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|  **UNIVERSITY OF NIŠ** |
| **Course Unit Descriptor** | **Faculty**  | **Faculty of Civil Engineering and Architecture** |
| **GENERAL INFORMATION** |
| Study program  | Architecture |
| Study Module (if applicable) |  |
| Course title | FORM IN ARCHITECTURE |
| Level of study | Integrated studies  |
| Type of course | Elective |
| Semester  | Spring |
| Year of study  | 1st  |
| Number of ECTS allocated | 3 |
| Name of lecturer/lecturers | Danica B. Stankovic |
| Teaching mode | Lectures Project work Seminar |
| **PURPOSE AND OVERVIEW (max. 5 sentences)** |
| *Educating students and developing their ability to comprehend, analyze and connect form structures in urban—architectural space. Developing the skill of arranging elements and their connections which are relevant for the project methodology.* |
| **SYLLABUS (brief outline and summary of topics, max. 10 sentences)** |
| **The syllabus implies the study of characteristic architectural forms. Program content is divided into three thematic units. Concept of form in architecture. Basic elements of form. Regular and irregular forms. Subtractive and additive forms. Central-symmetrical forms. Botryoidal form. Grid form. Form articulation. Form transformation. Form and space- possible organizations. Specific types of spaces. Horizontal and vertical elements. Basic surface, elevated basic surface, depressed basic surface, covered surface, vertical surface, vertical surface, l-form, U-plane, shapes of openings. Form experience- movement in space. Form and space quality.**  |
| **LANGUAGE OF INSTRUCTION** |
| Serbian (complete course)  |
| **ASSESSMENT METHODS AND CRITERIA** |
| **Pre exam duties** | **Points** | **Final exam** | **points** |
| **Activity during lectures** | **5** | **Written examination** |  |
| **Practical teaching** | **5+50** | **Oral examination** | **30** |
| **Teaching colloquia** | **5+5** | **OVERALL SUM** | **100** |
| **\*Final examination mark is formed in accordance with the Institutional documents** |