



1. Subject name	Technical logistics project - 1				
2. Subject name in Hungarian	Műszaki logisztikai projekt 1				
3. Code	BMEKOALM333	4. Evaluation type	mid-term grade	5. Credits	7
6. Weekly contact hours	0 (0) Lecture	6 (35) Practice	0 (0) Lab		
7. Curriculum	Logistics Engineering MSc (L)	8. Role	Specialization (sp) at Logistics Engineering MSc (L)		
9. Working hours for fulfilling the requirements of the subject					210
Contact hours	84	Preparation for seminars	28	Homework	70
Reading written materials	28	Midterm preparation	0	Exam preparation	0
10. Department	Department of Material Handling and Logistics Systems				
11. Responsible lecturer	Dr. Bohács Gábor				
12. Lecturers	Gáspár Dániel, Szabó Péter, Dr. Rinkács Angéla, Odonics Boglárka				
13. Prerequisites					
14. Description of lectures					
15. Description of practices					
Within the framework of the course, students get acquainted with the design problems of the major engineering areas and the applied software. During the practices, group related tasks are solved and presented after regular consultations at the end of the semester. In the exercises, project-centered consultation, reporting and ongoing evaluation of their work are carried out with students.					
16. Description of labortory practices					
17. Learning outcomes					
A. Knowledge <ul style="list-style-type: none">Knowledge of materials handling systems projects in terms of structure and activities. B. Skills <ul style="list-style-type: none">He is able to assess solutions to a certain problem.Capable of implementing his work in the framework of a project. C. Attitudes <ul style="list-style-type: none">Strive to maximize their abilities to make their studies at the highest possible level, with a profound and independent knowledge, accurate and error-free, in compliance with the rules of the applicable tools, in collaboration with the instructors. D. Autonomy and Responsibility <ul style="list-style-type: none">Take responsibility for the quality of the work and the ethical standards that set an example for the classmates, using the knowledge acquired during the course.					
18. Requirements, way to determine a grade (obtain a signature)					
1 homework (50% for the final presentation, 50% for the documentation)					
19. Opportunity for repeat/retake and delayed completion					
The presentation and the documents submission can both be resubmitted once.					
20. Learning materials					
Materials on specific issues, plus former case studies. Students can download the subject notes in pdf format via Moodle.					
Effective date	10 October 2019	This Subject Datasheet is valid for		Inactive courses	