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| FACULTY: | Faculty of Architecture and Design |
| FIELD OF STUDY: | INTERIOR ARCHITECTURE |
| ERASMUS COORDINATOR OF THE FACULTY: | Mateusz Rybarczyk |
| E-MAIL ADDRESS OF THE COORDINATOR: | mateusz.rybarczyk@tu.koszalin.pl |
| COURSE TITLE: | BASICS OF EXHIBITION DESIGN |
| LECTURER’S NAME: | Paulina Kminikowska |
| E-MAIL ADDRESS OF THE LECTURER: | paulina.kminikowska@tu.koszalin.pl |
| ECTS POINTS FOR THE COURSE: | 2 |
| COURSE CODE (USOS): | 1211>0100-PPW1-L |
| ACADEMIC YEAR: | **2025/2026** |
| SEMESTER:  (W – winter, S – summer) | W |
| HOURS IN SEMESTER: | 30 |
| LEVEL OF THE COURSE:  (1st cycle, 2nd cycle, 3rd cycle) | 1st |
| TEACHING METHOD:  (lecture, laboratory, group tutorials, seminar, other-what type?) | laboratory |
| LANGUAGE OF INSTRUCTION: | **• English full time scheme for classes with 5 and more International Erasmus+ students enrolled/accepted;**  **• English 50% individually with the teacher + Polish 50% with Polish students or individual project work- scheme for classes with less than 5 International Erasmus+ students enrolled/ accepted;** |
| ASSESSMENT METHOD:  (written exam, oral exam, class test, written reports, project work, presentation, continuous assessment, other – what type?) | PROJECT WORK, PRESENTATION |
| COURSE CONTENT: | Experimental pavilion - The selection of a design theme and ideological analysis of existing design solutions - The design of a three-dimensional composition with the function of an exhibition pavilion.Research of inspiration for the three-dimensional composition.  Search for forms, meanings, functional solutions and formal and functional experiments ( actual three-dimensional models).  Photography of the created projects, giving scale to the objects, creating photo-montage, locating the project in the selected space.  Making technical documentation of the project - presentation of the designed space. |
| ADDITIONAL INFORMATION: | During the workshop there are used technologies such as virtual and augmented reality and modern manufacturing technologies such as laser cutting and cnc technology.  1st grade course (1st semester) |