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| **UNIVERSITY OF NIŠ** | | | | | | |
| **Course Unit Descriptor** | | **Faculty** | | | Faculty of Occupational Safety in Niš | |
| **GENERAL INFORMATION** | | | | | | |
| Study program | | | | Fire Protection Engineering | | |
| Study Module (if applicable) | | | | / | | |
| Course title | | | | Fire Protection Organization | | |
| Level of study | | | | ☐Bachelor ☒ Master’s ☐ Doctoral | | |
| Type of course | | | | ☐ Obligatory ☒ Elective | | |
| Semester | | | | ☒ Autumn ☐Spring | | |
| Year of study | | | | First | | |
| Number of ECTS allocated | | | | 5 | | |
| Name of lecturer/lecturers | | | | Snežana Živković | | |
| Teaching mode | | | | ☒ Lectures ☒ Group tutorials ☒ Individual tutorials  ☐Laboratory work ☐ Project work ☒ Seminar  ☐Distance learning ☐ Blended learning ☒ Other | | |
| **PURPOSE AND OVERVIEW (max. 5 sentences)** | | | | | | |
| *Acquiring knowledge about fire protection subjects, about organization and activities of professional and volunteer fire fighting, and about types of fire protection activities and the manner of their organization in companies. Such knowledge provides students with practical skills for specialized fire protection jobs. Fire protection can be understood as a set of measures and actions for planning, financing, organizing, implementation and control of measures and actions for fire protection, for prevention of fire outbreak and spread, detection and fire fighting, rescuing people and property, environmental protection, determination and elimination of fire causes, as well as providing assistance in eliminating the consequences of fire. Regardless of contemporary scientific, technical and technological, organizational and other solutions that are used for forecasting, preventing and eliminating various and numerous causes of fire, man with all his qualities and shortcomings remains the main determinant of reliability, safety and quality of working and living environment. With the emphasis on efficiency and quality in preventive activities in organized fire protection and elimination of possible consequences of fire, exposed material enables to acquire knowledge about the concepts and principles of the organization of fire protection, legislation, subjects of fire protection, management in fire protection and other elements and functions and modern fire protection system.* | | | | | | |
| **SYLLABUS (brief outline and summary of topics, max. 10 sentences)** | | | | | | |
| Theoretical lessons covers topics: Fundamental terms and principles of fire protection organization; Basics of fire protection organization: international and national legal sources and current regulation; Domestic and international organizational systems of fire protection; Domestic fire protection system subjects; Government bodies, their tasks and authority. Fire protection monitoring; Rights and obligations of local communities. Company as a fire protection subject; Classification of companies into categories of fire threats (conditions, foundations, criteria); Normative organization of fire protection; Obligations and responsibilities for fire protection in a company; Specialised fire protection services: models, systems, connection in the company structure, and the place of service in the executive structure. Corporate fire protection management; Management in fire protection; Company’s obligation towards monitoring bodies; Professional fire units, territorial and industrial (foundation, activity, organization, hierarchy, and personnel); Volunteer fire fighting associations (organization, tasks, activity). Citizens and fire protection.  Practical lessons are carried out through exercises, other forms of teaching, study and research work with the development of current topics in the field of organization of fire protection. | | | | | | |
| **LANGUAGE OF INSTRUCTION** | | | | | | |
| ☒ Serbian (complete course) ☐ English (complete course) ☐ Other \_\_\_\_\_\_\_\_\_\_\_\_\_ (complete course)  ☐Serbian with English mentoring ☐Serbian with other mentoring \_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | |
| **ASSESSMENT METHODS AND CRITERIA** | | | | | | |
| **Pre exam duties** | **Points** | | **Final exam** | | | **points** |
| **Activity during lectures** | **10** | | **Written examination** | | |  |
| **Seminar** | **20** | | **Oral examination** | | | **40** |
| **Teaching colloquia** | **30** | | **OVERALL SUM** | | | **100** |
| **\*Final examination mark is formed in accordance with the Institutional documents** | | | | | | |