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Course title	Procurement and supply chain management				
Course code	LOGS307				
Course type	Theoretical, Elective Course Group B				
Level	Undergraduate				
Year / Semester	Year 3 Semester 6				
Teacher's name	Konstantinou Marina				
ECTS	6	Lectures / week	3	Laboratories / week	
Course purpose and objectives	The purpose of the course is to teach the students the fundamental principles regarding the flow of raw materials and goods as well as the requirements of procurement management and supply chain planning.				
Learning outcomes	 After the completion of the course students are expected to: Understand the concept and importance of supply chain management as applied to modern businesses. Recognise how supply chain can become a competitive advantage for a company Recognise the key challenges of modern supply chain and the need to collaborate with those involved. Understand the importance of resource and media management, location selection, supplier selection, and product constraints within a supply chain. Propose strategies for improvement coordination and management policies in supply chain. Have knowledge of operational functions within a supply chain, such as procurement management. Understand the basic principles of supply chain management Understand current trends in supply chain management, and issues related to service level optimisation, the use of quantitative methods and applications that can help to solve complex supply chain management problems 				
Prerequisites	None		Require	d None	
Course content	 Introduction to procurement and supply chain The 6 steps of the procurement process Procurement as a business function Outsourcing Buy or build Danger management Procurement categories Provision of business services 				



ΦΟΡΕΑΣ ΔΙΑΣΦΑΛΙΣΗΣ ΚΑΙ ΠΙΣΤΟΠΟΙΗΣΗΣ ΤΗΣ ΠΟΙΟΤΗΤΑΣ ΤΗΣ ΑΝΩΤΕΡΗΣ ΕΚΠΑΙΔΕΥΣΗΣ

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	Contracts and their Management			
	Public procurementSupply chain			
	Management of relationships with suppliers			
	Procurement innovation			
	 Procurement to ensure the sustainability of supply chain 			
	Organisation of procurement functions			
	Procurement systems			
	Performance management and control			
	The course content will be taught using:			
	Power Point presentations			
	Guided discussions with the active participation of students			
Teaching	Examples and case studies that relate to the content of the course			
methodology	Question and answer section			
	Use of internet and related IT infrastructure			
	Use of video projector and whiteboard			
	Assignment			
Greek Bibliography				
	 Μαλινδρέτος, Γ. (2015). Εφοδιαστική Αλυσίδα, Logistics & Εξυπηρέτηση 			
	Πελατών. https://hdl.handle.net/11419/5391. Kallipos, Open Academic			
	Editions.			
	 Μαλινδρέτος, Γ. (2015). Διαχείριση αποθεμάτων και προμηθειών 			
	[Chapter]. Στο Γ. Μαλινδρέτος, Εφοδιαστική αλυσίδα, Logistics και			
	εξυπηρέτηση πελατών. Kallipos, Open Academic Editions.			
	https://hdl.handle.net/11419/5397			
	• Christopher, M. (2017). Logistics και Διαχείριση Εφοδιαστικής Αλυσίδας.			
	2 ^η έκδοση. Κριτική ISBN: 9789605861872			
	English bibliography			
Bibliography	• Chopra, S. (2019). Supply Chain Management: Strategy, Planning and			
Dibliography	Operation. 7 th Edition. Pearson Education Limited. ISBN: 978-1-292-25789-			
	• Fernie, J., and Sparks, L. (2019). Logistics and Retail Management:			
	Emerging Issues and new challenges in the retail supply chain. 5 th Edi			
	Kogan Page. ISBN: 978-0-7494-8160-5			
	• Muller, M. (2019). Essentials of Inventory Management. 3 rd Edition.			
	HarperCollins Leadership. ISBN: 978-1-4002-1237-8			
	Rushton A., Croucher P., Baker, P. (2022). The handbook of Logistics and			
	Distribution Management: Understanding the supply chain. 6 th Edition.			
	Kogan Page. EBSCO Host. ISBN: 9780749476786.			
	Attendance and Class Participation: 10%			
Assessment	• Assignments: 40%			
	Final Written Examination: 50%			
Language	English or Greek			