Course title	**Supply chain risk management**	Instructor	**Determined later**
		Instructor's email address	
Semester	1 ☒ 2 ☐	ECTS credits	5/3
Academic year	2019/2020	Contact hours	15 ☒ 30 ☐
Level	1-Bachelor ☒ 2-Master ☒	Language of instruction	English

Learning outcomes and competences
At the end of the course the learner is expected to be able to: • understand the importance of supply chain risk analysis and management, • recognize sources, causes and effects of supply chain risk, • measure and asses supply chain risk with selected tools, • match supply chain risk management's policy and methods to company's needs.

Course contents
1. Determinants of supply chain vulnerability 2. Definitions of risk and uncertainty. Definition and objectives of risk analysis and management. 3. Sources, causes and effects of supply chain risk. 4. Measurement of supply chain risk. 5. Supply chain risk mapping and assessment. 6. Tools of supply chain risk management. 7. Final test.

Recommended reading
• Jüttner, U., Peck, H., & Christopher, M., Supply chain risk management: outlining an agenda for future research. International Journal of Logistics: Research and Applications 2003 6(4), 197-210. • Manuj, I., & Mentzer, J. T., Global supply chain risk management strategies. International Journal of Physical Distribution & Logistics Management 2008 38(3), 192-223. • O'Driscoll N., Pilbeam A., Market Leader: Logistics Management, Wyd. Pearson 2010. • Cichosz M., Logistics Management, Wyd. Warsaw School of Economics, Warszawa 2015.

Teaching and learning methods
• interactive lecture and discussion, • case studies, • qualitative exercises.

Assessments methods
• presence and activity during classes, • team-work project report, • final test.