



*Date: 24.02.2017*

*Place: Tirana*

# Knowledge **FOR** Resilient soCiEty

**I MEETING IN TIRANA**

Accreditation rules

*University of Banja Luka  
Republic of Srpska, B&H*

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## **Accreditation rules**

- Study Programs on the Faculties of University of Banja Luka are not accredited.**
- The accreditation process is expected in the coming period.**
- When establishing a new cycle of studies, obligation of the licensing is prescribed by the relevant Ministry**

**The introduction of a new module**

### **Disaster risk management and fire safety**

**On existing Master studies in Civil Engineering on Faculty of Architecture, Civil Engineering and Geodesy of University of Banja Luka, the following procedure will be carried out:**

**AMENDMENT of the existing curriculum.**



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## **Accreditation rules**

ACCREDITATION RULES

### **AMENDMENT**

***of the existing curriculum  
is limited to the possibility of  
changes in the amount of***

**20%**

***compared to first licensed curriculum.***



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## **Accreditation rules**

ACCREDITATION RULES

***Existing Master studies in Civil Engineering on Faculty of  
Architecture, Civil Engineering and Geodesy of University  
of Banja Luka***

***SO FAR HAVEN'T BEEN CHANGED,***

***So the allowed percentage of changes is fully available  
for the realization of the establishment of a new module***

***Disaster risk management and fire safety***









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## **Accreditation rules**

ACCREDITATION RULES

### **The procedure of adopting *AMENDMENTS* of the existing curriculum :**

-  ***Sessions of Chairs of study program CE***
-  ***The session of the Council of the study program CE***
-  ***The meeting of the Collegium of the Faculty***
-  ***The session of the Academic Council of the Faculty***
-  ***Commission of the University Porectorate***
-  ***The session of the University Senate***



**ABOUT ONE YEAR**

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## **Accreditation rules**

ACCREDITATION RULES

**Estimation of procedure duration *AMENDMENT*  
of existing curriculum Master studies in CE, of  
Faculty of Architecture, Civil Engineering and  
Geodesy of University of Banja Luka**

***one year***



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## **Accreditation rules**

## **ANALYZED ACCOMPANYING REGULATIONS**

- 1. Law on Higher Education**
- 2. The Law of titles acquired upon completion of higher education**
- 3. The Statute of the University of Banja Luka**
- 4. The rules of studying at the I and II cycle studies**
- 5. Decision on parentage of faculty - scientific field and narrow scientific field**
- 6. Rules on the fields of education - Ministry of Education and Culture**
- 7. Rulebook on vocational, academic and scientific titles**
- 8. Instructions for the preparation and improvement of study programs**
- 9. Ordinance on the content of public documents issued by higher education institutions**
- 10. Instruction for conducting the licensing of higher education institutions**
- 11. Decision on the number of students enrolling in the first year of I and II cycle of studies at public higher education institutions**



## **Accreditation rules**

ACCREDITATION RULES

**According to Law of Higher Education**

*(document no. 1 in Attachment)*

**and The rules of studying at the I and II cycle studies** *(document no. 4 in Attachment)*

**CALL FOR APPLICATIONS FOR ADMISSION OF STUDENTS**  
**is sent out 3 times a year**

**July, Avgust, September.**

**ENTRANCE EXAM is mandatory!**



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## Accreditation rules

### Accreditation rules

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- ➡ **Classes are organized in two semesters with 30 credits per semester**
- ➡ **Maximum 5 subjects per semester (more only exceptional)**
- ➡ **Minimum 3 ECTS and maximum 10 ECTS credits per subjects**
- ➡ **At least 50% of direct teaching, of which part can be research work**



## Accreditation rules

### Accreditation rules

#### Accreditation rules

➤ **The curriculum must contain at least the following range of subjects from each category according to the classification, as follows:**

- **Basic - 10% of cases,**
- **Disciplinary or professional - 20%**
- **Narrowly disciplinary - 20% of cases,**
- **Complementary, 5%**
- **General - 5% of cases.**



## **Accreditation rules**

### **Accreditation rules**

#### **Accreditation rules**

- **Minimum 25 % of subjects must be *elective***
- **Minimum number of students for the elective course is 5**
- **The scope of direct teaching is between *20 and 25 hours per week***



## Accreditation rules

### Accreditation rules

#### Accreditation rules

***Study programs must differentiate from each other by at least 35% of the total number of ECTS credits, in order for them to be considered as different study programs, where these 35% are made of groups of disciplinary and narrow disciplinary subjects. In this percentage are also included elective courses or ECTS value of elective courses.***

***In other words: orientations in the study program can not vary more than 35%, otherwise they represent different study program***



**Working proposal of the curriculum of the module**  
***“Disaster risk management and fire safety”***  
**on second cycle studies (Master)**  
**on Faculty of Architecture, Civil Engineering and Geodesy**  
**in Banja Luka**

**1<sup>st</sup> SEMESTER**

1. Obligatory course 1 - *Structural Modelling* (5 ECTS)
2. Obligatory course 2 - ..... (7 ECTS)
3. Obligatory course 3 - ..... (5 ECTS)
4. Obligatory course 4 - ..... (5 ECTS)
5. Elective course 1 (4 ECTS)
6. Elective course 2 (4 ECTS)

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TOTAL

**30 ECTS**

**Elective Course title**

1. *Aseismic Design and Construction*
2. ....
3. ....
4. ....
5. ....
6. ....



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**Working proposal of the curriculum of the module**  
***“Disaster risk management and fire safety”***  
**on second cycle studies (Master)**  
**on Faculty of Architecture, Civil Engineerig and Survey**  
**in Banja Luka**

**2<sup>nd</sup> SEMESTER**

1. Elective course 3 (**7 ECTS**)
2. Elective course 4 (**7 ECTS**)
3. Master thesis (**16 ECTS**)

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TOTAL

**30 ECTS**

**Elective Course title**

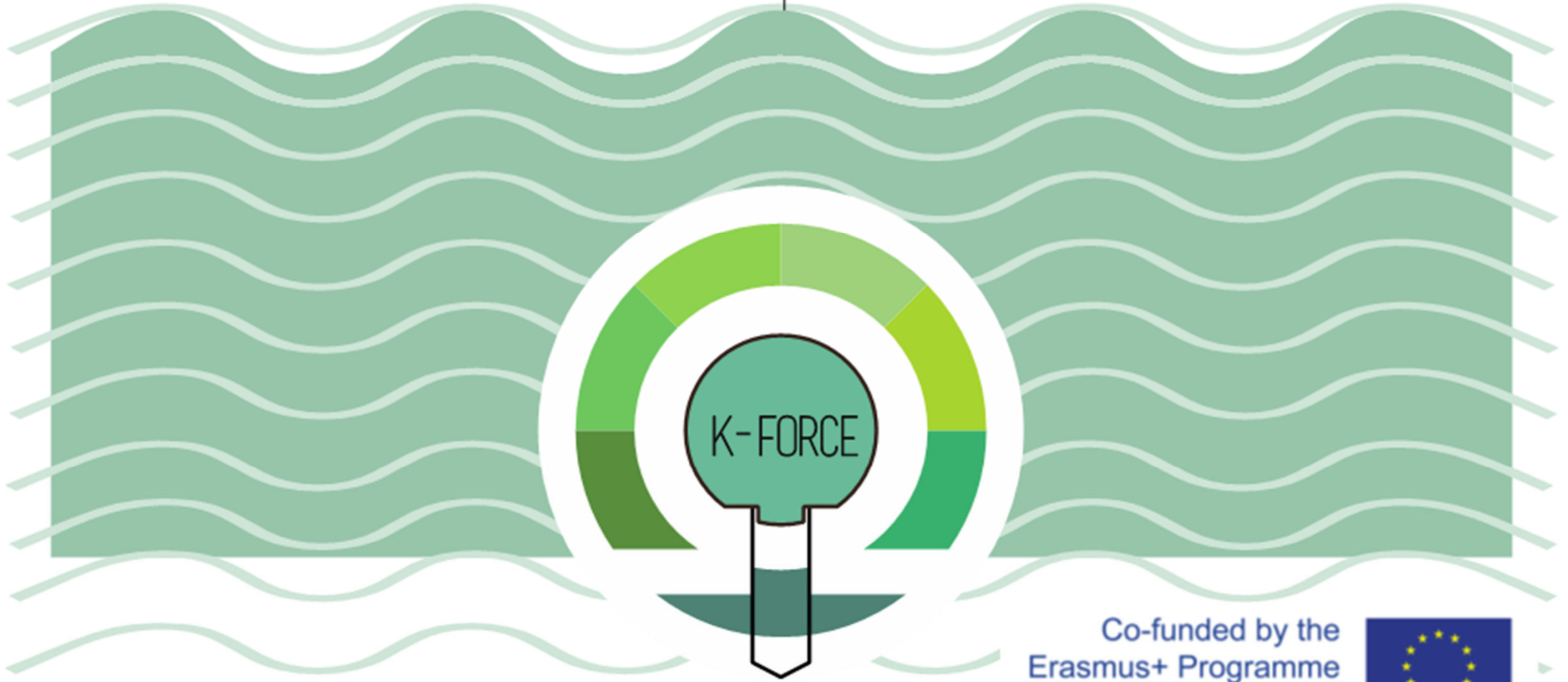
1. *Damage Repair of Timber, Steel and Masonry Structures*
2. *Flood Management*
3. *Risk Management of Civil Engineering Projects*
4. *Geohazards*
5. ....
6. ....
7. ....
8. ....



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Thank you  
for your attention

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**Knowledge FOR Resilient soCiEty**