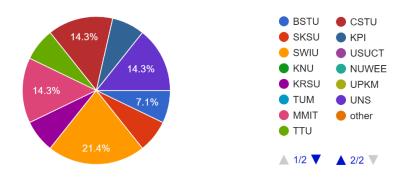
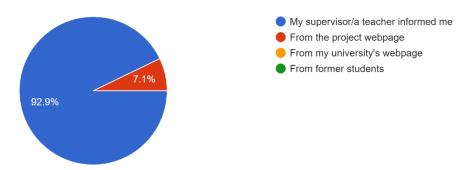
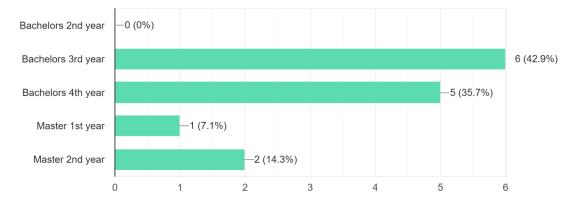
University 14 responses



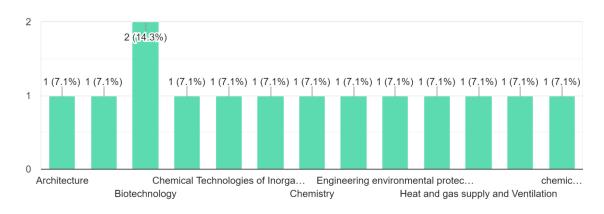
How did you learn about the fellowship? 14 responses



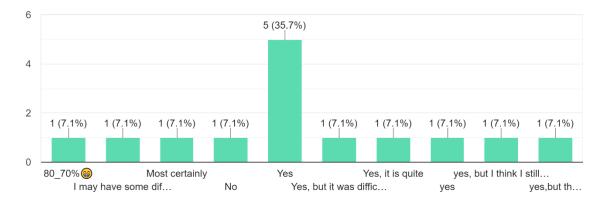
What was you education level in June 2021 14 responses



What is your speciality? 14 responses

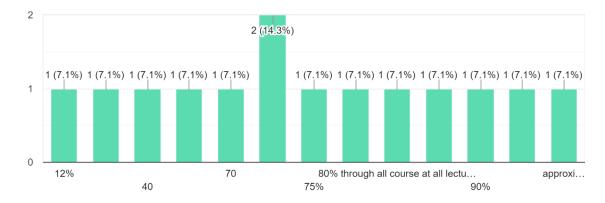


Did you feel you had sufficient English knowledge to follow the lectures? 14 responses

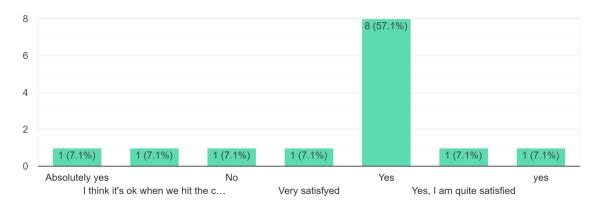


According to your impression, how many students (%) in the class could follow the lectures in English?





Are you satisfyed with the help during the application phase? (Invitations, enrolment, etc) 14 responses



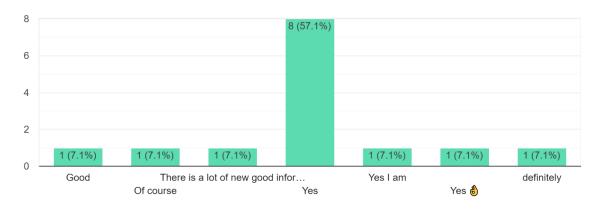
Are you satisfyed with the content of the lectures? Why/why not? What could be done beter?

14 responses

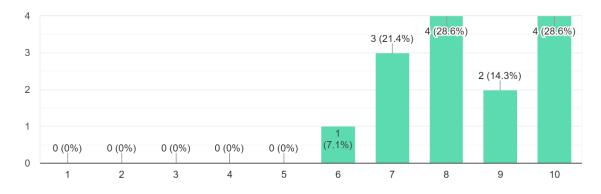
Yes yes, very informative I'm satisfied. The lectures were voluminous, very full-fledged, and quite understandable. Of course i am completely satisfyed Yes, it was very interesting A wonderful lectures we participated in all lectures and group projects online if all these would be offline then it would be great Satisfied. All info was important for me as for engineer Yes, but I thinkbit would be better to try to explain topics by simple speech/words Yes.

l am

Are you satisfyed with the teaching material? 14 responses



Usefullness of what you learned for your current studies and future profession? 14 responses



What is your overall impression of the course?14 responses

I have only positive emotions after the course,I learned a lot and improved my English level At first, I had the impression that there was a very difficult job ahead, but as I got acquainted with the material and the teachers, it was very interesting, and the learning process itself was delayed due to interest.

Great, good work

Every thing were fine

generally, i liked the way lectures was represented. I mostly enjoyed participating in group work such as games and discussion.

It was interesting experience

Wonderful

I got pleasure during the course, I met many students and professors who did not recognize before

Great course with a lot of useful information, but lack of practical work due to quarantine restrictions

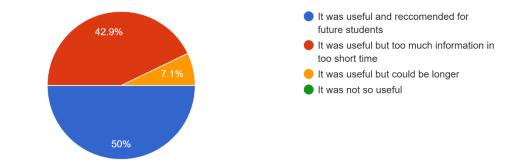
Honestly, sometimes it was boring But It was interesting when we played games and spoke with students

I liked the attentiveness of the teachers and their willingness to answer questions It was good. It has expanded my current knowledge a bit and gave practical skills with programs I've never used before. If I was still getting my bachelor's degree I would've learnt more because some information from course I've only learnt in my master's year. It was nice to connect general knowledge about some subjects I've got in university with water treatment during this course. Also i liked that lecturers were trying to engage audience to participate in discussions at lectures and gave time to prepare instead of keeping talking to black screen or waiting for immediate response.

Well organized and useful course

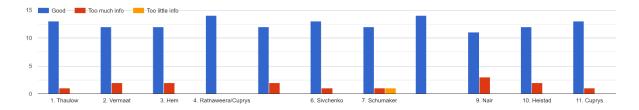
I was very happy with the educational process. I was glad to meet interesting people and even make new friends.

Did you participate in the revison lectures (Saturday/Sunday before start). What is your opinion ^{14 responses}

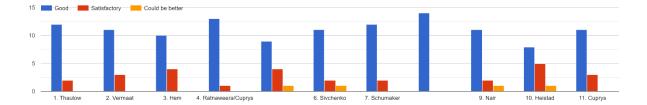


- 1. Global water Challenges (Thaulow)
- 2. IWRM- Water Resources Management (Vermaat)
- 3. Planning of Utilities (Hem)
- 4. Water Quality monitoring (Ratnaweera/Cuprys)
- 5. Digitalization (Weldehawaryat)
- 6. STOAT simulation (Sivchenko)
- 7. Bioeconomy (Schumacher)
- 8. Research publications (Ratnaweera, Maletskyi, Sivchenko)
- 9. Digital tools (Nair)
- 10. Decentralized systems (Heistad)
- 11. Emerging water Challenges (Cuprys)

How do you evaluate the lecture content?

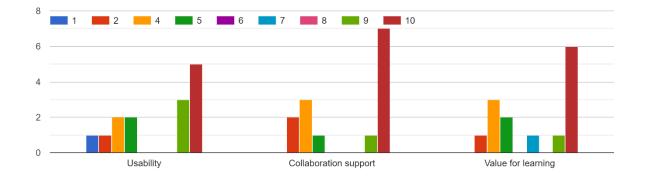


How do you evaluate the lecture quality?



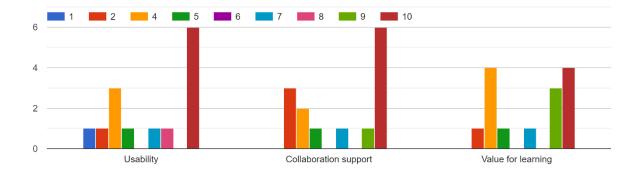
DIGITAL TOOLS

Please evaluate your experience with this digital tool used in the course. Min 1 - Max 10

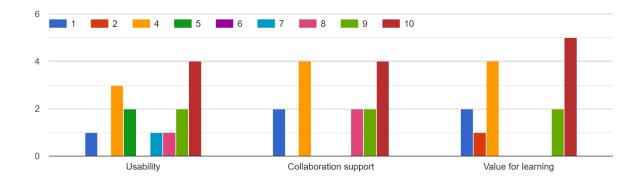


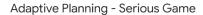
Zoom breakout rooms

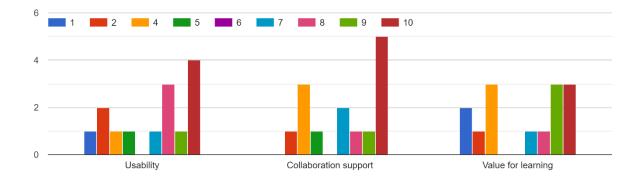
GroupMap



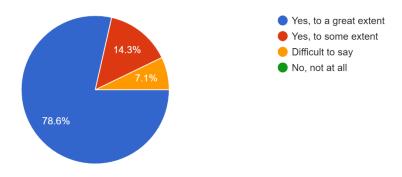
SIM4NEXUS serious game

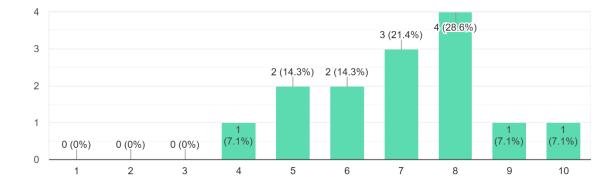






Do you think digital tools supported your learning experience in this course? 14 responses





How likely that using digital tools could compensate for physical attendance in future events? ¹⁴ responses

What are your main pro's & con's (positives and concerns) regarding the use of

digital tools for learning?14 responses

at first it was a little difficult to deal with this,but I learned

The objectivity of assessments, the interactivity of hints, the opportunity to return to the material passed — the format of online education is valuable for both students and teachers. online education is still perceived only as an ideal additional education.

Really useful and fastest learning method, however that knowledge needs to be repeat over time.

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digital tools are best way to learn how to apply theory on the practice

it's much more interesting than just lectures and theory. the only negative is possible problems with internet speed

Great idea

everything was great, I learned to work in a group more competently

It's easy to use, it helps to get familiar with modern technologies, makes easier studying.

However, using of digital tools can't compensate in personal communication.

It is more interesting than just listening lectures

-

Some computers load some tools too slow or don't load at all (happened with some people in our group). Digital tools can fully compensate for physical attendance only in some cases because they have limited options and choices that were given by developer. But they are very demonstrative, easy to get used to, easy to use. Also I think some tasks are more organised if done in digital tools.

Fast memorization of materials. Slow internet, difficult for group work.

The ability to use theoretical knowledge in virtual practice.

Anything else you would like to share?10 responses

No, thanks

Good job.

Thank you all of you

thanks for the opportunity to study with you, it's a pity that we didn't go to practice in Norway Yes

Hopefully we will be visiting Norway this fall

<3

I just want to say thank you for the opportunity to be part of such a useful and interesting program. Most of all, I liked the literacy and openness of the teaching staff, who were ready to listen to any of our opinions and help with any issue, even after lectures.