

## Tárgytematika / Course Description

### Packaging Materials

AJNB\_LSTA026

**Tárgyfelelős neve /**

**Teacher's name:** dr. Böröcz Péter János

**Félév / Semester:** 2021/22/1

**Beszámolási forma /**

**Assesment:** Vizsga

**Tárgy heti óraszám /**

**Teaching hours(week):** 2/0/0

**Tárgy féléves óraszám /**

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

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### OKTATÁS CÉLJA / AIM OF THE COURSE

The course provide knowledge about the packaging materials. Having successfully completed this course, students will be able to describe the benefits and disadvantages of packaging materials and design proper boxes, cases and cushioning material to protect products during the transport.

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### TANTÁRGY TARTALMA / DESCRIPTION

Creating Value Through Packaging

Paper-Based Packaging I.

Paper-Based Packaging II.

Paper-Based Packaging III.

Paper-Based Packaging IV.

Plastic Packaging I.

Plastic Packaging II.

Plastic Packaging III.

Wooden Packaging I.

Wooden Packaging II.

Metal packaging

Glass packaging

Presentations of the project works

Presentations of the project works / Written test

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## SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESSMENT'S METHOD

Written test

**Grades will be determined as follows:**

0-50%: 1

51-64%: 2

65%-79%: 3

80-90%: 4

91%-: 5

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## KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL

**OBLIGATORY MATERIAL:**

Educational materials

**Recommended literature:**

**Diana Twede, Ph.D: Cartons, Crates and Corrugated Board - Handbook of Paper and Wood Packaging Technology, ISBN: 978-1-60595-135-5**

**Daniel Goodwin: Protective Packaging for Distribution, ISBN: 978-1-60595-001-3**

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