

COURSE EVALUATION REPORT

Type	Evaluation of implemented SWARM course
Institution	UPKM - Faculty of Technical Sciences
Course title	Water treatment technologies in industry
ECTS	5
Reporting date	12/4/2021
Report author(s)	Prof. Dr. Nebojsa Arsic, Jelena Djokic, Aleksandra Petrovic, Vladimir Maksimovic, JulijanaVrzic

This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

SWARM COURSE DESCRIPTION

with special reference to learning outcomes

Course description:**Course objective**

The general objective of the course is to acquire basic theoretical and practical knowledge of physical-chemical and biological processes in water preparation in industry. A special goal is to consider the significance and obligation of reduction water consumption in all industrial plants, as well as the necessity of its reuse and recirculation with the aim of more concrete application of the basic principle of sustainable development. Introducing students with using, protection and management of the water resources

Learning outcomes

Students will acquire theoretical and practical knowledge of physical-chemical and biological processes in water preparation and treatment of waste sludge in industry, students will acquire skills to implement water saving measures in industry through the introduction of new more advanced technologies, and have the competence to work on improving existing ones through water reuse and recirculation.

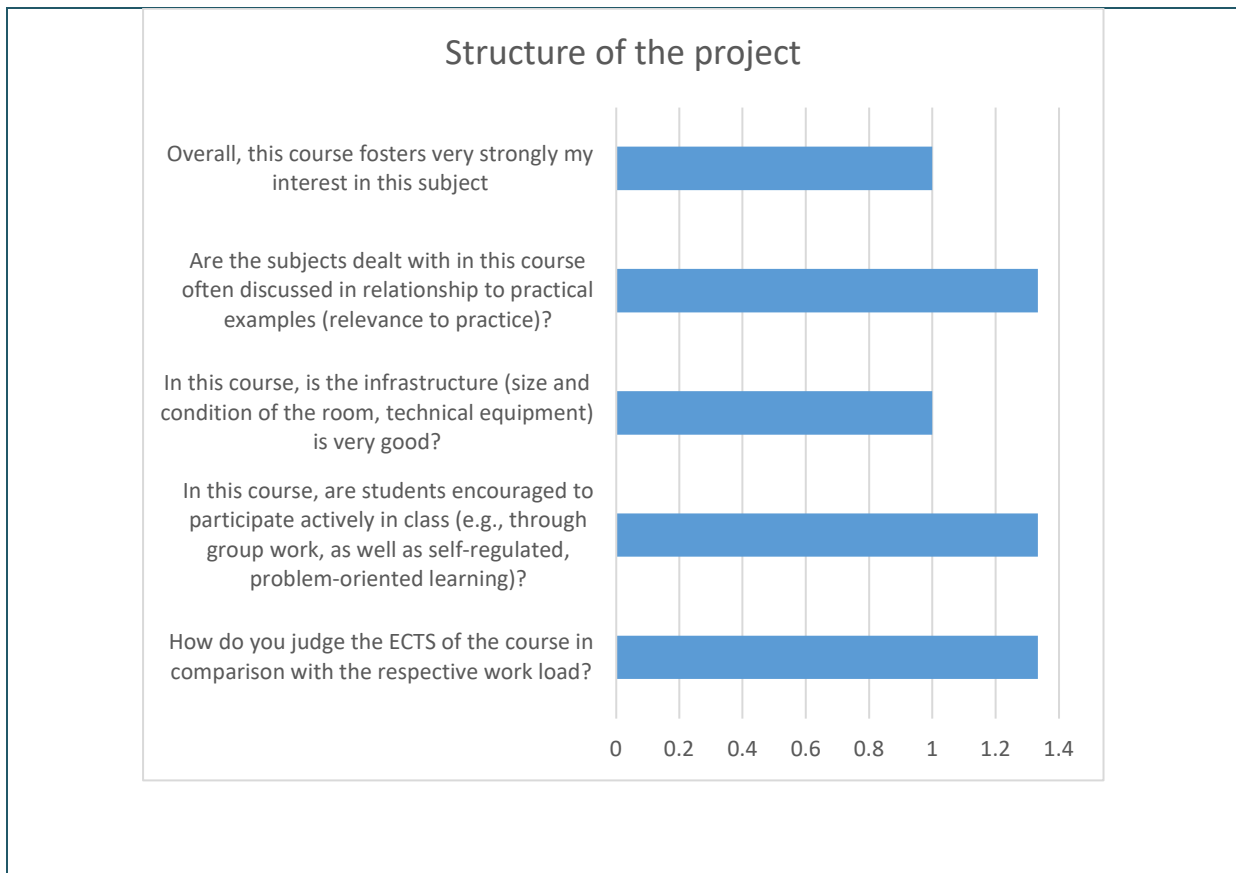
Problems encountered during the realization of course

Please add your comments, if any:

Evaluation details

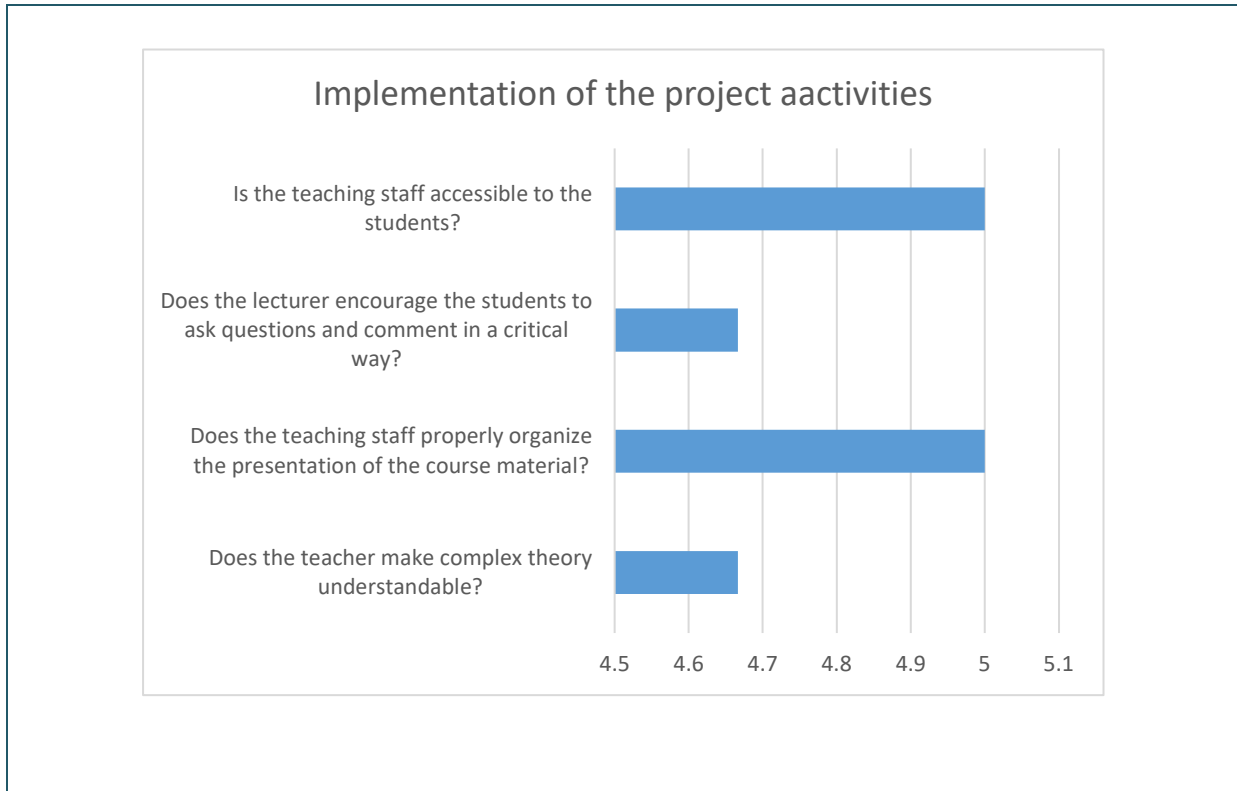
Results of general evaluation of implemented course

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?	2	1	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)?	2	1	0	0	0
In this course, is the infrastructure (size and condition of the room, technical equipment) is very good?	3	0	0	0	0
Are the subjects dealt with in this course often discussed in relationship to practical examples (relevance to practice)?	2	1	0	0	0
Overall, this course fosters very strongly my interest in this subject	3	0	0	0	0



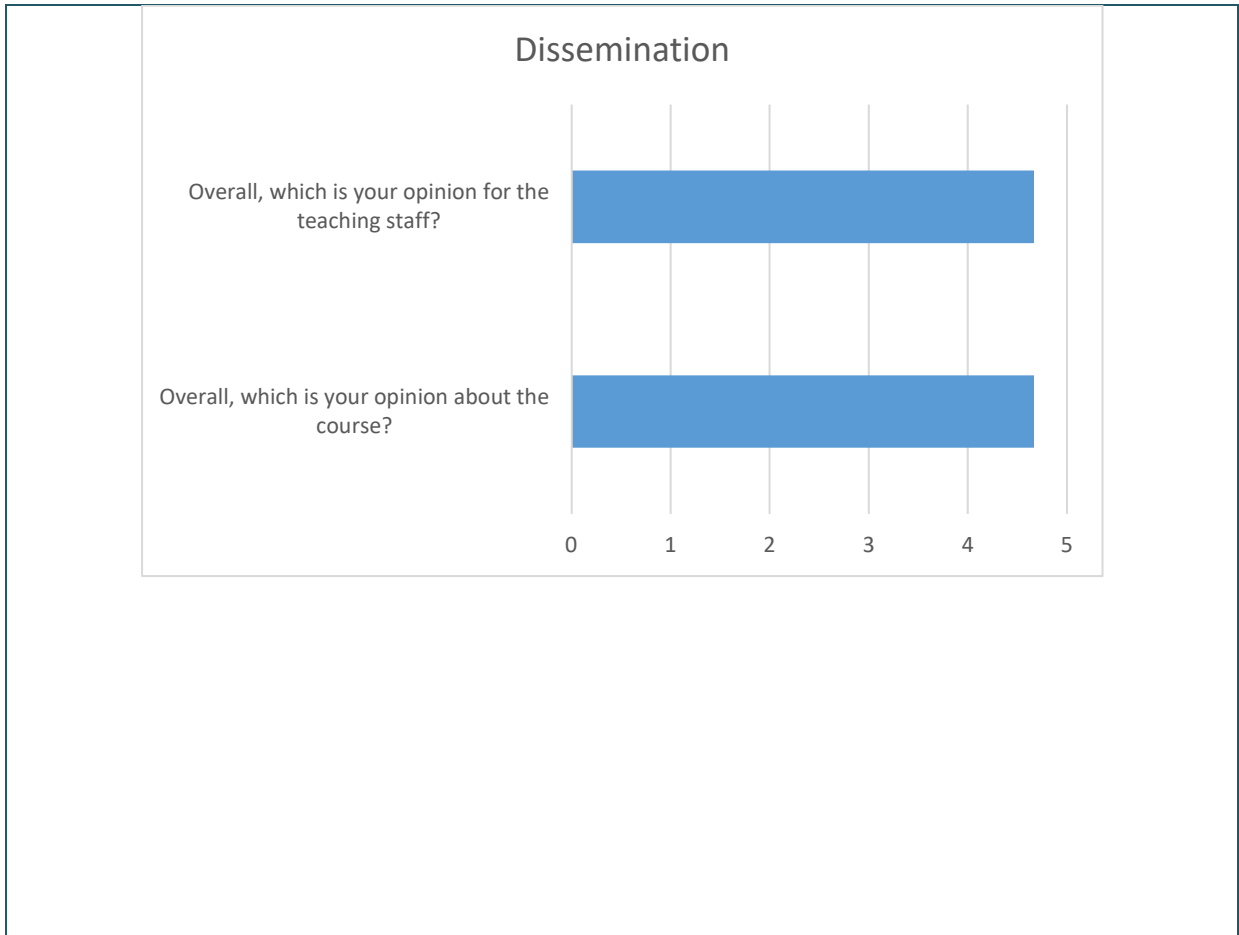
Results of evaluation of teaching staff

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	1	2	0	
Does the teaching staff properly organize the presentation of the course material?	0	0	0	0	3	0	
Does the lecturer encourage the students to ask questions and comment in a critical way?	0	0	0	1	2	0	
Is the teaching staff accessible to the students?	0	0	0	0	3	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	1	2	0
Overall, which is your opinion for the teaching staff?	0	0	0	1	2	0



Additional comments

What I especially like about the course?

Please add your comments, if any:

What could be improved in the course?

Please add your comments, if any:

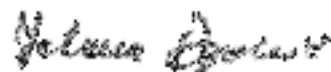
Comments regarding the questions/the evaluation

Please add your comments, if any:

Please indicate your suggestions for further improvement:

Place and date:

Dr. Jelena Djokic



Kosovska Mitrovica, 12th April 2021