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| Study Programme: Architectural Engineering | | | |
| Course Unit Title: BUILDING HERITAGE PROTECTION AND REVITALIZATION | | | |
| Course Unit Code: 157 | | | |
| Name of Lecturer(s): PhD Viktorija F. Aladžić | | | |
| Type and Level of Studies: Undergraduate academic studies | | | |
| Course Status (compulsory/elective): Compulsory | | | |
| Semester (winter/summer): summer | | | |
| Language of instruction: English, Serbian | | | |
| Mode of course unit delivery (face-to-face/distance learning): Face-to-face | | | |
| Number of ECTS Allocated: 5 | | | |
| Prerequisites: | | | |
| Course Aims: Introducing the concept of cultural heritage and in particular with the notion of built heritage as a part of overall cultural heritage. Understanding the importance of building heritage preservation. | | | |
| Learning Outcomes: Knowledge about the concept, objectives, principles, methods, opportunities and threats of preserving building heritage in contemporary context. | | | |
| Syllabus: <i>Theory:</i> The concept of cultural heritage. Scientific valorization of a building heritage. Principles and methods of building heritage protection. The objectives, principles and problems of building heritage revitalization. The concept of integrative built heritage protection and sustainable development. Economic challenges and tourism development management in order to preserve built heritage. Cultural heritage protection legislation, international chartres and conventions. <i>Practice:</i> Case study analysis on the field. Researches of built heritage in the Archive, Institute for the Protection of Monuments, City Library, Municipal Museum, etc. | | | |
| Required Reading: M. Dimitrijević, <i>Statičko-konstruktivni problemi u zaštiti graditeljskog nasleđa</i> , Beograd: 1986. ; S. M. Nenadović, <i>Zaštita graditeljskog nasleđa</i> , Beograd, 1980.; J. Nešković, <i>Revitalizacija spomenika kulture</i> , Beograd, 1986.; S. Tiesdell, T. Oc, T. Heath, <i>Revitalizing Historic Urban Quarters</i> , Oxford: Architectural Press, 1996. | | | |
| Weekly Contact Hours: | Lectures: 2 | Practical work: 2 | |
| Teaching Methods: Lectures and student individual and group work. | | | |
| Knowledge Assessment (maximum of 100 points): | | | |
| Pre-exam obligations | points | Final exam | points |
| Active class participation | 05 | written exam | 30 |
| Practical work | | oral exam | |
| Preliminary exam(s) | 20 | | |
| Seminar(s) | 45 | | |
| The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc. | | | |