## Course Unit Descriptor

**Study Programme:** Fine Arts (module: Sculpture)

**Course Unit Title:** Sculpting 1

Course Unit Code: VAJ1

Name of Lecturer(s): Macura Nikola, Blagojev Mirjana, Bunčić Aleksandar, Pavlović Magdalena

Type and Level of Studies: Undergraduate academic studies

Course Status (compulsory/elective): Compulsory

Semester (winter/summer): Winter

Language of instruction: English

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

**Number of ECTS Allocated:** 6

**Prerequisites:** None

**Course Aims:** By developing visual perception and three-dimensional thinking, students are trained to work on more complicated assignments

**Learning Outcomes:** Ability to apply practical and theoretical knowledge and skills as the basis for the creative research process.

## **Syllabus:**

- Modelling of the portrait study with a live model, preparation of the construction, molding in plaster
- Preparation and start of the work in relief with a live model (portrait, figure, segment). Relief modeling in clay, molding in plaster
- Free choice with thematic differences

**Required Reading:** Bourdelle, Émile-Antoine: Émile-Antoine Bourdelle, Sculptures and Drawings, Perth, Western Australian Art Gallery, 1978

Rodin, Sculpture and drawing, Catherine Lampert, Arts Council of Great Britain, 1987 Yale University Press

Berger Ursel: Aristide Maillol, Prestel 1999

Weekly Contact Hours: 4 Lectures: 2 Practical work: 2

## **Teaching Methods:**

Work in small groups with individual approach which includes practical and theoretical work and the use of proposed literature

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

Pre-exam obligations	points	Final exam	points
Active class	40	written exam	
participation		Witten Caun	
Practical work	30	oral exam	
Preliminary exam(s)		project presentation	30
Seminar(s)			

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