Course Title	Supply Chain Management
Course Code	LOGS210
Course Type	Theoretical
Level	Diploma/Higher Diploma
Year / Semester	2 nd year / 3 rd Semester
Teacher's Name	Konstantinou Marina
ECTS	6 Lectures / week 3 Laboratories / week -
Course Purpose and Objectives	The purpose of this course is to teach students the basic principles of Supply Chain Management and the characteristics of different types of supply chains
Learning Outcomes	 Upon completion, students are expected to: Understand basic concepts of Supply Chain Management Know the characteristics of different types of supply chains Understand the relationships and partnerships in the supply chain Be able to manage risks in the supply chain Know basic applications of sustainability in the supply chain
Prerequisites	Required
Course Content	 Basic concepts of Supply Chain Management Characteristics Lean supply chain Agile supply chain Market-driven supply chains Intergrading the supply chain Relationships and partnerships in the supply chain Advantages / Disadvantages of partnerships Risk management in the supply chain Basic applications of sustainability in the supply chain
Teaching Methodology	The class involves lectures, videos, readings and small group exercises, case studies and discussions.
Bibliography	 Harisson A. & Hoek R.V. (2014) Logistics Management and Strategy: Competing Through the Supply Chain, Pearson 5th edition, ISBN: 9781292004150 Christopher M. (2016) Logistics and Supply Chain Management, FT Press, 5th Edition, ISBN: 9781292083797 Grant D., Trautrims A., Wong C. (2017) Sustainable Logistics and Supply Chain Management: Principles and practices for sustainable operations and management,2nd, Kogan Page Ltd, ISBN: 9780749478278 eBook Academic Collection (EBSCOhost)
Assessment	 Attendance and Participation 10% Assignment 10% Intermediate Written Examination 30% Final Written Examination 50%
Language	English or Greek