Course title	Sustainable and Socially Responsible Supply Chains
Lecturer	Determined later
Lecturer's email address	
Hours	30
ECTS	5
Academic year	2020/2021
Semester	winter/summer
Content	1. Course introduction 2. Supply chain and its management 3. Supply chain structure and basic processes 4. The origins and idea of sustainability 5. Sustainability from the perspective of global economy 6. Basics of business ethics and idea of corporate citizenship 7. Introduction to corporate social responsibility 8. Key issues and subjects of CSR 9. Review of international regulations related to sustainability and CSR 10. Using sustainability and CSR standards in practice (part 1) 11. Using sustainability and CSR standards in practice (part 1) 12. Socially responsible supply chain practices 13. Sustainability and CSR measurement 14. Sustainability and CSR reporting 15. Final test
Learning outcomes	After the course students should be able to: • understand the ideas of sustainability and corporate social responsibility • understand the role of sustainability and CSR in contemporary logistics and supply chain management • recognize main regulations related to sustainability and CSR • understand the importance of sustainability and CSR measurement and reporting • understand, select and apply selected sustainability and CSR to the supply chain
Selected literature	• Christopher M., Logistics and supply chain management: creating value-adding networks, Wyd. Pearson Education, 2005. • Cichosz M., Logistics Management, Wyd. Warsaw School of Economics, Warszawa 2015. • Moratis L., and Cochius T., ISO 26000: The business guide to the new standard on social responsibility, Wyd. Routledge, 2017. • D'Acunto E., Flash on English for Transport & Logistics, Wyd. ELI European Language Institute 2012.
Teaching tools/methods	• team-working • group discussions • interactive lectures using PPT • case studies • student's presentations
Form of examination	• presence and activity assessment • presentations based on team-work • final test