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**Syllabus**

**BSc Architecture and Spatial Planning**

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| **Subject** | **DESCRIPTIVE GEOMETRY AND PERSPECTIVE** | | | |
| **Type** | **Semester** | **ECTS** | **Code** |
| OBLIGATORY (O) | 2 | 2 | 30-GJDP-155 |
| **Course Lecturer** | Artan Behluli, ida | | | |
| **Course Assistant** | Fjolla Abazi, MSc | | | |
| **Course Tutor** |  | | | |
| **Aims and Objectives** | The aim of learning about the descriptive geometry and perspective is the understanding of the transmission of space and three-dimensional objects by drawing on two-dimensional surface (drawing sheet). This impacts the observer (viewer) by creating the illusion of space experience. | | | |
| **Learning Outcomes** | As the students learn about the subjective principles of the illusion-mimicry of the objects and three-dimensional spaces on two-dimensional surfaces, they will get equipped with the most powerful intellectual tool, and that is thinking, analyzing and sketching of the three-dimensional world. | | | |