1. Course (module) name	2. Code
Logistics in Aviation	

3. Lecturer (s)	4. Division(s)

5. Cycle of studies	6. Course (module) level	7. Course (module) type
First	Course is not divided into parts	Mandatory

8. Delivery form	9. Delivery period	10. Delivery language (s)
Full-time	Semester 5	English

11. Requirements for students	
Preliminary requirements:	**Associated requirements (if any):**
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12. Scope of course (module) in ECTS credits	13. Full workload of a student (hours)	14. Contact work hours	15. Independent work hours
5	160	40	120

16. Course (module) purpose: competences developer by the course programme
To form a system of knowledge related to basics of logistics and key issues in supply chain management as well as awareness of such vital functions of logistics as inventory, warehouse, transportation and information management**.**

17. Relation of the course targets with the expected results of studies and evaluation methods of studies and student achievement

Results (targets) of the course	Results of the course	Methods of studies	Evaluation methods of academic achievements
Students have to understand different areas of the aviation industry, to understand the features of their management and to be able to organize and implement managerial processes, to collect and analyze data, to select appropriate methods and tools.	Understanding of basic logistics concepts and theories	Lecture, discussion, case study, analysis of literature	Intermediate exam (test), Homework , Final exam
	Ability to select appropriate methods necessary to find inventory, transportation and warehouse management solutions	Lecture, discussion, case study, analysis of literature	Intermediate exam (test), Homework , Final exam
	Ability to organize self-study and life-long learning process	Lecture, discussion, case study, analysis of literature	Intermediate exam (test), Homework , Final exam

18. Strategy and criteria of student assessment

Assessment method	Per cent	Delivery time	Evaluation criteria
Intermediate exam	25	After first 3 topics	Test evaluating student's theoretical knowledge related to concept of logistics, logistics system and customer service
Homework	30	At the end of entire course	Solution of provided case and finalization of continuous task related to selection of inventory management, transportation management and warehouse management decision
Final exam	55	At the end of entire course	Test evaluating student's theoretical knowledge related to transportation, warehouse, inventory and information management in logistics