



## Programme: Crafts in Glass and Ceramics

## Title: Scale, Space and Body

<b>Semester:</b> 3 <b>Block:</b> 2	<b>Period:</b> 23 October 2022 – 26 January 2023 <b>ECTS-point:</b> 20
<b>Contents:</b> <p>Ceramics and glass form part of urban and spatial contexts, both as functional elements, but also as additions that extend the human experience of space and city and which can be understood aesthetically-phenomenologically.</p> <p>In this project students develop a proposal for a site-specific project in glass and/or ceramics. The project focuses on these possibilities for the craftsman to work with large formats and visualize solutions that challenge the existing one. Work must be done with a registration and empirical collection of material from a given place. Further work must be done specifically with a site for the solution proposal. This individually selected site is investigated, registered and selected so that the location of the proposal in glass or ceramics is in accordance with the student's intention within the given context.</p> <p>In ceramics or glass, an idea proposal is developed and prepared for an element, surface, panel, separation or other spatial product. Experimental and systematic work is done in a structured sketching process with shape, color, surface qualities such as texture, tactility, pattern, reflection, light absorption, light and shadow.</p> <p>The students work throughout the period to identify and develop a phenomenological sensation explained by the material's characteristics / expressions in relation to a chosen space or place.</p> <p>During the project period courses will be offered in modelbuilding, IT, large scale building.</p>	<b>Learning Outcomes:</b> <b>Knowledge:</b> <ul style="list-style-type: none"><li>• should have obtained basic understanding for specific theories and methods for 2D and 3D-visualizing in glass and ceramics for a site-specific spatial/architectural craft proposal.</li><li>• Should have obtained basic knowledge for mounting and installing a larger project in glass or ceramics in an urban or spatial environment.</li></ul> <b>Skills:</b> <p>Should be able to:</p> <ul style="list-style-type: none"><li>• Should be able to collect, analyze, and assesses empirical research material at an intermediate level.</li><li>• should be able to make use of and visualize empirical research material and be able to reflect on this material as a starting point for a craft or design proposal and a personal artistic expression at an intermediate level.</li><li>• should have basic skills in specific IT and computer programs that relates to visualizing design proposals.</li><li>• Should be able to prepare a model in cardboard or other materials, that presents the design proposal in a smaller scale.</li><li>• should be able to prepare a section of a design proposal in 1:1</li><li>• should be able to develop, design and visualize a design proposal with a starting point in an aesthetic-phenomenological experience, and make use of relevant materials and technologies.</li></ul>



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<p><b>Teaching forms:</b> Lectures, presentations, study trip, workshops, individual guidance and group guidance.</p>	<ul style="list-style-type: none"><li>• Should be able to reflect on specific relevant choices concerning mounting of the individual proposal.</li></ul> <p><b>Competencies:</b></p> <ul style="list-style-type: none"><li>• should be able to work experimentally and systematically within the materials glass and ceramics in the research- and design processes at an intermediate level.</li></ul> <p>working from an intention and a personal artistic expression within the materials glass and ceramics, and thus be able to make, implement and reflect upon the proposal in a realistic context.</p>
<p><b>Attendance requirements:</b> (write only requirements for activities for which attendance is a prerequisite for attending the examination) Students are expected to attend all teaching and activities connected to the project.</p>	<p><b>Submission requirements:</b> Fully developed craft proposal including 1:1 section, scale model, documentation of process. Project report, 5 standard pages of 2400 characters</p>
<p><b>Syllabus:</b> Syllabus of 150 pages of academic and professional literature within the following subject area:</p> <ul style="list-style-type: none"><li>• Architecture, aesthetics, phenomenology.</li></ul> <p>All titles are given in the term plan.</p>	<p><b>Method of assessment:</b> Oral examination, 45 minutes <b>Grading:</b> 7-point Grading Scale <b>Censor:</b> Internal</p>