CSD3120 Team 21 VR Questionnaire

The purpose of this questionnaire is to evaluate the users on:

- 1. Flow State Scale
- 2. Virtual Reality Sickness

To further improve our immersive Chemistry lesson in a virtual reality environment.

Survey is done after attempting our Chemistry lesson using Oculus Quest 2.

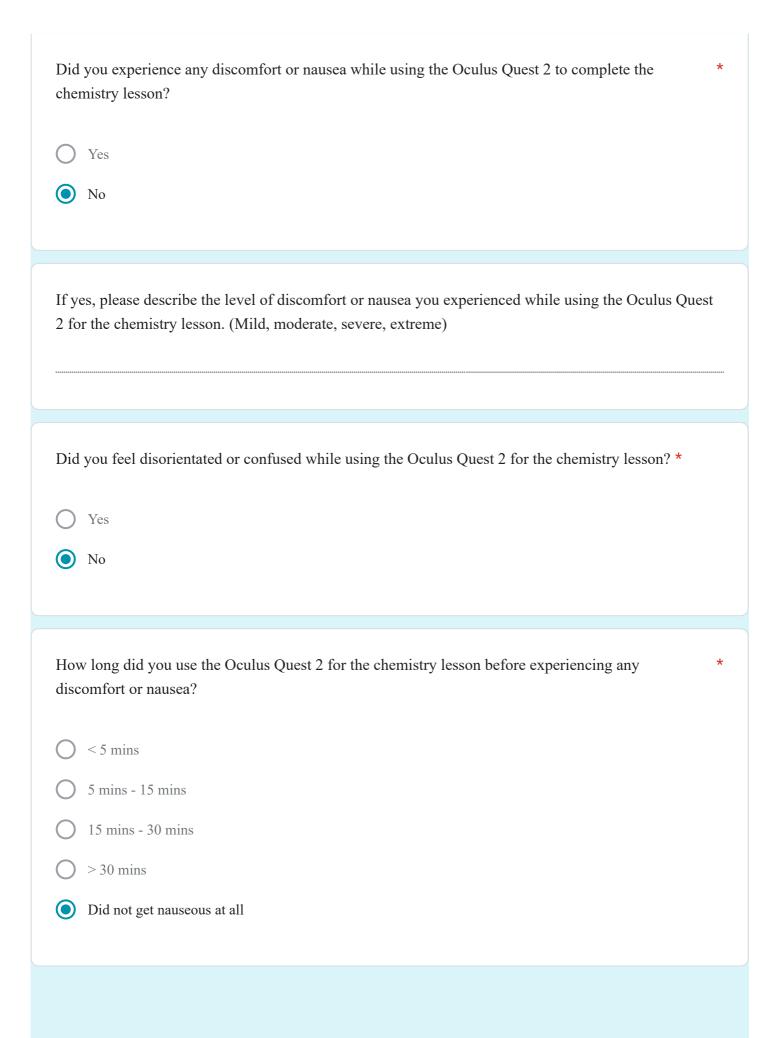


Flow State Scale

To what extent did you feel fully absorbed and immersed in the chemistry lesson while using the Oculus Quest 2?	t
Not at all	
1 (
2	
3	
4	
5	
Very much	
How challenging did you find the chemistry lesson experience using the Oculus Quest 2? *	
Not at all	
1	
2	
3	
4	
5	
Very much	

How skilled and capable did you feel while using the Oculus Quest 2 to complete the chemistry lesson?	*
Not at all	
1 🔘	
2	
3	
4	
5	
Very much	
How automatic and effortless did the use of the Oculus Quest 2 feel while performing the chemistry lesson?	*
Not automatic at all	
1 (
2	
3	
4	
5	
Very automatic	
Did you lose track of time during the chemistry lesson experience using the Oculus Quest 2? *	
O Yes	
No	

How rewarding did you find the experience of completing the chemistry lesson using the Oculus * Quest 2?
Not rewarding at all
1 🔘
2
3
4
5
Very rewarding
Was your attention deviated from the chemistry lesson at any point of time? *
O Yes
No
Did your movements feel natural during the chemistry lesson? (Did not have to think) *
• Yes
O No
Virtual Reality Sickness



Did you feel any motion sickness while using the Oculus Quest 2 for the chemistry lesson? *
O Yes
No
Did you feel any eye strain or headaches while using the Oculus Quest 2 for the chemistry lesson? *
O Yes
No
How clear was your spatial awareness? *
Confusing
1
2
3
4
5
Very Clear

How di	fficult was it to use the Oculus Quest 2 controllers to navigate the scene? *
Very ea	asy
1	
2	
3	
4	
5	
Very di	ifficult

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