Transport informatics – PhD course

Course requirements 2024/2025 autumn semester

Subject Code: BMEKOKUD002 Lectures(/week): 2 hours lectures Evaluation: examination

Lecturer: Csaba CSISZÁR DSc, professor

Attendance to the classes:

According to the TVSz (study code).

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

Evaluation:

Mid-terms: max. 25 points per mid-term

The mid-semester 'signature' (acknowledgement of fulfilment) is obtained if all the midterms are passed. Extra fee is required according to the TVSz (study code) in the case of mid-term retake in the supplementary week.

<u>Registration for an exam in the NEPTUN system is required.</u> 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