## Course Unit Descriptor

Study Programme: Applied Arts and Design (module: Graphic Design)

Course Unit Title: Packaging Design

**Course Unit Code: AMBA** 

Name of Lecturer(s): Nikola Berbakov

Type and Level of Studies: Undergraduate academic studies

Course Status (compulsory/elective): Compulsory

Semester (winter/summer): Winter and summer

Language of instruction: English

Mode of course unit delivery (face-to-face/distance learning): Face-to-face

**Number of ECTS Allocated: 10** 

Prerequisites: Basic knowledge of packaging design and printing technologies.

Course Aims: An innovative approach to the packaging design, practical work and cooperation with local industries.

**Learning Outcomes:** Application of graphic solutions and ideas on different forms of packaging. Getting acquainted with different types of cardboard and possibilities of using cardboard as packing material.

## **Syllabus:**

Theory

Introduction to paper and cardboard packaging design. Researching forms, technology of production and possibilities of cutting, bending and embossing various types of paper materials.

Practice

Practical training of students in the field of graphic and packaging design and improvement of teamwork experience. Making packaging models and prototypes, consultations about the project works.

**Required Reading:** Any useful manual about the forms and structures of paper and cardboard packaging design.

Weekly Contact Hours: 3 Lectures: 2 Practical work: 1

## **Teaching Methods:**

Group lectures with the use of various literature, manuals and video material. Group visits to the local cardboard product industry.

## **Knowledge Assessment (maximum of 100 points):** 100

Pre-exam obligations	points	Final exam	points
Active class	30	Practical exam	
participation		Tractical exam	
Practical work		Project work	70
Preliminary exam(s)			
Seminar(s)			

The methods of knowledge assessment may differ; the table presents only some of the options: practical exam, project exam, project presentation, seminars, etc.