

## Tárgytematika / Course Description Material Handling and Warehousing 3.

AJNB\_LSTA041

**Tárgyfelelős neve /**

**Teacher's name:** dr. Hencz Csaba Imre

**Félév / Semester:** 2023/24/1

**Beszámolási forma /**

**Assesment:** Vizsga

**Tárgy heti óraszám /**

**Teaching hours(week):** 3/0/0

**Tárgy féléves óraszám /**

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

### OKTATÁS CÉLJA / AIM OF THE COURSE

The aim of the course is to practice the knowledge of the previous material handling and warehousing semesters via practice-oriented projects.

The project will discuss the following areas:

building or renting a warehouse

warehouse layout

warehouse operation evaluation and development

production line feeding

### TANTÁRGY TARTALMA / DESCRIPTION

#### Topics of presentations

1. Introduction
2. Case study 1
3. Case study 1
4. Case study 1
5. Case study 2
6. Case study 2
7. Case study 2
8. Case study 3
9. Case study 3
10. Case study 3
11. Case study 4

12. Case study 4
  13. Case study 4
  14. Summary
- TOPICS OF EXERCISES

1. Introduction
2. Case study 1
3. Case study 1
4. Case study 1
5. Case study 2
6. Case study 2
7. Case study 2
8. Case study 3
9. Case study 3
10. Case study 3
11. Case study 4
12. Case study 4
13. Case study 4
14. Summary

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## SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESSMENT'S METHOD

**The students have to work on 4 case studies in groups.**

**The given works of the groups are graded together. The members of the teams say how to divide the points between each other.**

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## KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL

Jim Tompkins: Warehouse Management Handbook

Kenneth B. Ackerman: Practical Handbook of Warehousing

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## AJÁNLOTT IRODALOM / RECOMMENDED MATERIAL