

# **COURSE EVALUATION REPORT**

Туре	Evaluation of implemented SWARM course
Institution	University of Montenegro, Faculty of Civil Engineering
Course title	Engineering geodesy
ECTS	5
Reporting date	18.02.2022.
Report author(s)	Radovan Đurović

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**University of Nis** 



Strengthening of master curricula in water resources management for the Western Balkans HEIs and stakeholders



#### SWARM COURSE DESCRIPTION

## with special reference to learning outcomes

#### Course description:

Engineering geodesy an application-oriented science, whose research questions often arise from observed phenomena or from unsolved practical problems. Consequently, this contribution covers aspects of both scientifically as well as practically oriented engineering geodesy, in case such a separation is possible or necessary at all. After passing this exam, the student will be able to: 1. Know the methods of projecting the earth's surface on the projection plane. 2. Knows the methods and instruments for making a topographic base. 3. Requires special conditions for the content and accuracy of the topographic background. 4. Knows the way of using topographic base in the design of buildings. 5. Knows the methods of transferring the project to the field and making the Marking Project. 6. Can contract and control the construction of the topographic base and the transfer of the project to the field. 7. Understands the manner of creating and maintaining the real estate cadastre as a single record of ownership.

#### Problems encountered during the realization of course

Please add your comments, if any:		

110,0

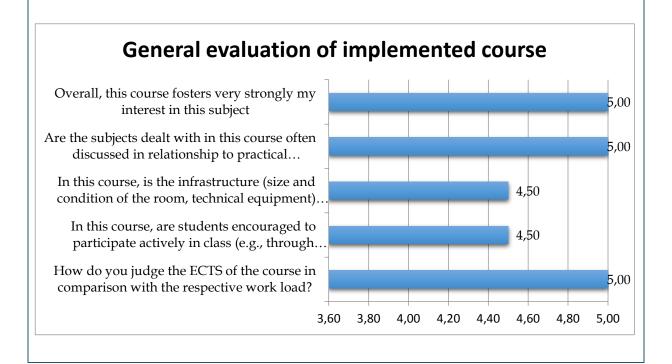
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## **Evaluation details**

### Results of general evaluation of implemented course

Description						
Table/Figure						
General evaluation of implemented course						
Grading	Strongly agree	Agree	Neutral	Disagree	Strongly disagree	
How do you judge the ECTS of the course in comparison with the respective work load?	0,0	0,0	100,0	0,0	0,0	
In this course, are students encouraged to participate actively in class (e.g., through group work, as well as self-regulated, problem-oriented learning)?	0,0	0,0	0,0	50,0	50,0	
In this course, is the infrastructure (size and condition of the room, technical equipment) is very good?	0,0	0,0	50,0	50,0	0,0	
Are the subjects dealt with in this course often discussed in relationship to practical examples (relevance to practice)?	0,0	0,0	100,0	0,0	0,0	
Overall, this course fosters very strongly my interest in this subject	0.0	0.0	0.0	110.0	0.0	



0,0

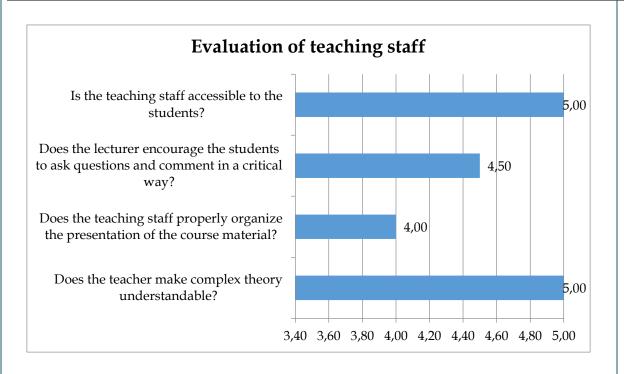
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Results of evaluation of teaching staff

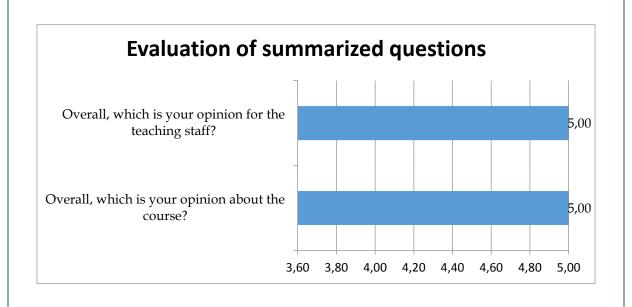
Description						
Table/Figure						
Evaluation of teaching staff						
Grading	No	Slightly	Moderate	Yes	Very much	I do not know/ I don't answer
Does the teacher make complex theory understandable?	0,0	0,0	0,0	0,0	100,0	0,0
Does the teaching staff properly organize the presentation of the course material?	0,0	0,0	0,0	100,0	0,0	0,0
Does the lecturer encourage the students to ask questions and comment in a critical way?	0,0	0,0	0,0	50,0	50,0	0,0
Is the teaching staff accessible to the students?	0,0	0,0	0,0	0,0	100,0	0,0





### Results of evaluation of summarized questions

Description						
Table/Figure						
Evaluation of summarized questions						
Grading	Bad	Not good	Moderate	Good	Very good	I do not know/ I don't answer
Overall, which is your opinion about the course?	0,0	0,0	0,0	0,0	100,0	0,0
Overall, which is your opinion for the teaching staff?	0,0	0,0	0,0	0,0	100,0	0,0





#### Additional comments

What I esp	pecially lik	e about tl	he course?
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Please add your comments, if any:

What could be improved in the course?

Please add your comments, if any:

Comments regarding the questions/the evaluation

Please add your comments, if any:

Please indicate your suggestions for further improvement:

No further sugestions.