

Tárgytematika / Course Description

Forwarding case studies

AJNB_LSTA035

Tárgyfelelős neve /

Teacher's name: Dr. Baricza-Vöröskői Kata

Félév / Semester: 2024/25/1

Beszámolási forma /

Assesment: Vizsga

Tárgy heti óraszám /

Teaching hours(week): 2/1/0

Tárgy féléves óraszám /

Teaching hours(sem.): 0/0/0

OKTATÁS CÉLJA / AIM OF THE COURSE

The aim of this course is to provide a complex, practical application of the theoretical knowledge acquired in the Forwarding courses in the field of transport organisation, through the joint and independent development of case studies.

TANTÁRGY TARTALMA / DESCRIPTION

Driving and rest periods in road transport.

INCOTERMS

Pallet handling during transport processes.

Cargo insurance.

Optimisation of the distribution network.

Road / rail transport comparison.

Road / rail transport comparison.

FTL/LTL, chargeable weight calculation.

Softwares in forwarding.

Intermodal transportation.

Characteristics of air, sea transport.

Pipeline transpot.

Transport geography.

Role of regional airports and ports.

Case study: Driving and rest periods in road transport

Case study: Driving and rest periods in road transport

Case study: Pallet handling during transport processes

Case study: Pallet handling during transport processes

Case study:INCOTERMS

Case study:Optimisation of the distribution network

Case study:Optimisation of the distribution network

Case study:Road / rail transport comparison

Case study:Road / rail transport comparison

Case study: FTL/LTL, chargeable weight calculation

Case study: Softwares in forwarding

Case study: Intermodal transportation

Case study: Intermodal transportation

Case study:Pipeline transport

SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESMENT'S METHOD

Students will get marks by completing case studies.

Evaluation method:

The semester ends with an exam.

KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL

The course material provided by the teacher.

AJÁNLOTT IRODALOM / RECOMMENDED MATERIAL