

Development of the skill of shaping spatial forms (three-dimensional). Introduction of the issues regarding spatiality. Development of the ability of observing nature: proportions, movement, character of a model and the student's ability to reflect it all in a sculptural composition.  Prerequisites  Entrance exams passed.  Learning outcomes:  - knowledge  Acquisition of a basic knowledge in the area of composing three-dimensional, spatial forms, introduction of the fundamentals of sculpture workshop. Introduction of the principles that govern the process of shaping three-dimensional forms. Acquisition of knowledge on the proper methodology of executing sculptural compositions: sketches of ideas, spatial designs in a smaller scale and ultimately the work in its final scale. Introduction of a basic knowledge in the field of shaping spatial, three-dimensional forms.  - skills  The student is familiar with the technique applicable to clay: by adding or reducing the clay, there are executed sculptural works corresponding to specific spatial problems: vertical, scale, rhythm., mutual relations of components, etc. The student acquires basic skills of working with nature (there are anticipated numerous corrections, depending on the student). The student has the skill of observing, they are able to determine the movement, proportions, character of the model and to reflect it all in the sketches of drawing and sculptural type, as well as in a studio sculpture. The student can simplify their observations of nature and reduce them to the most important data - to the mutual arrangement of solids and the masses, along with their distribution towards the vertical passing through the center of the masses. The student is able to use scale to reflect the observed objects of nature.  - personal and social  - personal and socia	Course name	Sculpture
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Teaching aids	Literature	Magazines: Sculpture, International Sculpture Center, USA.Rzeźba Polska, Roczniki, /Polish
1	Teaching aids	

Language of	Polish
instruction	