

Date: 24.02.2017

Place: Tirana

Knowledge FOr Resilient soCiEty

I MEETING INTIRANA

National Qualification Frameworks

University of Tuzla Federation of B&H, B&H University of Banja Luka Republic of Srpska, B&H

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.







Classification of occupations

Classification of occupations in BiH is based on the International Standard Classification of Occupations (International Standard Classification of Occupations, ISCO-08), which is recommended by the International Labour Organization used as an international standard of 6 December, 2007.







Classification of occupations has a hierarchical structure. Occupations associate or combine in of interest in four classification levels, as follows:

- -The first class level is a major occupational groups, marked the one-digit code and title,
- -Second classification level is a subset of interest, marked by double digits code and title,
- -Third classification level is the regional occupational groups, marked three-digit code and title,
- -Fourth classification levels are units of regional occupational groups, marked four digit code and name.







The classification system of occupations is a hierarchical system of occupational groups, in which are classified for Bosnia and Herzegovina characteristic of interest. At the lowest classification level classification of occupations contains 3,904 occupations.

The descriptions of specific activities and tasks are classified into occupation by encryption.

The criteria for classifying occupations usually are: the type of business object labor, occupational complexity / level of knowledge; tools, machinery and equipment, which has also beenused; technological level jobs; professions and others.







In Republic of Srpska there are no **disciplines of education** (Defined by Rulebook for field of education, for which the Ministry of Education and Culture of Republic of Srpska is competent – **document no. 6 in Attachment**— University of Banja Luka) named

Disaster Risk Management

Related disciplines of education, which exist in Republic of Srpska are:

- Civil Engineering and
- Mechanical engineering and metal processing (within the field of education - Engineering, Technology and Civil Engineering)





At the **University of Banja Luka**, there is no **scientific field**

(defined by the Decision of the parentage of the University of Banja Luka, which was broughtby University of Banja Luka Senate – documents no. 5.1 i 5.2 in Attachment– University of Banja Luka)

Disaster Risk Management; Fire Safety and similar





Related scientific field, which exist at the University of Banja Luka:

- Civil Engineering Constructions
- Building materials and Concrete Technology
- Hydrotechnics
- Geotechnics
- Transportation Engineering
- Construction project organization and Technology and Construction management

(within the scientific field - Civil Engineering, for AGGF) and



- Protection of the working environment Engineering (within the scientific field – Industrial Engineering, for Faculty of Mechancial Engineering)

Co-funded by the

Erasmus+ Programme of the European Union

After the process of introducing the new module

Disaster Risk Management and Fire Safety

on existing Master studies of Civil engineering, the procedure of amending the Decision on the parentage of the Faculty of Architecture, Civil Engineering and Geodesy of University of Banja Luka will be initiated, in order to introduce a new scientific field.

An alternative solution can also be joining the existing research fields for the scientific field Civil Engineering. (for which is Faculty of Architecture, Civil Engineering and Geodesy is academically competent)





Mational Quantication Flameworks

Faculty of Architecture, Civil Engineering and Geodesy, Banjaluka

- Study programme of **Architecture**
- Study programme of **Civil Engineering**
- Study programme of **Geodesy**
 - First-cycle of academic studies 8 semesters 240 ECTS
 - Second-cycle of academic studies 2 semesters (master studies)
 60 ECTS







Mational Quantication Flameworks

Faculty of Mining, Geology and Civil Engineering, Tuzla

- Study programme of Mining
- Study programme of **Geology**
- Study programme of Civil Engineering
- Study programme of **Borehole Mining**
- Study programme of Safety Engineering



240





Second-cycle of academic studies – 2 semesters (master studies)

Co-funded by the

60 ECTS





University of BanjaLuka

Faculty of Architecture, Civil Engineering and Geodesy, Banjaluka

Second-cycle of academic studies – CIVIL ENGINEERING Master's studies, 60 ECTS





Transportation engineering

Geotechnical engineering

Construction project organization and technology

Disaster risk management and fire safety









After completion of First-cycle of academic studies student acquires title:

Diplomirani inženjer građevinarstva – 240 ECTS (Native language)

Bachelor of Civil Engineering – 240 ECTS (English language)

- document no. 7.2 in attachment - University of Banja Luka

Abbreviation for this title is:

dipl. inž. građ. (Native language)

BSc CE (English language)

documents no. 2.1 and 2.2 in attachmentUniversity of Banja Luka









After completion of Second-cycle of academic studies studentacquires title :

Master inženjer građevinarstva – 300 ECTS – Upravljanje rizikom od katastrofalnih događaja i požara (Native language)

Master of Civil Engineering – 300 ECTS – Disaster risk management and fire safety (English language)

- document no. 7.2 in attachment - University of Banja Luka

Abbreviation for this title is:

ma inž. građ. (Native language)

MA CE (EnglishLanguage)





documents no. 2.1 and 2.2 in attachmentUniversity of Banja Luka





B&H framework for higher education qualifications consists of three cycles that reflect and expand upon the Dublin Descriptors which correspondent with levels defined in the

European Qualifications Framework (EQF)

Bachelor of Civil Engineering - 240 ECTS

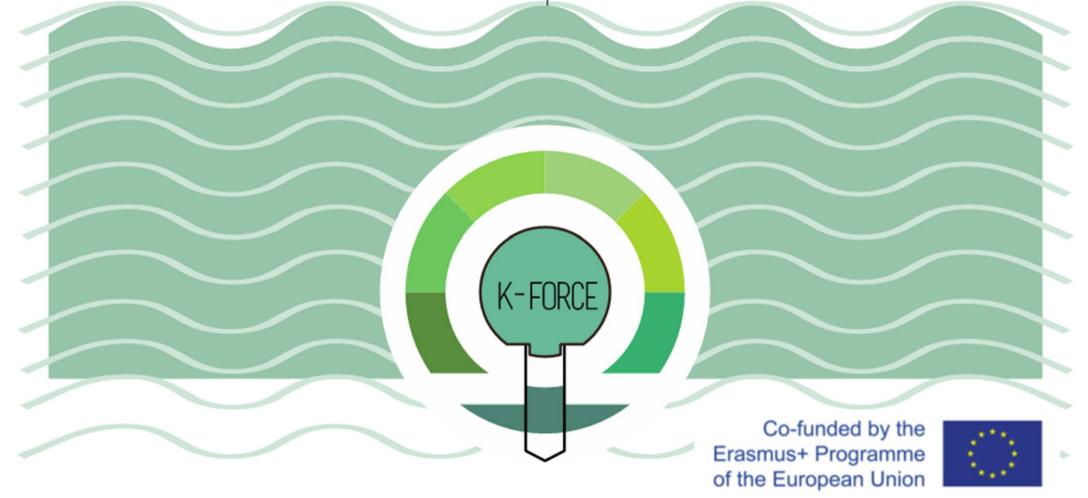
Level 6

Master of Civil Engineering – 300 ECTS – Disaster risk management and fire safety









Thank you for your attention

Aneta Jokić Mladen Slijepčević e-mail: anetajkc@gmail.com

e-mail: mslijepcevic@aggfbl.org





Knowledge FOr Resilient soCiEty