

LEARNING ANALYTICS IN ULEARNING

After finishing your online education, you might want to look back at how it went. Are activities viewed and completed on time, are assignments turned in, did students participate in discussions? How can you improve your course?

To gain more insight into student behavior during the course, you can utilize user data that was measured and collected into reports. By asking specific questions and using the right data, you get more insight into how students go through the course.

Within your course, you have access to multiple data reports. Go to



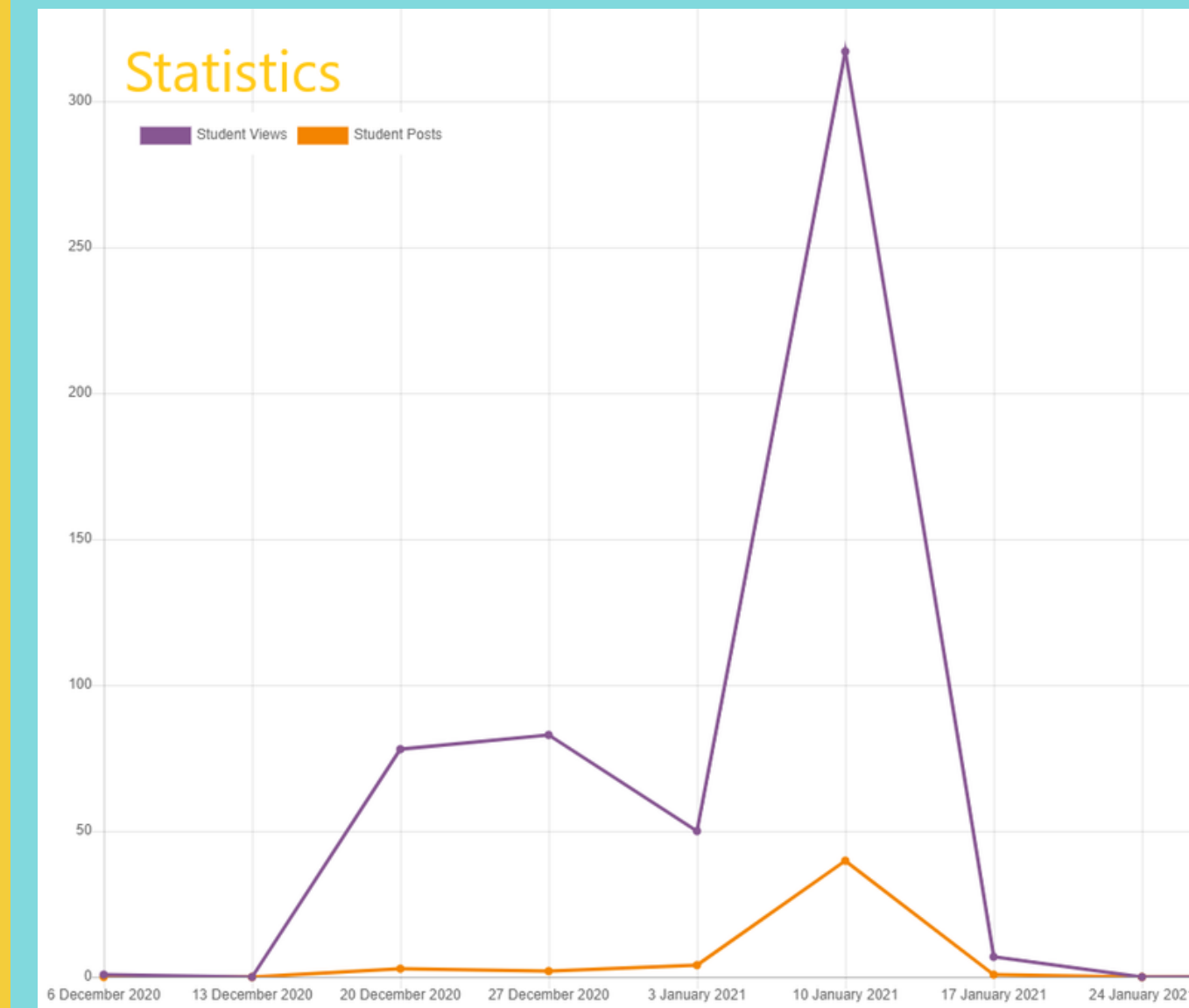
Have a look at the examples and if you want more information please contact ulearning-support@uu.nl

Activity Report

Q&A week 1	386 views by 64 users
Q&A week 2	92 views by 35 users
Q&A week 3	54 views by 24 users
Quiz week 1	228 views by 61 users
Quiz week 2	49 views by 19 users
Quiz week 3	42 views by 16 users
Lecture week 1	205 views by 54 users
Lecture week 2	108 views by 44 users

ACTIVITY REPORT

The activity report shows that views in week one were higher than in the other weeks. Based on that information combined with evaluations etc. you might decide to change the content of week 1.



STATISTICS

Statistics show that students viewed and posted more on the platform on a particular date. You used a discussion forum on that day and might decide to use that as well on other days to make the course more engaging.

Participant progress

	Q&A week 1	Q&A week 2	Quiz week 1	Quiz week 2
A	✓ 7/09/20 10.00 	✓ 13/09/20 10.00 	✓ 18/09/20 10.00 	✓ 26/09/20 8.00
B	✓ 4/09/20 10.00 	✓ 11/09/20 10.00 	✓ 18/09/20 10.00 	✓ 25/09/20 10.00
C	✓ 22/09/20	✓ 3/10/20	👁️ 3/10/20	

PARTICIPANT PROGRESS

Notice drop-out sooner by watching the participant progress during the course.

Join our Teams Community!

UU ACCOUNT: JOIN VIA THE [LINK](#)

UMC ACCOUNT: SEND AN E-MAIL TO [ULEARNING-SUPPORT@UU.NL](mailto:ulearning-support@uu.nl)