1. Course (module) name	2. Code
Aircraft Maintenance Management	

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

First Course is not divided into parts Mandatory	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 7	English

11. Requirements for students		
Preliminary requirements:	Associated requirements (if any):	
-	-	

12. Scope of course (module) in ECTS credits	13. Full workload of a student (hours)	14. Contact work hours	15. Independent work hours
6	160	40	120

16. Course (module) purpose: competences developer by the course programme

Subject purpose:

- Give knowledge about Regulation (EU) 1321/2014 Part-M (Annex I) and Part-145 (Annex II) influence on maintenance organization activity
- Give skills to apply in consistent manner Regulation (EU) 1321/2014 Part-M (Annex I) and Part-145 (Annex II) requirements to day-to-day activity of key maintenance organization departments

17. Relation of the course	e targets with the expected results of studies and evaluation methods of studies and student			
achievement				
Results (targets) of the	Results of the course	Methods of studies	Evaluation methods of	
course			academic achievements	
Students have to gain the	Students demonstrate	Theoretical and problem	Individual written assignment	
ability to identify	knowledge of Part-M and Part-	based lecture,	and final examination	
problems independently,	145 of the Regulation (EU)	Data collection and		
observe new	1321/2014 determining the	analysis.		
opportunities and develop	airworthiness			
new products and	Demonstrate skills in	Theoretical and problem	Individual written assignment	
services that provide	application of the main	based lecture,	and final examination	
added value to the	airworthiness rules in aircraft	Data collection and		
aviation sector.	maintenance organization	analysis.		
	management.			
	Demonstrate knowledge and	Theoretical and problem	Individual written assignment	
	skills while applying continuing	based lecture,	and final examination	
	airworthiness rules to practical	Data collection and		
	management of selected AMO	analysis.		
	departments			

18. Strategy and criteria of student assessment			
Assessment method	Per cent	Delivery time	Evaluation criteria
Written Technical Report	40%	During the Semester	Evidence of data collection (15%), presentation (15%) analysis and discussion of results (45%) using a clear and appropriate method. The ability to communicate a technical topic in a clear and concise manner using a structured report (25%).
Examination	60%	During the Semester	Evidence of understanding the subject through appropriate answers to the questions (50%), clear and concise answers (30%), depth of analysis (10%), logic (10%). Excellent – above 70% Good – 60-70% Adequate – 40-59% Inadequate – under 40%