



Yubo Fan  
ORGANIC CHEMISTRY I-LAB

## BC Survey - Results 2022 Fall (16-Week - 221S), ORGANIC CHEMISTRY I-LAB

Dear Instructor,

Below are the 2022 Fall (16-Week - 221S) survey results for "ORGANIC CHEMISTRY I-LAB".

The overall indicator is listed first.

The second part of the analysis lists the average values of all individual questions.

Comments are listed at the report's end.

If you have any further questions, please reach out to a member of PIER.

Best regards,

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Yubo Fan  
2022 Fall (16-Week - 221S)  
ORGANIC CHEMISTRY I-LAB (CHEM2123 51221S)  
No. of responses = 5



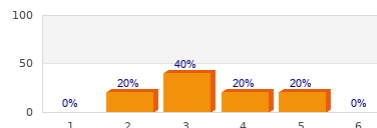
## Survey Results

### 3. Level of Agreeance:

3.1) Instructions for course activities and assignments were clear.	strongly disagree		N/A	n=5 av.=3.8 md=4 dev.=0.8
3.2) The workload in this course was well distributed throughout the term.	strongly disagree		N/A	n=5 av.=4.4 md=5 dev.=0.9
3.3) The course was delivered as outlined in the syllabus.	strongly disagree		N/A	n=5 av.=4 md=4 dev.=1
3.4) Assessments/exams were based on material covered in assignments, readings, lectures, videos, group activities, etc.	strongly disagree		N/A	n=5 av.=4.2 md=4 dev.=1.3
3.5) The instructor made learning relevant to my field of study, career, or degree.	strongly disagree		N/A	n=5 av.=3.6 md=4 dev.=1.7
3.6) The instructor used a variety of instructional methods (examples: group discussions, student presentations, student activities, lab activities, online discussions, video assignments, case studies, etc.)	strongly disagree		N/A	n=5 av.=3.8 md=4 dev.=0.8
3.7) The instructor provided timely feedback on my assignments.	strongly disagree		N/A	n=5 av.=3.4 md=4 dev.=1.5
3.8) The instructor exhibited professional behavior, treated students respectfully, and used appropriate language during class.	strongly disagree		N/A	n=5 av.=3.6 md=3 dev.=1.3

3.9) The instructor provided grades within the stated timeframe.

strongly disagree

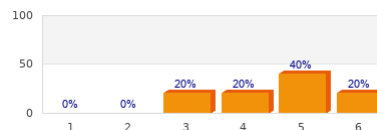


N/A

n=5  
av.=3.4  
md=3  
dev.=1.1

3.10) The instructor was accessible to answer questions and explain material outside of class according to office hours.

strongly disagree



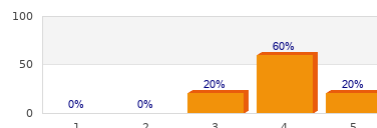
N/A

n=5  
av.=4.6  
md=5  
dev.=1.1

#### 4. Overall Satisfaction With This Course:

4.1) Please rate your overall satisfaction with the learning experience in this course.

Very Dissatisfied



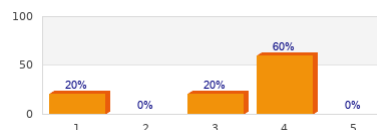
Very Satisfied

n=5  
av.=4  
md=4  
dev.=0.7

#### 5. Course Recommendation:

5.1) How likely are you to recommend this course with this instructor to a friend?

Very Unlikely

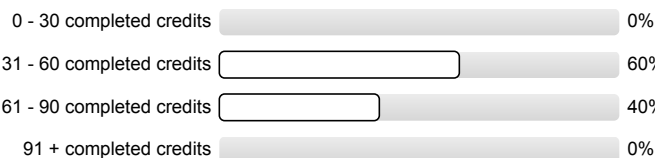


Very Likely

n=5  
av.=3.2  
md=4  
dev.=1.3

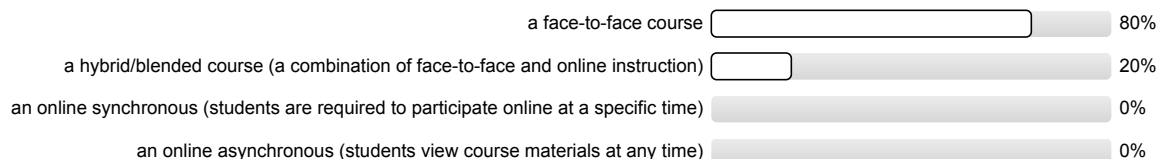
#### 7. Student Demographics:

7.1) How many credits have you completed toward your degree or certificate?



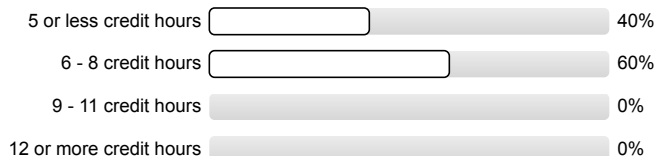
n=5

7.2) This course is instructed as:



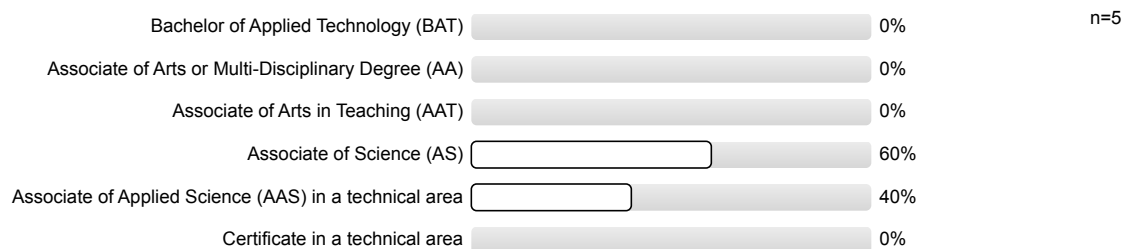
n=5

7.3) This term I am currently enrolled in:



n=5

7.4) My current major is:



7.5) I am currently a high school student taking college courses.



## Comments Report

### 6. Open Response:

6.1) What are the strengths of this course?

- Hands-on lab is my favorite and i learn the reactions best this way
- Learning the instruments of chemistry
- Nothing
- The lab made it easier to understand concepts in the lecture and that it is a lab.

6.2) What changes would you recommend that would improve this course?

- Heads up that the pre lab is done by hand and not the questions in the brazosport lab manual
- Nothing
- We shouldn't have to pay for the lab book, because the teacher could post the lab every week with the required pages needed and we could read and then write our own lab report with the pictures provided. It would use less paper and save the students some money.
- n/a

6.3) Any further, constructive comments?

- I don't think I should have to buy the lab book for the class.
- No (2 Counts)
- n/a