

Perusraportti

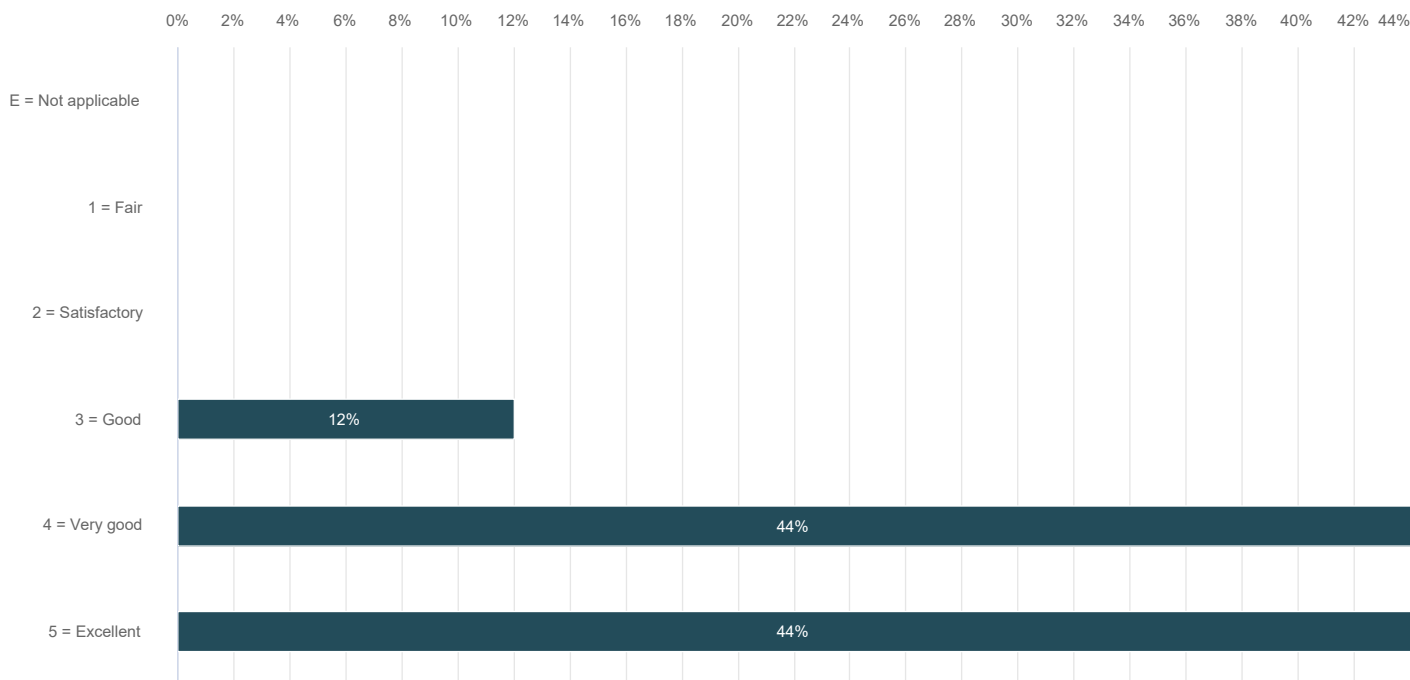
CHEM-E4155 Solid State Chemistry (2021-01-11 - 2021-03-03)

Vastaajien kokonaismäärä: 16 (about 70% of the participants)

1. My overall assessment of the course

Thank you for the feedback, it is very valuable to me!

Vastaajien määrä: 16



	n	Prosentti
E = Not applicable	0	0%
1 = Fair	0	0%
2 = Satisfactory	0	0%
3 = Good	2	12,5%
4 = Very good	7	43,75%
5 = Excellent	7	43,75%

Overall assessment was rather positive.

Compared to 2020, there was a decrease from 4.8 -> 4.3 (-0.5)

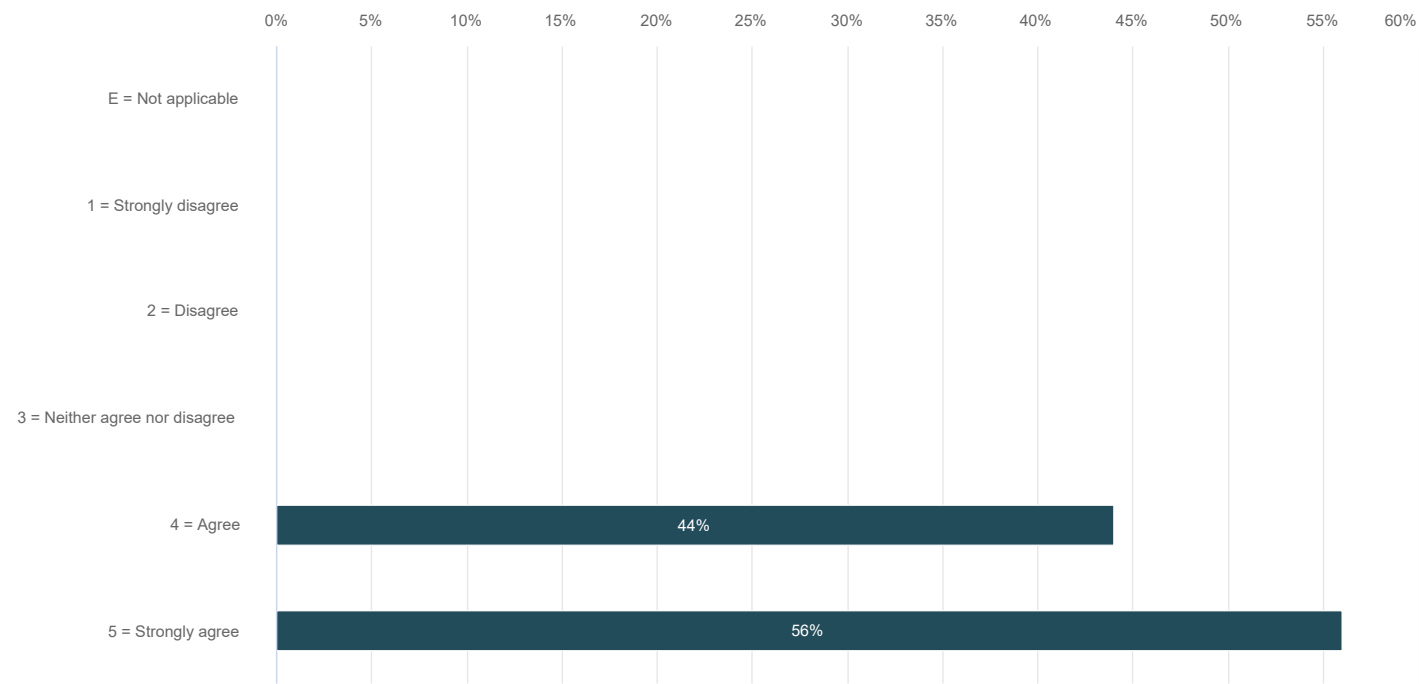
Changes compared to 2020:

1) COVID-19: Students worked actively in remote mode, but I feel that I was not able to support their learning as much as usually.

2) Course is now obligatory for the Functional Materials major (previously not obligatory to anyone)

2. The teaching methods (lectures, labs, group work, online study, assignments etc.) supported my learning

Vastaaajien määrä: 16

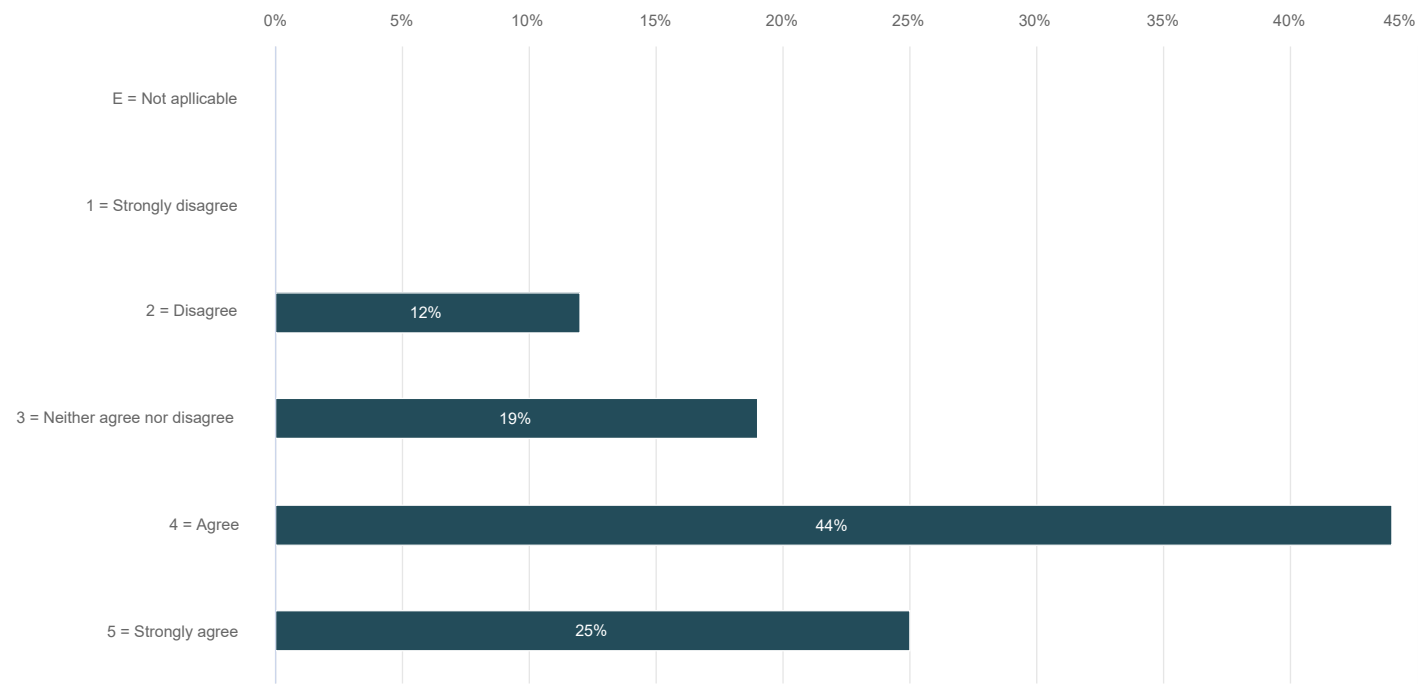


	n	Prosentti
E = Not applicable	0	0%
1 = Strongly disagree	0	0%
2 = Disagree	0	0%
3 = Neither agree nor disagree	0	0%
4 = Agree	7	43,75%
5 = Strongly agree	9	56,25%

Thank you for the active participation to the remote lectures and exercises throughout the course.
Excellent new content was created for the Wiki.

3. I am pleased with my study effort on this course

Vastaajien määrä: 16

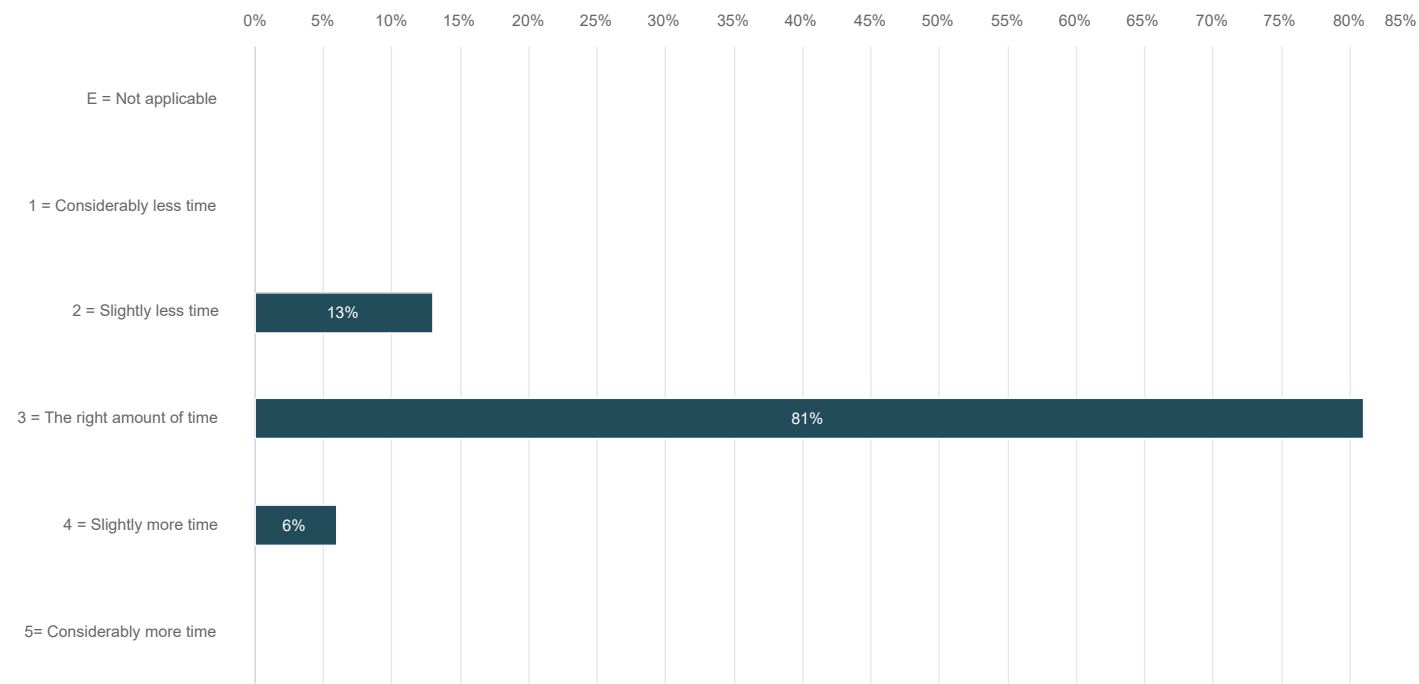


	n	Prosentti
E = Not applicable	0	0%
1 = Strongly disagree	0	0%
2 = Disagree	2	12,5%
3 = Neither agree nor disagree	3	18,75%
4 = Agree	7	43,75%
5 = Strongly agree	4	25%

Remote mode maybe had some effect here.

4. According to the guidelines, one credit (ECTS) requires 27 hours of student work. Compared with this, the completion of the course required

Vastaajien määrä: 16

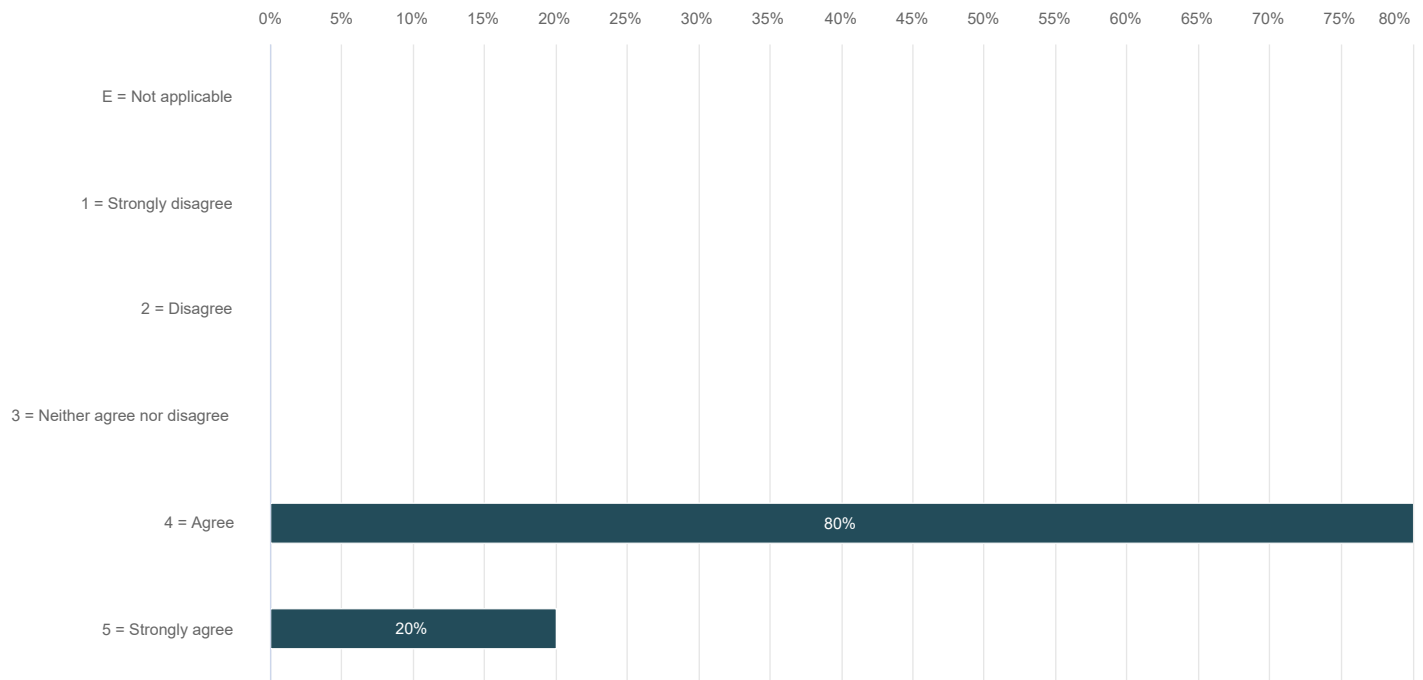


	n	Prosentti
E = Not applicable	0	0%
1 = Considerably less time	0	0%
2 = Slightly less time	2	12,5%
3 = The right amount of time	13	81,25%
4 = Slightly more time	1	6,25%
5= Considerably more time	0	0%

I was very glad to see this. Major improvement compared to 2020

5. The course content and objectives corresponded to those of the course description

Vastaajien määrä: 15

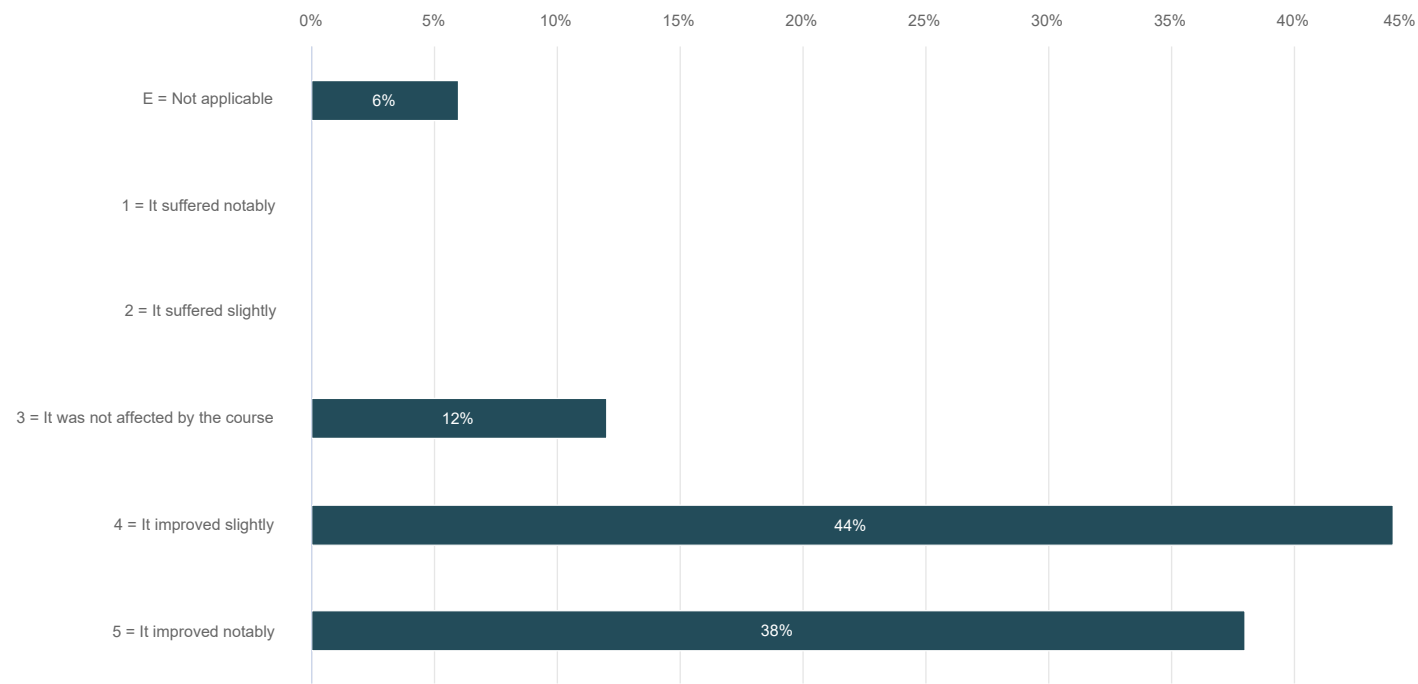


	n	Prosentti
E = Not applicable	0	0%
1 = Strongly disagree	0	0%
2 = Disagree	0	0%
3 = Neither agree nor disagree	0	0%
4 = Agree	12	80%
5 = Strongly agree	3	20%

Solid state chemistry was promised and apparently also delivered.

6. How was your study motivation affected by the course?

Vastaajien määrä: 16

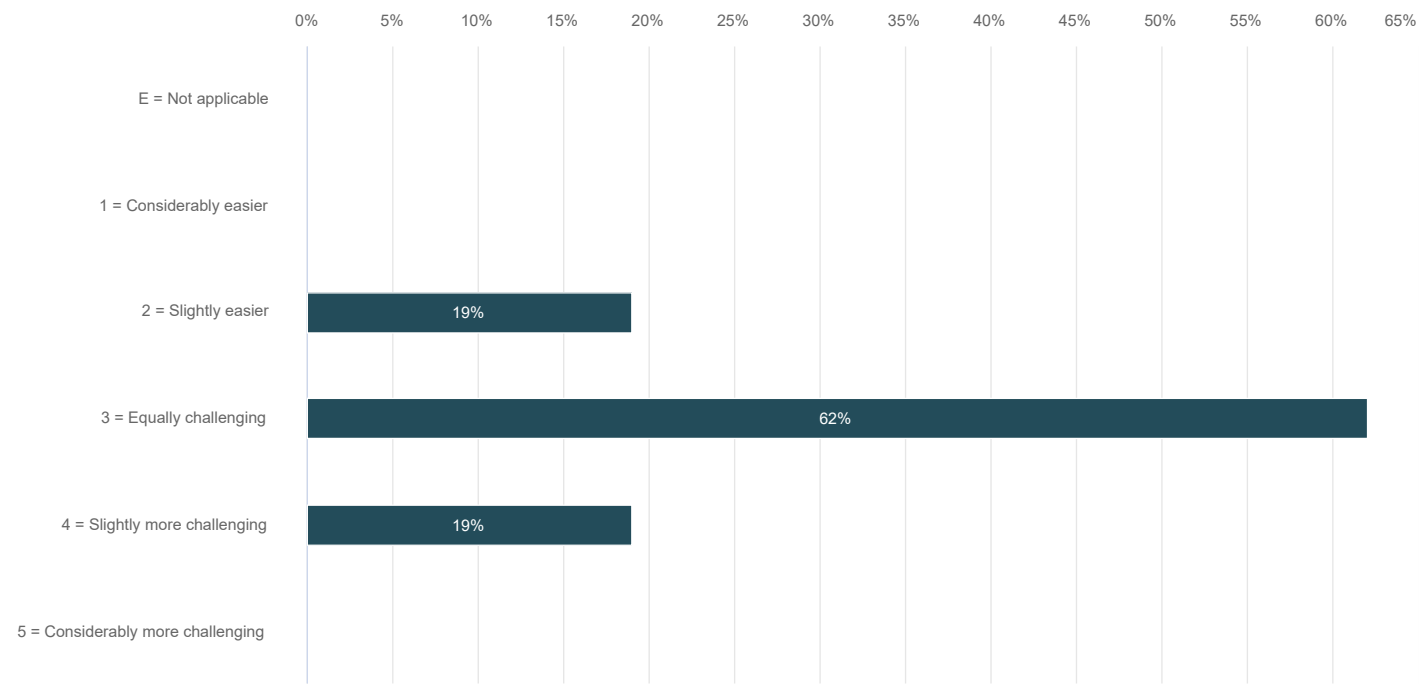


	n	Prosentti
E = Not applicable	1	6,25%
1 = It suffered notably	0	0%
2 = It suffered slightly	0	0%
3 = It was not affected by the course	2	12,5%
4 = It improved slightly	7	43,75%
5 = It improved notably	6	37,5%

I was very glad to see this, too.

7. Compared with other courses of similar level that I have completed at the school, the course was

Vastaaajien määrä: 16

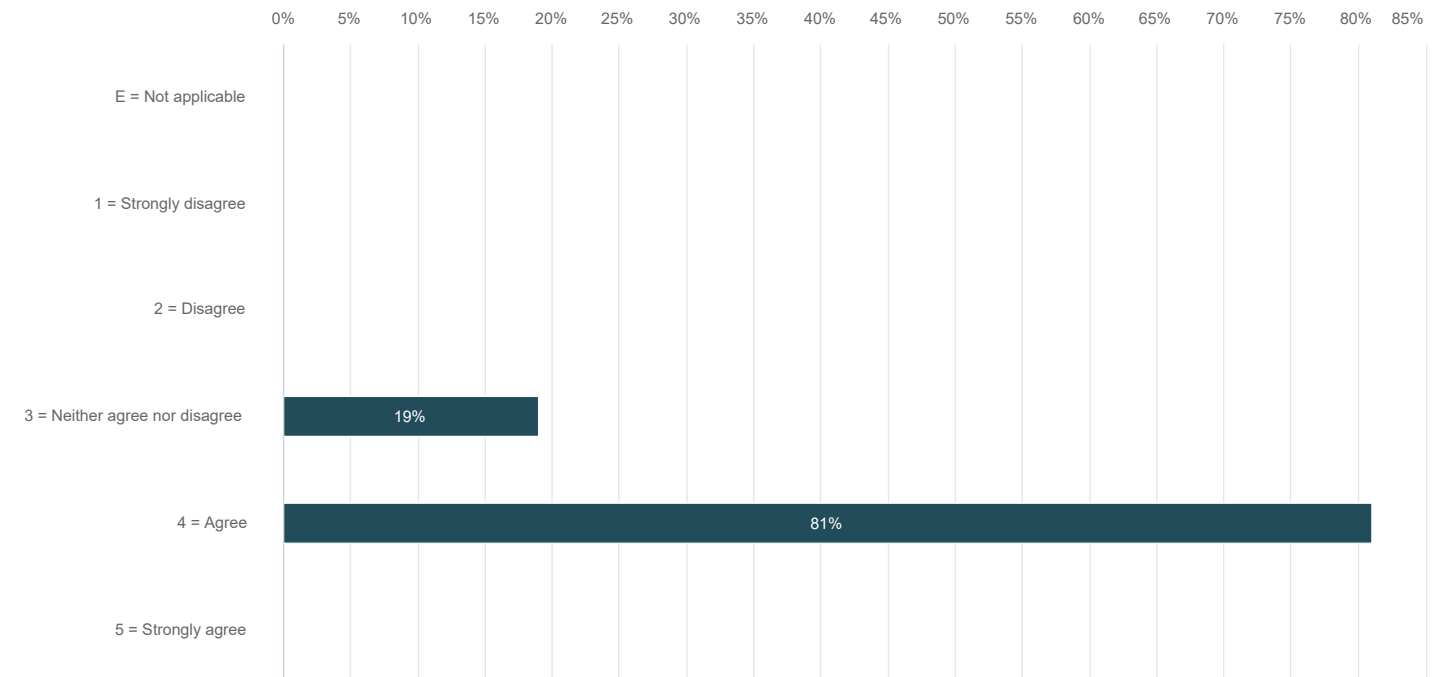


	n	Prosentti
E = Not applicable	0	0%
1 = Considerably easier	0	0%
2 = Slightly easier	3	18,75%
3 = Equally challenging	10	62,5%
4 = Slightly more challenging	3	18,75%
5 = Considerably more challenging	0	0%

Looks rather balanced and rather similar to previous years.

8. The course enhanced my general skills (such as teamwork skills, writing skills, problem-solving skills and a systematic working approach)

Vastaaajien määrä: 16



	n	Prosentti
E = Not applicable	0	0%
1 = Strongly disagree	0	0%
2 = Disagree	0	0%
3 = Neither agree nor disagree	3	18,75%
4 = Agree	13	81,25%
5 = Strongly agree	0	0%

Wiki project might play the largest role here. In addition to Wiki-related skills, there is lot of emphasis on Open Access / Licensing aspects in the Wiki project. I consider these as important general skills.

I also received helpful feedback in the open comment field (not shown here). I have made a list of improvements for the next year based on the comments. The most common comment was that continuous assessment works well for the students (weekly exercises, no exam). Wiki project also got positive feedback.