 Special topics in Maritime Business

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- Prerequisites: Comparative Maritime Policies; Maritime Economics 2.

- *Course Content*: The module outlines the latest issues and development trends of the world maritime business.

5.39 Internship 3: Gradduation Internship

- Prerequisites: Internship 2 - specialized internship.

- *Course Content*: Graduation internship is part of specialized knowledge and skills, through this module, students will experience real-life situations, cultivate professional knowledge and practice the skills they have been equipped with in previous lessons.

5.40 Graduation Dissertation

- Prerequisites: Intership 3 – Graduation Internship.

- *Course Content*: Apply specialized knowledge to solve a practical problem in the field of Maritime Economics at a company, enterprise or related organization such as Port Authority, Seaport Enterprise, Shipping Agent, Shipping Company. sea loading, ...

5.41 Speech Communication

- Prerequisites: no.

- *Course Content*: The course presents presentation skills and methods through conveying and expressing messages by words, gestures, and body language.

5.42 Globalization

- Prerequisites: no.

- *Course Content*: The module helps learners understand the key concepts of globalization and key aspects of globalization, as well as explain the role of countries in globalization, measure the effects of globalization on the process of globalization. politics and culture. From there, learners can apply the concepts of global production and finance in case analysis as well as apply their understanding of globalization in the maritime industry.

5.43 World Maritime History

- Prerequisites: no.

- *Course Content*: The module introduces the birth and development of ships, seaports as well as other issues related to the maritime field according to the development of the world's maritime history.

5.44 Economic Geography

- Prerequisites: no.

- *Course Content*: The module provides learners with key concepts of economic geography and key drivers of the global economy. This helps learners to understand the distribution of natural

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resources and the cultural nature of resource generation as well as to assess the population centers associated with these resources. In addition, the module also helps maintain in-depth knowledge of economic clustering.

5.45 Ocean Politics

- Prerequisites: no.

- *Course Content*: This course introduces the economic, security and environmental aspects of the world's oceans, focusing on the international aspects of the increasingly scarce global resources, leading to cooperation and even conflict of nations around the world.

5.46 Geopolitics of Energy

- Prerequisites: no.

- *Course Content*: The module discusses the world's oil and natural gas environment from the perspective of geopolitics, macroeconomics and microeconomics; the influence of the energy market on the health of the macro-economy and the stability of the national economy, international security, domestic policies of countries and vice versa, contemporary issues faced by the international oil and gas market; impact of energy geopolitics on international and domestic policies both past and present.

5.47 Environmental Law and Policy

- Prerequisites: no.

- *Course Content*: The module introduces international laws and policies in the management of the physical, biological, marine and coastal environments.

5.48 Comparative Politics

- Prerequisites: no.

- *Course Content*: The module introduces concepts in maritime policy, important factors affecting maritime policy.

5.49 Ocean environment management

- Prerequisites: no.

- *Course Content*: The module introduces some physical, chemical, biological characteristics and some basic processes in the marine environment, thereby guiding students to choose management and technical solutions to environmental problems. schools, buildings, and marine resources.

5.50 Seminar 2: Investment Project

- Prerequisites: no.

- *Course Content*: The course introduces knowledge about project management and project management techniques, planning and evaluating a hypothetical investment project.

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5.51 Port Operations and Management

- Prerequisites: no.

- *Course Content*: The course introduces general knowledge about ports, models of port management, the field of port management as well as methods of exploitation planning, operational processes at ports.