BUDAPEST UNIVERSITY OF TECHNOLOGY AND ECONOMICS
Faculty of Transportation Engineering and Vehicle Engineering

Course description

1. Subject name	Transport Logistics				
2. Code	**KOKUA304**	3. Evaluation	midterm	4. Credit	**5**
5. Seminars per week	**2 lecture**	**2 practice**	**0 lab**	6. Curriculum	

7. Needed working hours for achieving the requirements of the subject				**150**	
Contact hours	70 hours	Preparation for seminars	26 hours	Homework	10 hours
Reading written syllabus	8 hours	Exam preparation	30 hours	Final exam preparation	6 hours

8. Department	**Department of Material Handling and Logistics System**
9. Responsible lecturer	Dr. Tokodi Jenő
10. Lecturers	Dr. Tokodi Jenő

11. Mandatory requirement	-
12. Recommended requirements	-

13. Objective of the subject

Presentation of theoretical base of transport infrastructure information systems and unit load systems, containerisation, truck types, application own and contract vehicle systems, tests courses of industrial trucks.

14. Individual student assignment

Preparing a presentation about a selected transport infrastructure project, making a transportation flow model with own and contract vehicle, analysis based on the methodology introduced with ISO containers.

15. Assessment, requirements for examination

Preparing and presenting the presentation, writing the test, participation on the lectures and computer labs.