COURSE DESCRIPTION

Course Title	SHIPPING PRACTICE AND MARITIME GEOGRAPHY
Course Code	ATSG101
Course Type	Required
Level	BSc (Level 1)
Year / Semester	1 / Spring
Teacher's Name	Dr Sotiris Jeropoulos
ECTS	6 Lectures / week 3 Laboratories/week
Course Purpose	This course continues from ATSS101 in preparing students to undertake more specialised material in Shipping.
Learning Outcomes;	 In relation to geography, critically discuss the different modes of cargo transportation available, including man made canals and waterways, and analyse the effects on the cost of transportation
By the end of the course, the students are expected to able to:	 Waterways, and analyse the ellects on the cost of transportation and the environment. Differentiate between different ship deployment and services offered internationally. Briefly analyse the motivations to trade and relevant international trade regulations.
Prerequisites	None, though ATSS101 would be preferable.CorequisitesNone
Course Content	 Basic global geography. Ship owners' expenses. Cost and freight. Basics on why nations trade. Constraints on trading, the relationship between cargo value and affordable freight. Two major canals, their economic significance. The total transportation cost: Inco terms. Modes of transportation. St Lawrence and European waterways. Similar examples elsewhere. The role of Ports in international transportation. Shipping services. Basics on the four Shipping Markets and the factors influencing their volatility and cycles. Wto Main commodities: Trade routes and parcel size distribution
Teaching Methodology	Presentations, Discussions
Bibliography	 Jean-Paul Rodrigue, The Geography of Transportation Systems, online resource, <u>https://transportgeography.org/</u> M. Stopford, Maritime Economics, 3rd Edition, Routledge, 2009
Assessment	 Class Attendance and Participation, Mid Term Examinations and Assignments, 40% Final Examination 60%
Language	English