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Knowledge FOR Resilient soCiEty

REPORT ON 1ST COHORT PROGRESS AND FEEDBACK – GENERATION 2017/2018

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AVAILABLE AT K-FORCE WEBSITE SINCE AUGUST 2018

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WP4

IMPLEMENTATION OF MASTER PROGRAMMES

Report on 1st Cohorts' Progress and Satisfaction of
Students and Staff

Deliverable 4.5



The aim of this report is to provide inputs from the participants in these innovated and developed MPs for their continuous improvement and the improvement of their curricula.

These inputs will then be used to accelerate data processing and implement future modifications to the MP curricula.

The surveys are to be conducted according to Laws on Higher Education and accreditation standards.

All polls are to be filled out completely anonymously.

**ALL WB HEIs TO PREPARE AND CONDUCT SURVEYS ACCORDING TO INTERNAL RULES,
FOR FINAL REPORT – DEADLINE - AUGUST 2019**



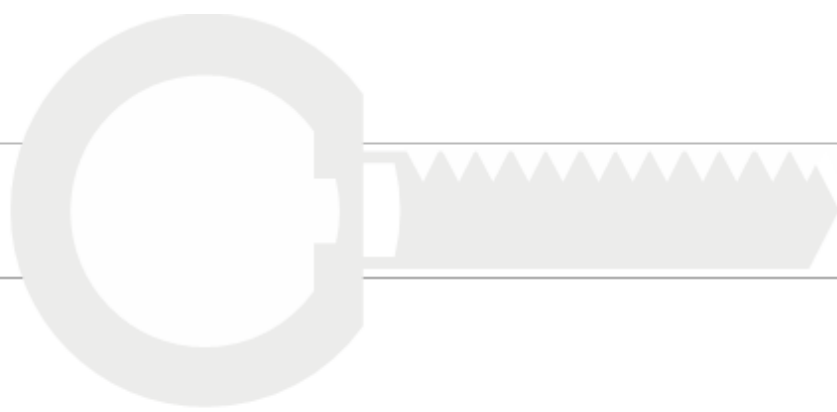


UNS – SURVEYS

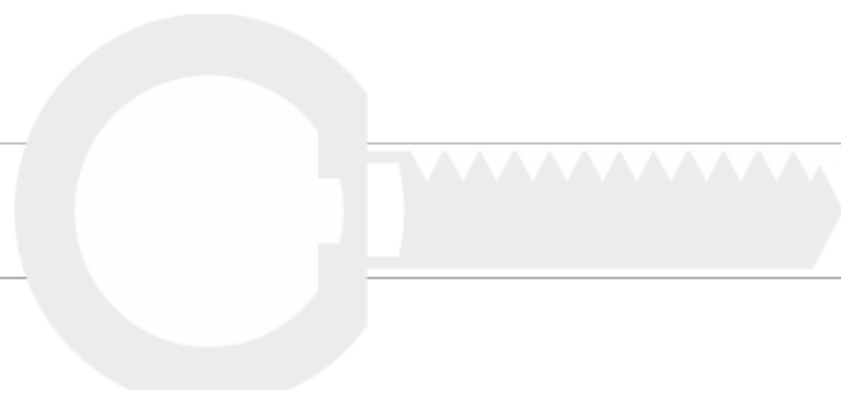
- **Survey for the evaluation of the study programme,**
- **Survey for evaluating the teaching staff,**
- **Survey for evaluating the individual courses,**
- **Survey for the evaluation of the work of the HEI and its services and bodies and**
- **Survey for evaluating the guest lectures.**

THE LAST ONE IS COMMON FOR ALL WB HEIs, SURVEY FORMS ARE THE SAME FOR ALL AND WERE ALREADY SENT TO ALL AFTER OHRID MEATING

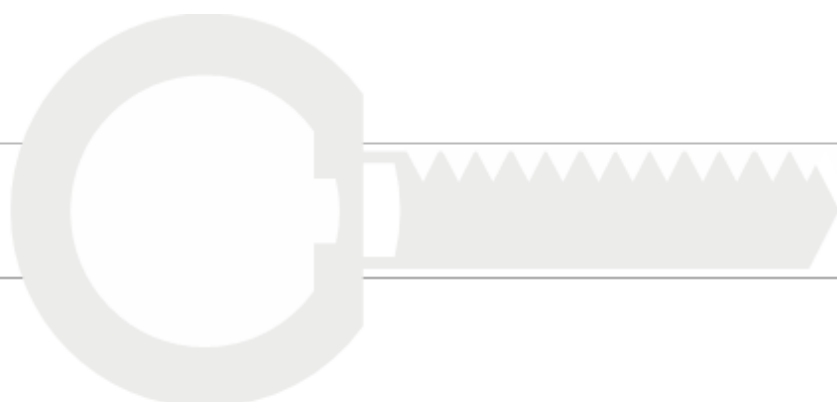




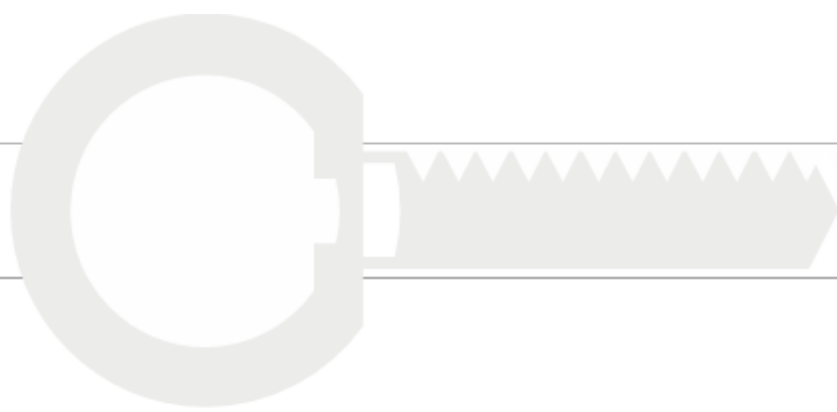
1. *Survey on the teaching process and staff.* Students evaluate professors and teaching assistants, the availability of course literature, number of lecture and tutorial classes and the relevance of the course for their respective study program. They fill out a printed questionnaire during lectures on each of the courses they had that semester. The survey time slots are defined by the yearly calendar, one slot nearing the end of the winter and one nearing the end of the summer semester.



2. *Survey on individual courses.* After they have passed the course, they evaluate the teaching and course plan. The questionnaire entails questions regarding the course difficulty, the lecture time plan and the fairness and objectivity of the professor. The survey is filled out online, via the student web service. The student can fill it out immediately after the receiving the course grade, up until enrolling in the next academic year. The report on the course is prepared before the start of the following academic year – September.



3. *Survey on the functioning of the Faculty and its services and bodies.* The students fill it out in September, during the enrolment in the new academic year. They are given the opportunity to name the professor(s) and teaching assistant(s) they were most and least satisfied with and the most difficult subject to pass. They also evaluate the work of Faculty leadership, the presence of teaching tools at the Faculty and the supply and functioning of the Faculty library. The survey is filled out online, via the student web service. The survey is active during August and September.



4. *Survey on the study programme as a whole.* Contains the evaluation of the functioning of the Faculty and its parts, as well as of the whole study program. This survey is available for students of all study levels who have defended their thesis, before they receive their diploma. The survey is filled out online upon the defence of the thesis, via the student web service. The survey is active throughout the academic year.

Course: Risk Analysis in the Decision-Making Process

Professor: Laban Mirjana (evaluated on 14 questionnaires)

Teaching Assistant: Šupić Slobodan (evaluated on 14 questionnaires)

Number of surveys filled out: 14 **Number of students present:** 19 **Number of students enrolled:** 24

general grade average	professor grade	teaching assistant grade	grade average	following the schedule		delivery	
				lectures	tutorials	lectures	tutorials
	9,46	9,93		1,20	1,20	1,07	1,07
median	10,00	10,00	median	1,00	1,00	1,00	1,00
mod	10,00	10,00	mod	1,00	1,00	1,00	1,00

grade average	consultations		literature		course grade	course relevance	number of classes	
	professor	teaching assistant	existent	too abundant			lectures	tutorials
	1,00	1,00	1,08	1,69	9,08	1,36	1,14	1,14
median	1,00	1,00	1,00	2,00	10,00	1,00	1,00	1,00
mod	1,00	1,00	1,00	2,00	10,00	1,00	1,00	1,00



Course: Financial Resilience to Hazards

Professor: Trivunić Milan (evaluated on 3 questionnaires)

Teaching Assistant: Ćirić Danijela (evaluated on 3 questionnaires)

Number of surveys filled out: 3

Number of students present: 3

Number of students enrolled: 8

<i>general grade average</i>	professor grade	teaching assistant grade	<i>grade average</i>	following the schedule		delivery	
				lectures	tutorials	lectures	tutorials
<i>average</i>	10,00	10,00	<i>average</i>	1,00	1,00	1,00	1,00
<i>median</i>	10,00	10,00	<i>median</i>	1,00	1,00	1,00	1,00
<i>mod</i>	10,00	10,00	<i>mod</i>	1,00	1,00	1,00	1,00

<i>grade average</i>	consultations		literature		course grade	course relevance	number of classes	
	professor	teaching assistant	existent	too abundant			lectures	tutorials
<i>average</i>	1,00	1,00	1,00	2,00	10,00	1,00	1,00	1,00
<i>median</i>	1,00	1,00	1,00	2,00	10,00	1,00	1,00	1,00
<i>mod</i>	1,00	1,00	1,00	2,00	10,00	1,00	1,00	1,00



CONCLUSIONS

- The courses are deemed relevant form the study programme with high overall course grades.
- The lectures and tutorials are conducted according to the set schedule with consultation taking place in the assigned time. The lowest grades, which are still relatively high, are given for the abundances of course literature.
- The teaching staffs are also evaluated with high grades.
- **The problem of student attendance in the time slots for the survey is noted and the lecture schedule will be changed next school year, so working students could attend the lectures more often.**

ALL THE LECTURES IN 2018/2019 SCHOOL YEAR ARE STARTING AFTER 16.00

Other surveys are in progress, according to the survey plan and will be filled out during September 2018. The survey results will be available in the end of 2018.



TEACHING REALIZATION PLAN

СТУДИЈСКИ ПРОГРАМ: УПРАВЉАЊЕ РИЗИКОМ ОД КАТАСТРОФАЛНИХ ДОГАЂАЈА И ПОЖАРА

Р.б.	Шифра	Предмет	I	II	Катедра (одсек)	Опис	Опис
1.	12.ZP501	Интегрално управљање ризиком од катастрофалних догађаја	2+2		181/314		
2.	12.URZP62	Процена стања оштећених грађевинских објеката	2+2		314		
3.	12.ZP512	Планови заштите и спасавања	2+1		314		
4.	12.URZP55	Заштита од пожара и експлозија услед дејства електричне енергије	2+1		226		
5.	12.ZP507	Пројектовање стационарних система за гашење пожара	2+2		184		
6.	12.ZP514	Планирање и организовање активности код догађаја са катастрофалним последицама	2+2		313		
7.	12.Z506	Виши курс математике 1	2+2		531		
8.	12.ZP506	Кризни менаџмент	2+1		181		
9.	12.ZP510	Анализа ризика у процесу доношења одлука		2+2	314		
10.		Изборни предмет 1 (бира се 1 од 2)*					
10.1	12.ZP511	Финансијска отпорност на хазарде		2+2	313		
10.2	12.ZP515	Квалитативне и квантитативне методе у управљању ризиком		2+2	181/314		
11.	06.URZP74	Прорачун и моделовање евакуације		2+2	314		
12.	12.Z504	Стручна пракса	0+3		314/181		
13.	12.URZP01	Мастер рад		9+8	314/181		

НАПОМЕНА:

*За изборни предмет 1, у наставни процес иде предмет са највећим бројем гласова студената.



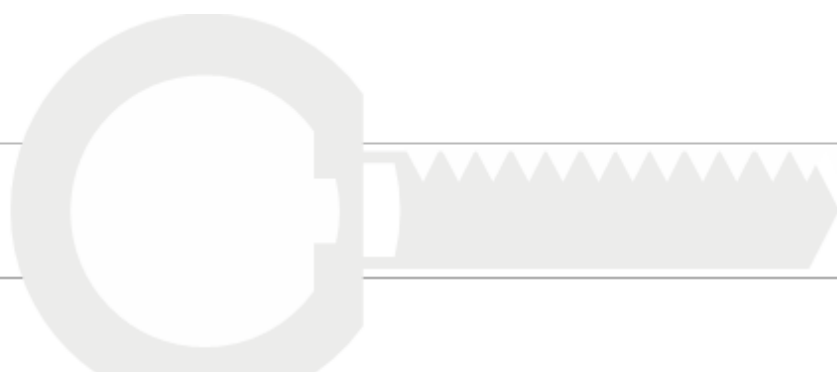
RASPORED PREDAVANJA - Master akademske studije
Upravljanje rizikom od katastrofalnih događaja i požara
1 Semestar

PONEDELJAK						
Grupa-e	Od	Do	Učionica	Vrsta nast.	Naziv Predmeta	Izvođač
SVI	17:45	19:30	LG-005	Pred.	Viti kurs matematike I	Ivšić dr Jelena
SVI	19:45	21:15	LG-005	Pred.	Planiranje i organizovanje aktivnosti kod događaja sa katastrofalnim posledicama	Peško dr Igor, Trivunić dr Milan
UTORAK						
Grupa-e	Od	Do	Učionica	Vrsta nast.	Naziv Predmeta	Izvođač
SVI	16:30	18:00	MI D3-1	Pred.	Zaštita od požara i eksplozija usled dejstva električne energije	Pečarić-Nadž dr Neda
1	18:15	19:00	MI D3-1	aud.vežbe	Zaštita od požara i eksplozija usled dejstva električne energije	Juhan dr Anamarija
SVI	19:15	20:45	LG-005	Pred.	Planovi zaštite i spašavanja	Laban dr Mirjana
1	21:00	21:45	LG-005	aud.vežbe	Planovi zaštite i spašavanja	Šupić Slobodan
SREDA						
Grupa-e	Od	Do	Učionica	Vrsta nast.	Naziv Predmeta	Izvođač
SVI	16:15	18:00	LG-005	Pred.	Procena stanja oštećenih građevinskih objekata	Lukić dr Ivan, Košćetov-Mitubić dr Tatjana
1	18:15	19:45	LG-005	aud.vežbe	Procena stanja oštećenih građevinskih objekata	Lukić dr Ivan, Lekić mr Radoslav
1	20:00	21:30	LG-005	aud.vežbe	Planiranje i organizovanje aktivnosti kod događaja sa katastrofalnim posledicama	Bibić Dragana
ČETVRTAK						
Grupa-e	Od	Do	Učionica	Vrsta nast.	Naziv Predmeta	Izvođač
SVI	16:45	18:30	MI D3-1	Pred.	Projektovanje stacionarnih sistema za gašenje požara	Jocanović dr Mitar
SVI	18:45	20:15	MI D3-1	Pred.	Krizni menadžment	Pečulija dr Mladen
1	20:30	21:15	MI D3-1	aud.vežbe	Krizni menadžment	Pečulija dr Mladen
PETAK						
Grupa-e	Od	Do	Učionica	Vrsta nast.	Naziv Predmeta	Izvođač
1	17:15	18:45	MI B4-3	aud.vežbe	Viti kurs matematike I	Arnić Dunja
1	19:00	20:30	MI B4-3	aud.vežbe	Projektovanje stacionarnih sistema za gašenje požara	Karanović dr Veljko
SUBOTA						
Grupa-e	Od	Do	Učionica	Vrsta nast.	Naziv Predmeta	Izvođač
SVI	09:15	11:00	LG-005	Pred.	Integralno upravljanje rizikom od katastrofalnih događaja	Čosić dr Đorđa, Popov dr Srećan, Popović dr Ljiljana
1	11:15	12:45	LG-005	aud.vežbe	Integralno upravljanje rizikom od katastrofalnih događaja	Bendić Jovana, Bajić Senka

Napomena:

Studenti treba da odrade stručnu praksu sa fondom 0+3.
 Za dogovor se javiti dr Mirjani Laban.





Survey results on guest lectures: overall: a relatively high degree of satisfaction from lecture participants was recorded. The highest scores were given for the lecture relevance to DRM&FSE and its dynamic and duration. On the other hand, a bit lower grades were recorded for the amount of practical information given in the lectures and the fulfilment of the participants' expectations by the lecture. We will try to organize the lectures with more practical information and ask the guest lecture to prepare the lectures next school year in that manner.

Survey on guest lectures will continue at UNS, as well as at other WB HEIs and results will be available in the final report.



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Thank you for your attention

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Knowledge FOR Resilient soCiEty