

Yubo Fan GENERAL CHEMISTRY I (CHEM1311 01231S)

BC Survey - Results 2023 Fall (16-Week - 231S), GENERAL CHEMISTRY I

Dear Instructor,

Below are the 2023 Fall (16-Week - 231S) survey results for "GENERAL CHEMISTRY I (CHEM1311 01231S)".

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.

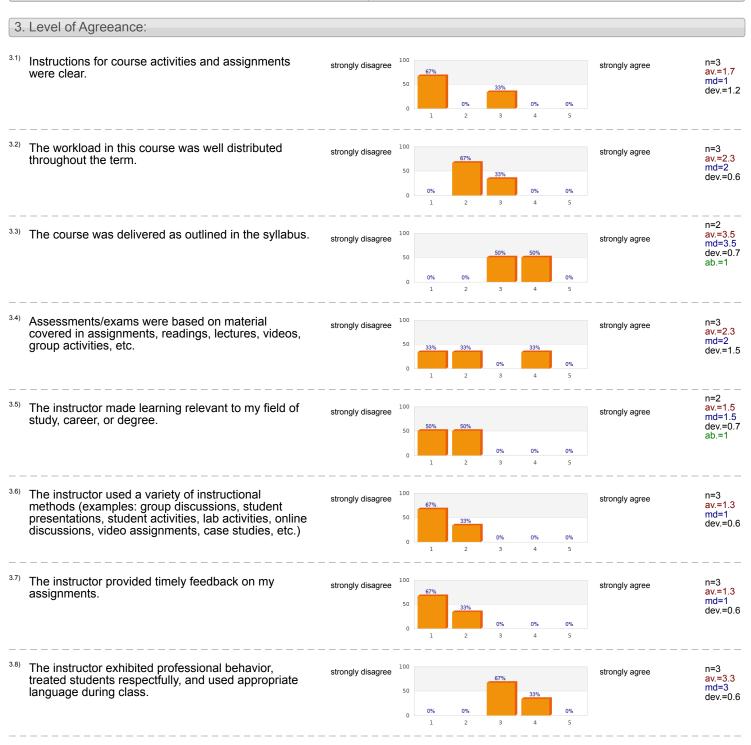
If you have any further questions, please reach out to a member of PIER.

Best regards,

Robert Wood Assistant Research Analyst Brazosport College 500 College Drive Lake Jackson, TX 77566 (979)-230-3189 robert.wood@brazosport.edu Yubo Fan 2023 Fall (16-Week - 231S) GENERAL CHEMISTRY I (CHEM1311 01231S) No. of responses = 3



Survey Results



and explair office hours 4. Overall Sa 4.1) Please rate experience 5. Course Re 5.1) How likely this instruct 7. Student D	atisfaction With This Course: e your overall satisfaction with the learning in this course.	strongly disagree	100 50 0 0% 1	33%	0% 0% 4 5	strongly agree	n=3 av.=2.7 md=3 dev.=0.6
 4.1) Please rate experience 5. Course Rought 5.1) How likely this instruct 7. Student D 	e your overall satisfaction with the learning e in this course.	Very Dissatisfied	50				
5. Course Rouse 1. Student D	e in this course.	Very Dissatisfied	50				
5.1) How likely this instruction 7. Student D	locommondation:		0 1	33% 33%	0% 0% 4 5	Very Satisfied	n=3 av.=2 md=2 dev.=1
7. Student D	decommendation.						
	are you to recommend this course with otor to a friend?	Very Unlikely	50 67%	0% 33%	0% 0% 4 5	Very Likely	n=3 av=1.7 md=1 dev.=1.2
	Demographics:						
	r credits have you completed toward your degree	ee or certific	ate?				
	0 - 30 cor	mpleted credits				66.7%	n=3
	31 - 60 cor	mpleted credits				33.3%	
	61 - 90 cor	mpleted credits				0%	
	91 + cor	mpleted credits				0%	
7.2) This course	e is instructed as:						
	a face-	-to-face course				100%	n=3
a hy	ybrid/blended course (a combination of face-to-face and onl	ine instruction)				0%	
an online	synchronous (students are required to participate online at	a specific time)				0%	
	an online asynchronous (students view course materia	als at any time)				0%	
^{7.3)} This term I	I am currently enrolled in:						
	5 or le	ss credit hours				0%	n=3
	^	- 8 credit hours				0%	
	0 -	11 credit hours				0%	
		re credit hours	$\overline{}$				

7.4) My current major is:		
Bachelor of Applied Technology (BAT)	0%	n=3
Associate of Arts or Multi-Disciplinary Degree (AA)	0%	
Associate of Arts in Teaching (AAT)	0%	
Associate of Science (AS)	33.3%	
Associate of Applied Science (AAS) in a technical area	66.7%	
Certificate in a technical area	0%	
7.5) I am currently a high school student taking college courses.		
Yes	0%	n=3
No	100%	

Comments Report

6. Open Response:

- 6.1) What are the strengths of this course?
- The only strength of the class is that you have to try to rely on the help of other classmates to get through this course and understand the information.
- 6.2) What changes would you recommend that would improve this course?
- Offering much more material that would be used on exams, working on information that is on exams in class, and even offering extra credit to help with your grade.
- Put grades in soon
- ^{6.3)} Any further, constructive comments?
- I did not learn much in this course, it has been the most stressful course I have encountered so far. This is the first class where it felt like I was not given all the tools necessary to be successful. The stuff gone over in lecture did not help with it came time to the exams. I have studied with the material he has given us and still manage to only get a B on exams and that is with a curve. I would not recommend this course with this professor to anyone. I looked forward to learning about chemistry since I love science but after taking this class I am now worried if I even learned any information that I was supposed to know this semester. I am worried that I will have trouble in my future courses due to lack of being taught properly.

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