# Questionnary - Summer School 2021

Dear students,

Thank you so much for attending on this years summer school!

We would like you to provide us some feedback. All feedbacks will be anonymous and can be provided in English or Russian.

*F	Thank you in advance. Required			
1.	University *			
	Mark only one oval.			
	BSTU			
	SKSU			
	SWIU			
	KNU			
	KRSU			
	TUM			
	MMIT			
	TTU			
	CSTU			
	◯ KPI			
	USUCT			
	NUWEE			
	UPKM			
	UNS			
	other			

2.	How did you learn about the fellowship?
	Mark only one oval.
	My supervisor/a teacher informed me
	From the project webpage
	From my university's webpage
	From former students
	Other:
3.	What was you education level in June 2021 *
	Tick all that apply.
	Bachelors 2nd year
	Bachelors 3rd year
	Bachelors 4th year
	Master 1st year
	Master 2nd year
	Other:
4.	What is your speciality? *
	What is your speciality.
5.	Did you feel you had sufficient English knowledge to follow the lectures? *
6.	According to your impression, how many students (%) in the class could follow
	the lectures in English? *
7.	Are you satisfyed with the help during the application phase? (Invitations,
	enrolment, etc) *

8.	Are you satisfyed with the content of the lectures? Why/why not? What could be done beter? *
9.	Are you satisfyed with the teaching material?
10.	Usefullness of what you learned for your current studies and future profession? *
	Mark only one oval.
	1 2 3 4 5 6 7 8 9 10
	Low High
11.	What is your overall impression of the course? *

12.	Did you participate in the revison lectures (Saturday/Sunday before start). What is your opinion *
	Mark only one oval.
	It was useful and reccomended for future students
	It was useful but too much information in too short time
	It was useful but could be longer
	It was not so useful

- 13. How do you evaluate the lecture content? \*
  - 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)

	Good	Too much info	Too little info
1. Thaulow			
2. Vermaat			
3. Hem			
4. Ratnaweera/Cuprys			
5. Weldehawaryat			
6. Sivchenko			
7. Schumaker			
8. Ratnaweera, Maletskyi, Sivchenko			
9. Nair			
10. Heistad			
11. Cuprys			

- 14. How do you evaluate the lecture quality? \*
  - 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)

Mark only one oval per row.

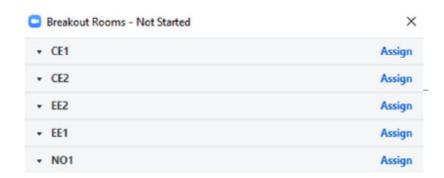
	Good	Satisfactory	Could be better
1. Thaulow			
2. Vermaat			
3. Hem			
4. Ratnaweera/Cuprys			
5. Weldehawaryat			
6. Sivchenko			
7. Schumaker			
8. Ratnaweera, Maletskyi, Sivchenko			
9. Nair			
10. Heistad			
11. Cuprys			

Digital tools

Use of digital tools in the course

### 15. Zoom breakout rooms \*

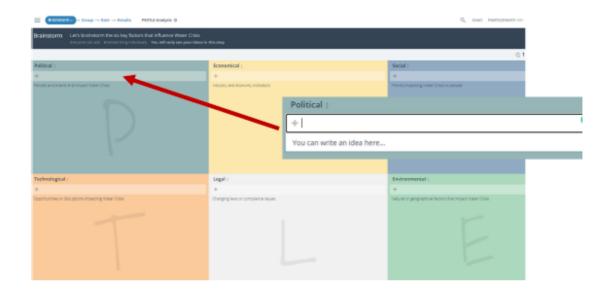
Please evaluate your experience with this digital tool used in the course. Min 1 - Max 10



	1	2	4	5	6	7	8	9	
Usability									
Collaboration support									
Value for learning									
4									•

## 16. GroupMap \*

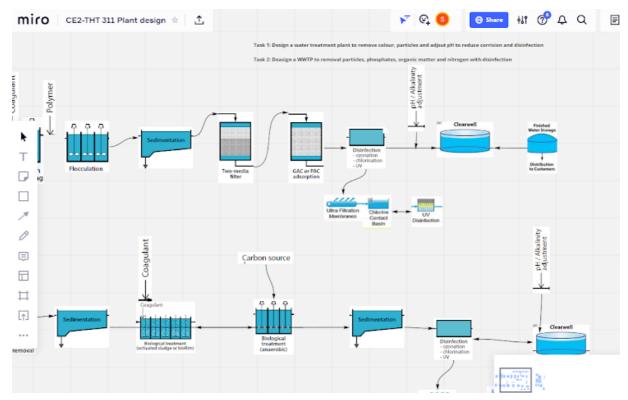
Please evaluate your experience with this digital tool used in the course. Min 1 - Max 10



	1	2	4	5	6	7	8	9	
Usability									
Collaboration support									
Value for learning									
4									•

### 17. Miro \*

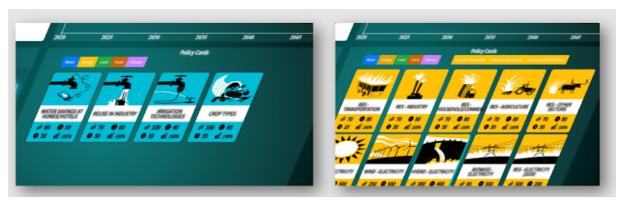
Please evaluate your experience with this digital tool used in the course. Min 1 - Max 10



	1	2	4	5	6	7	8	9	
Usability									
Collaboration support									
Value for learning									
4									<b>→</b>

## 18. SIM4NEXUS serious game \*

Min 1 - Max 10



	1	2	4	5	6	7	8	9	
Usability									
Collaboration support									
Value for learning									
4									•

19. Adaptive Planning - Serious Game \*

Min 1 - Max 10



Mark only one oval per row.

	1	2	4	5	6	7	8	9	
Usability									
Collaboration support									
Value for learning									
4									<b>→</b>

20. Do you think digital tools supported your learning experience in this course? \*

Mark only one oval.

Yes, to a g	great extent
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Yes, to some extent

Difficult to say

No, not at all

future e											
Mark only	one ov	al.									
	1	2	3	4	5	6	7	8	9	10	
Unlikely											Ve
What ar				con's (p	ositive	es and	concer	ns) reg	garding	the us	e of
What ar				con's (p	ositive	es and	concer	ns) reç	garding	the us	e of
				con's (p	oositive	es and	concer	ns) reç	garding	the us	e of
				con's (p	oositive	es and	concer	ns) reç	garding	the us	e of
				con's (p	ositive	es and	concer	ns) reç	garding	the us	e of
				con's (p	ositive	es and	concer	ns) reç	garding	the us	e of

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