

## Transport informatics – MSc course

Course requirements 2024/2025 autumn semester

Subject Code:	BMEKOKKM223
Lectures(/week):	2 hours lectures and 2 hours practice
Credit Points:	5
Evaluation:	examination
Lecturer:	Csaba CSISZÁR DSc, professor
Practice:	Bálint CSONKA PhD, research associate Dávid FÖLDES PhD, research associate

Attendance on the classes:

According to the TVSz (study code). Attendance on seminars and guest lectures is mandatory.

Mid-terms:

first mid-term: 15 October 08:15  
second mid-term: 26 November 08:15  
scope: lectures on the previous weeks

first mid-term retake: 03 December 08:15  
second mid-term retake: 03 December 10:15

Assignment:

date of topic selection: 1. education week  
(topic is not allowed to be modified after two weeks from selection)  
mandatory consultation: 29 October in practice time  
submission deadline (doc and ppt files): 10 November  
presentation: on the 12. and 13. week in practice time, according to the schedule available in the Moodle system

Up to ONE mid-term can be retaken in the supplementary week.

Evaluation:

Mid-terms: max. 35 points per mid-term  
Assignment: max. 30 points (documentation 20 points, presentation 10 points)

Presentation is possible, only if the Power Point and Word files are submitted before deadline. Presentation date will be announced after the submission deadline.

The mid-semester ‘signature’ (acknowledgement of fulfilment) is obtained if all the midterms are passed, and the assignment is submitted and accepted, and attendance on guest lectures is completed. Extra fee is required according to the TVSz (study code) in case of later submission or retake of mid-term in the supplementary week.

**Registration for an exam in the NEPTUN system is required.** The way of examination is oral. Final grade: based on the exam results and the total score obtained during the semester.

Budapest, September 2024

Prof. Csaba CSISZÁR