

Budapest University of Technology and Economics

Faculty of Transportation Engineering and Vehicle Enginee

1. Subject name	Forwarding Management 2					
2. Subject name in Hungarian	Szállítmányozási menedzsment 2					
3. Code	BMEKOKKM133	4. Evaluation type	exam grade	5. Credits	5	
6. Weekly contact hours	3 (16) Lecture 1 (6) Practice 1 (6) Lab					
7. Curriculum	Transportation Engineering MSc (K) Logistics Engineering MSc (L)	8. Role	Specialization (sp) at Transportation Engineering MSc (K) Specialization (sp) at Logistics Engineering MSc (L)			
9. Working hours for fulfilling the requirements of the su			ubject		150	
Contact hours	70	Preparation for seminars	12	Homework	30	
Reading written materials	6	Midterm preparation	12	Exam preparation	20	
10. Department	Department of Transport Technology and Economics					
11. Responsible lecturer	Dr. Mészáros Ferenc					
lecturer		Dr. Mészáros Ferenc, Dr. Duleba Szabolcs				
12. Lecturers	Dr. Mészáros Feren	c, Dr. Duleba Szabol	cs			
		c, Dr. Duleba Szabolo 2 - Forwarding Ma r				

Mode-specific knowledge of freight forwarding. International and domestic conventions / rules, technology and pricing of freight haulage and forwarding on road. International and domestic conventions / rules, technology and pricing of freight haulage and forwarding on rail. International and domestic conventions / rules, technology and tariffs of freight haulage and forwarding for inland waterway transports. International and domestic conventions / rules, technology and pricing of freight haulage and forwarding of maritime transport and shipping. International and domestic conventions / rules, technology and pricing of freight haulage and forwarding for air transports. International and domestic conventions / rules, technology and pricing for combined freight transports. International and domestic conventions / rules, technology, and pricing for groupage freight transports.

15. Description of practices

Students prepare and submit case study reports on current freight forwarding topics.

16. Description of labortory practices

Calculation tasks for the individual case studies.

17. Learning outcomes

A. Knowledge

• the student is familiar with the mode-specific legal system of freight forwarding.

B. Skills

the student is able to recognize and apply the mode-specific legal rules for freight forwarding tasks.

C. Attitudes

• the student strives for completeness in the acquisition of knowledge, co-operates with the teacher and other students, is open towards new and innovative ideas, researches, and uses information technology and computing tools for its work.

D. Autonomy and Responsibility

the student is sensitive towards the environmental and social aspects of freight forwarding, asks for professional
opinions of others, makes responsible decisions in organising the freight forwarding tasks, manages the challenges
responsibly.

18. Requirements, way to determine a grade (obtain a signature)

Requirements for signature: fulfilment of the two midterms, report and submission (in approx. 10 pages) of a special topic within freight forwarding. There is a verbal examination at the end of the semester. Weights of requirements in final mark: reporting activity (20%), average of midterms (30%), verbal examination (50%).

19. Opportunity for repeat/retake and delayed completion

There are retakes from 1st and 2nd midterms, the written report can be delayed completed and presented till end of delayed completion period.

20. Learning materials

Bokor, Zoltán (2013) Freight forwarding (in Hungarian). Course book, BME Dept. of Transport Technology and Economics

Effective date 10 October 2019 This Subject Datasheet is valid for Inactive courses