



1. Subject name	Case study				
2. Subject name in Hungarian	Case study				
3. Code	BMEKOVRM237	4. Evaluation type	mid-term grade	5. Credits	3
6. Weekly contact hours	0 (0) Lecture	2 (7) Practice	0 (0) Lab		
7. Curriculum	Transportation Engineering MSc (K)	8. Role	Specialization (sp) at Transportation Engineering MSc (K)		
9. Working hours for fulfilling the requirements of the subject					90
Contact hours	28	Preparation for seminars	8	Homework	50
Reading written materials	4	Midterm preparation	0	Exam preparation	0
10. Department	Department of Aeronautics and Naval Architectures				
11. Responsible lecturer	Dr. Rohács Dániel				
12. Lecturers	Gál István				
13. Prerequisites					
14. Description of lectures					
15. Description of practices					
During the course, students must participate in an R&D project from the Faculty's ATC projects. Analyzing the tasks to be solved for the project objective.					
16. Description of labortory practices					
17. Learning outcomes					
A. Knowledge					
Knows and understands the basic theoretical and practical methods of the chosen area.					
B. Skills					
Able to summarize and present the result achieved in the project, able to use the tools of informatics. Able to utilizing the knowledge acquired in the chosen area.					
C. Attitudes					
Interested, responsive, independent, take care for the deadlines.					
D. Autonomy and Responsibility					
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18. Requirements, way to determine a grade (obtain a signature)					
Preparation of 1 documentation about the project					
19. Opportunity for repeat/retake and delayed completion					
Delayed submission of the documentation					
20. Learning materials					
Special literature for project work					
Effective date	10 October 2019	This Subject Datasheet is valid for		Inactive courses	