

Designing of artistic and industrial ceramics
Faculty of Ceramics and Glass / Department of Conservation and Restoration of Ceramics and Glass
Core course, compulsory course.
Year III, semester V, VI; full time master's degree studies
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Prof. Przemysław Lasak, Ph.D. Łukasz Karkoszka
Shaping the student's creativity and innovation in design. Acquisition of the ability of analytical thinking and development of the student's sensitivity. Improvement of the student's design and prototype workshop.
The II year of the study passed.
The student has knowledge in the area of designing of artistic and industrial ceramics. They can consciously select a technique and method for realizing a project.
The student is able to use the techniques and technology in the process of designing the artistic and utility ceramics.
The student is able to solve and interpret basic design tasks and apply a proper realization technique.
Fundamentals of designing of artistic and industrial ceramics. Execution of the assignment related to artistic ceramics. The assignment related to utility ceramics.
Exercises along with individual projects and ,master-apprentice' classes, 45 hours/sem
Semester 7: 25% executing assignments /25% active participation in classes/25% working critique /25% quick workshop exercises/. Semester 8: 70 % executing assignments /active participation in classes / working critique /quick workshop exercises/30 % presentation – final critique at the end of the year.
semester V – graded pass. semester VI – examination review.
Henry de Morant: Historia sztuki zdobniczej, /The history of decorative art/ Lakshmi Bhaskaran: Desing XX wieku, /Design of the XX century/ Kwartalnik /A quarterly magazine/ 2+3D, Confrontational Ceramics: The Artist as Social Critic / Judith S. Schwartz London; Philadelphia: A & C Black: University of Pennsylvania Press, 2008.
Polish