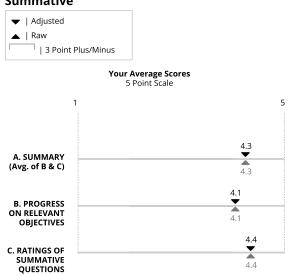
MATH 1220 (BFPY): Calculus II

Spring 2021 | Noah Braeger | Course CIP Code: 27.01

Summative

(Avg. of D & E)



Your Overall Mean Ratings 5 Point Scale

Ratings of Summative Questions	Raw	Adj.
D. Excellent Teacher	4.8	4.9
E. Excellent Course	3.9	3.9

Your Overall Converted Ratings

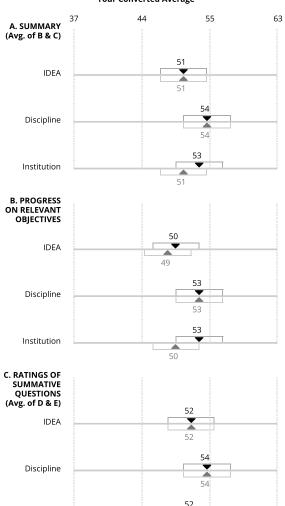
Raw	Adj.
58	59
59	60
58	60
45	45
49	49
43	43
	58 59 58 45 49

Converted Average Buckets Based on a Bell Curve

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Much Lower	Lower	Similar	Higher	Much Higher
(Lowest 10%)	(Next 20%)	(<i>Middle 40%)</i>	(Next 20%)	(Highest 10%)
37 or Lower	38 - 44	45 - 55	56 - 62	63 or Higher

Your Converted Average



51

Institution

https://usu.campuslabs.com/faculty/FacultyReports/PrintableReports?courseSectionId=4e75ba76-4048-4c8c-6a40-08d8cd49f7db&termId=84738711-... 1/5

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						Your C	Converted Average						
		Your Avera Point	ge (5 Scale)	% of Studer Rating		IDEA		Discipl	ine	Institu	ition		
Student Ratings of Learning on Relevant Objectives	Importance Rating	Raw	Adj.	1 or 2	4 or 5	Raw	Adj.	Raw	Adj.	Raw	Adj.		
Gaining a basic understanding of the subject (e.g., factual knowledge, methods, principles, generalizations, theories)	E	4.2	4.2	7	80	51	52	54	54	51	54		
Developing knowledge and understanding of diverse perspectives, global awareness, or other cultures	М	2.5	2.6	60	33	26	28	44	47	37	42		
Learning to apply course material (to improve thinking, problem solving, and decisions)	I	3.9	3.9	7	60	46	46	50	50	47	50		
Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course	Ι	4.1	4.1	13	80	49	50	54	55	50	53		
Acquiring skills in working with others as a member of a team	М	3.1	3.2	33	33	37	39	48	50	43	47		
Developing creative capacities (inventing; designing; writing; performing in art, music, drama, etc.)	М	2.8	3	47	40	37	40	49	53	42	48		
Gaining a broader understanding and appreciation of intellectual/cultural activity (music, science, literature, etc.)	М	3.5	3.8	27	60	46	50	55	59	51	56		
Developing skill in expressing myself orally or in writing	М	2.6	2.7	53	33	29	31	46	49	39	44		
Learning how to find, evaluate, and use resources to explore a topic in depth	М	3.4	3.5	27	53	40	42	50	52	46	50		
Developing ethical reasoning and/or ethical decision making	М	2.3	2.3	67	20	25	25	41	43	37	41		
Learning to analyze and critically evaluate ideas, arguments, and points of view	М	2.5	2.5	60	33	24	24	39	40	35	38		
Learning to apply knowledge and skills to benefit others or serve the public good	М	3.3	3.3	33	47	38	39	51	53	45	50		
Learning appropriate methods for collecting, analyzing, and interpreting numerical information	Μ	4	4	13	73	53	53	51	51	56	56		

		Your Converted Average						
Course Description	Your Average	IDEA	Discipline	Institution				
Amount of coursework	3.5	54	51	56				
Difficulty of subject matter	4.5	71	66	73				

		Your Converted Average					
Student Description	Your Average	IDEA	Discipline	Institution			
As a rule, I put forth more effort than other students on academic work.	3.5	40	43	41			
l really wanted to take this course regardless of who taught it.	4.5	65	64	59			
When this course began I believed I could master its content.	3.5	38	44	37			
My background prepared me well for this course's requirements.	3.5	45	47	43			

Formative

Teaching Essentials	Your Average	Students Rating	Suggested Action
Demonstrated the importance and significance of the subject matter	4.4	0% (1 or 2)	You employed the method more frequently than those teaching classes of
		87% (4 or 5)	similar size and level of student motivation.
Made it clear how each topic fit into the course	4.3	7% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
		80% (4 or 5)	ilar size and level of student motivation.
Explained course material clearly and concisely	4.4	0% (1 or 2)	You employed the method with frequency typical of those teaching classes of
		80% (4 or 5)	similar size and level of student motivation.
Introduced stimulating ideas about the subject	3.4	20% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
		40% (4 or 5)	ilar size and level of student motivation.
Inspired students to set and achieve goals which really challenged them	3.3	40% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
		53% (4 or 5)	ilar size and level of student motivation.
Reflective and Integrative Learning	Your Average	Students Rating	Suggested Action
Encouraged students to reflect on and evaluate what they have learned	4	13% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
		73% (4 or 5)	ilar size and level of student motivation.
Stimulated students to intellectual effort beyond that required by most	4.1	7% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
courses		73% (4 or 5)	ilar size and level of student motivation.
Related course material to real life situations	3.6	13% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
		53% (4 or 5)	ilar size and level of student motivation.
Created opportunities for students to apply course content outside the	3	33% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
classroom		33% (4 or 5)	ilar size and level of student motivation.

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Collaborative Learning	Your Average	Students Rating	Suggested Action
Asked students to help each other understand ideas or concepts	3.2	27% (1 or 2)	You employed the method less frequently than those teaching classes of sim-
		53% (4 or 5)	ilar size and level of student motivation.
Active Learning	Your Average	Students Rating	Suggested Action
Involved students in hands-on projects such as research, case studies, or real	2.1	67% (1 or 2)	You employed the method less frequently than those teaching classes of sim-

Quantitative

Hardly Ever	Occasional ly	Sometimes	Frequently	Almost Always	<u>N</u>	DNA	<u>SD</u>	М
0% (0)	6.67% (1)	13.33% (2)	26.67% (4)	53.33% (8)	15	0	0.93	4.27
13.33% (2)	20% (3)	20% (3)	20% (3)	26.67% (4)	15	0	1.39	3.27
0% (0)	13.33% (2)	13.33% (2)	33.33% (5)	40% (6)	15	0	1.03	4
0% (0)	0% (0)	13.33% (2)	33.33% (5)	53.33% (8)	15	0	0.71	4.4
20% (3)	6.67% (1)	26.67% (4)	20% (3)	26.67% (4)	15	0	1.44	3.27
0% (0)	6.67% (1)	13.33% (2)	26.67% (4)	53.33% (8)	15	0	0.93	4.27
0% (0)	13.33% (2)	13.33% (2)	33.33% (5)	40% (6)	15	0	1.03	4
0% (0)	6.67% (1)	20% (3)	33.33% (5)	40% (6)	15	0	0.93	4.07
0% (0)	6.67% (1)	13.33% (2)	46.67% (7)	33.33% (5)	15	0	0.85	4.07
0% (0)	0% (0)	20% (3)	20% (3)	60% (9)	15	0	0.8	4.4
Hardly Ever	Occasional ly	Sometimes	Frequently	Almost Always	<u>N</u>	DNA	<u>SD</u>	M
0% (0)	13.33% (2)	33.33% (5)	33.33% (5)	20% (3)	15	0	0.95	3.6
20% (3)	13.33% (2)	33.33% (5)	13.33% (2)	20% (3)	15	0	1.37	3
6.67% (1)	13.33% (2)	40% (6)	13.33% (2)	26.67% (4)	15	0	1.2	3.4
46.67% (7)	20% (3)	13.33% (2)	13.33% (2)	6.67% (1)	15	0	1.31	2.13
20% (3)	20% (3)	6.67% (1)	20% (3)	33.33% (5)	15	0	1.57	3.27
40% (6)	26.67% (4)	13.33% (2)	0% (0)	20% (3)	15	0	1.49	2.33
40% (0)								
20% (3)	6.67% (1)	20% (3)	40% (6)	13.33% (2)	15	0	1.33	3.2
	6.67% (1) 6.67% (1)	20% (3) 46.67% (7)	40% (6) 20% (3)	13.33% (2) 20% (3)	15 15	0	1.33 1.08	3.2 3.4
	Ever 0% (0) 13.33% (2) 0% (0) 0% (0) 20% (3) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 20% (3) 6.67% (1) 46.67% (7) 20% (3)	Ever J 0% (0) 6.67% (1) 13.33% (2) 20% (3) 0% (0) 13.33% (2) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 6.67% (1) 0% (0) 13.33% (2) 0% (0) 6.67% (1) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 0% (0) 13.33% (2) 0% (0) 13.33% (2) 0% (0) 13.33% (2) 0% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10% (0) 13.33% (2) 10%	Ever ly 0%(0) 6.67%(1) 13.33%(2) 13.33%(2) 20%(3) 20%(3) 13.33%(2) 20%(3) 13.33%(2) 0%(0) 13.33%(2) 13.33%(2) 0%(0) 6.67%(1) 26.67%(1) 0%(0) 6.67%(1) 13.33%(2) 0%(0) 13.33%(2) 3.33%(2) 0%(0) 6.67%(1) 13.33%(2) 0%(0) 6.67%(1) 13.33%(2) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 0%(0) 20%(3) 0%(0) 13.33%(2) 3.33%(5) 0%(0) 13.33%(2) 3.33%(5) 0%(0) 13.33%(2) 3.33%(5) 0%(0) 13.33%(2) 3.33%(5) 0%(0)	Everly0% (0)6.67% (1)13.33% (2)26.67% (1)13.33% (2)20% (3)20% (3)20% (3)13.33% (2)13.33% (2)3.33% (2)3.33% (2)0% (0)13.33% (2)13.33% (2)20% (3)0% (0)6.67% (1)13.33% (2)26.67% (1)0% (0)6.67% (1)13.33% (2)3.33% (5)0% (0)6.67% (1)20% (3)3.33% (5)0% (0)6.67% (1)20% (3)3.33% (5)0% (0)6.67% (1)20% (3)20% (3)0% (0)0% (0)20% (3)20% (3)0% (0)13.33% (2)20% (3)3.33% (5)0% (0)13.33% (2)3.33% (5)3.33% (5)0% (0)13.33% (2)3.33% (5)3.33% (2)0% (0)13.33% (2)3.33% (5)3.33% (2)0% (0)13.33% (2)3.33% (5)3.33% (5)0% (0)13.33% (2)3.33% (5)3.33% (2)0% (0)13.33% (2)3.33% (5)3.33% (2)0% (0)13.33% (2)3.33% (5)3.33% (2)0% (0)13.33% (2)3.33% (5)3.33% (2)0% (1)13.33% (2)3.33% (2)3.33% (2)0% (1)13.33% (2)3.33% (2)3.33% (2)0% (1)13.33% (2)3.33% (2)3.33% (2)0% (1)13.33% (2)13.33% (2)3.33% (2)0% (1)13.33% (2)13.33% (2)13.33% (2)0% (1)13.33% (2)13.33% (2)13.33% (2)10% (1)13.33% (2)1	FveryAnways0%(0)6/7%(1)1.33%(2)2.67%(4)1.33%(2)2.03(3)2.67%(4)0%(0)1.33%(2)3.33%(2)2.67%(4)0%(0)1.33%(2)3.33%(2)2.67%(4)0%(0)6.76%(1)2.67%(4)2.67%(4)0%(0)6.76%(1)2.67%(4)2.67%(4)0%(0)1.33%(2)2.67%(4)2.67%(4)0%(0)1.33%(2)2.67%(4)2.67%(4)0%(0)1.33%(2)2.67%(4)2.67%(4)0%(0)1.33%(2)2.67%(4)2.67%(4)0%(0)1.33%(2)2.63%(5)2.67%(4)0%(0)1.33%(2)2.63%(5)2.67%(4)0%(0)6.76%(1)2.63%(2)2.63%(5)0%(0)1.33%(2)2.63%(5)2.67%(4)0%(0)1.33%(2)2.63%(5)2.63%(5)0%(0)2.63%(2)2.63%(5)2.63%(5)0%(0)2.63%(2)2.63%(5)2.63%(5)0%(0)2.63%(2)2.63%(5)2.63%(5)0%(0)2.63%(2)2.63%(5)2.63%(5)0%(0)2.63%(2)2.63%(5)2.63%(5)0%(0)2.63%(2)2.63%(5)2.63%(5)0%(0)2.33%(2)2.63%(6)2.63%(6)0%(0)2.33%(2)2.63%(6)2.63%(6)0%(0)2.33%(2)2.63%(6)2.63%(6)0%(0)2.33%(2)2.63%(6)2.63%(6)0%(0)2.33%(2)2.63%(6)2.63%(6)0%(0)2.33%(2)2.63%(6)2.63%(6)0	FveryIAlwaysMage 0400 67401 1.3340 26.7964 3.3360 15 13.3960 20431 20432 20432 20433 26.7964 15 0400 13.3962 3.3360 4066 15 15 0400 0400 13.3962 3.3360 26.7964 15 0400 67901 26.7964 26.7964 26.7964 15 0400 67901 26.7964 26.7964 26.7964 15 0400 67901 13.3962 26.7964 26.7964 15 0400 67901 13.3962 26.7964 20630 15 0400 67901 20430 20430 20430 20630 15 0400 67901 20430 20430 20430 20630 15 0400 20430 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430 20430 20430 15 0400 20430 20430	EveryImage: series of the series of t	Ever byy x Mays x Mark x $0\%(0)$ $67\%(1)$ $13.3\%(2)$ $26.7\%(4)$ $53.3\%(3)$ 15 0.93 $13.33\%(2)$ $20\%(3)$ $20\%(3)$ $20\%(3)$ $26.7\%(4)$ 15 0.9 1.3 $0\%(0)$ $13.33\%(2)$ $23.3\%(2)$ $20\%(3)$ $26.7\%(4)$ 15 0.1 1.3 $0\%(0)$ $13.33\%(2)$ $33.3\%(2)$ $20\%(3)$ $26.7\%(4)$ 15 0.1 1.3 $0\%(0)$ $13.33\%(2)$ $23.3\%(2)$ $26.7\%(4)$ 15 0.1 1.3 0.1 $0\%(0)$ $67\%(1)$ $23.3\%(2)$ $26.7\%(4)$ $26.7\%(4)$ 15 0.1 0.1 $0\%(0)$ $6.7\%(1)$ $23.3\%(2)$ $26.7\%(4)$ $23.3\%(3)$ 0.1 0.1 0.1 $0\%(0)$ $6.7\%(1)$ $23.3\%(2)$ $26.7\%(4)$ $0.33\%(3)$ 0.1 0.1 0.1 $0\%(0)$ $6.7\%(1)$ $23.3\%(2)$ $26.7\%(4)$ 0.1 0.1 0.1 0.1 $0\%(0)$ $6.7\%(1)$ $20.3\%(2)$ $0.1\%(1)$ $0.1\%(1)$ 0.1 0.1 $0\%(0)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0\%(0)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0.1\%(1)$ $0\%(1)$ $0.1\%(1)$ $0.1\%(1)$

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Describe your progress on:	No Apparent Progress	Slight Progress	Moderate Progress	Substantia l Progress			N	DNA	<u>SD</u>	M
Gaining a basic understanding of the ubject (e.g., factual knowledge, meth- ds, principles, generalizations, heories)	0% (0)	6.67% (1)	13.33% (2)	33.33% (5)	46.67% ((7)	15	0	0.91	4.2
Developing knowledge and understand- ng of diverse perspectives, global wareness, or other cultures	46.67% (7)	13.33% (2)	6.67% (1)	13.33% (2)	20% (3)		15	0	1.63	2.47
earning to <i>apply</i> course material (to im- rove thinking, problem solving, and lecisions)	0% (0)	6.67% (1)	33.33% (5)	26.67% (4)	33.33% ((5)	15	0	0.96	3.87
Developing specific skills, competencies, nd points of view needed by profes- ionals in the field most closely related o this course	0% (0)	13.33% (2)	6.67% (1)	40% (6)	40% (6)		15	0	1	4.07
Acquiring skills in working with others is a member of a team	20% (3)	13.33% (2)	33.33% (5)	6.67% (1)	26.67% ((4)	15	0	1.44	3.07
Developing creative capacities (invent- ng; designing; writing; performing in ırt, music, drama, etc.)	40% (6)	6.67% (1)	13.33% (2)	13.33% (2)	26.67%	(4)	15	0	1.68	2.8
Gaining a broader understanding and appreciation of intellectual/cultural ac- ivity (music, science, literature, etc.)	20% (3)	6.67% (1)	13.33% (2)	20% (3)	40% (6)		15	0	1.54	3.53
Developing skill in expressing myself prally or in writing	46.67% (7)	6.67% (1)	13.33% (2)	6.67% (1)	26.67%	(4)	15	0	1.7	2.6
Learning how to find, evaluate, and use resources to explore a topic in depth	20% (3)	6.67% (1)	20% (3)	20% (3)	33.33% ((5)	15	0	1.5	3.4
Developing ethical reasoning and/or eth- cal decision making	46.67% (7)	20% (3)	13.33% (2)	0% (0)	20% (3)		15	0	1.53	2.27
earning to <i>analyze</i> and <i>critically evaluate</i> deas, arguments, and points of view	46.67% (7)	13.33% (2)	6.67% (1)	6.67% (1)	26.67%	(4)	15	0	1.71	2.53
earning to apply knowledge and skills o benefit others or serve the public ood	13.33% (2)	20% (3)	20% (3)	20% (3)	26.67% ((4)	15	0	1.39	3.27
earning appropriate methods for col- ecting, analyzing, and interpreting nu- nerical information	6.67% (1)	6.67% (1)	13.33% (2)	26.67% (4)	46.67% ((7)	15	0	1.21	4
The Course: On the next two items, compare this course with others you have taken at this institution.	Much Less than Most Courses	Less than Most Courses	About Average	More than Most Courses	Much More th Most Courses		<u>N</u>	DNA	<u>SD</u>	М
Amount of coursework	0% (0)	6.67% (1)	53.33% (8)	20% (3)	20% (3)		15	0	0.88	3.53
Difficulty of subject matter	0% (0)	0% (0)	6.67% (1)	40% (6)	53.33% ((8)	15	0	0.62	4.47
or the following items, choose the option hat best corresponds to your judgment.	Definitely False	More False than True	ln Between	More True than False	Definite True	ely	<u>N</u>	DNA	SD	М
As a rule, I put forth more effort than other students on academic work.	6.67% (1)	6.67% (1)	33.33% (5)	33.33% (5)	20% (3)		15	0	1.09	3.53
really wanted to take this course re- ardless of who taught it.	0% (0)	0% (0)	20% (3)	13.33% (2)	66.67%	(10)	15	0	0.81	4.47
When this course began I believed I course began I believed I	13.33% (2)	13.33% (2)	6.67% (1)	46.67% (7)	20% (3)		15	0	1.31	3.47
Ay background prepared me well for his course's requirements.	6.67% (1)	6.67% (1)	40% (6)	20% (3)	26.67%	(4)	15	0	1.15	3.53
Overall, I rate this instructor an excel- ent teacher.	0% (0)	0% (0)	6.67% (1)	6.67% (1)	86.67%	(13)	15	0	0.54	4.8
Overall, I rate this course as excellent.	0% (0)	6.67% (1)	26.67% (4)	40% (6)	26.67%	(4)	15	0	0.88	3.87
	No Apparen Progress	t Slight Progress; made sma gains on t objective	all made ; his on this	ss; l Prog gains mad s gains	tantial ress; l e large s on this ctive	Exceptional Progress; I made out- standing gains on this objective	N	DNA	<u>SD</u>	М
This class fulfills Quantitative Literacy requirements of General Education, and ve would like you to answer a question about your learning in that specific area: Please describe the amount of progress you made in your ability to identify and	0% (0)	0% (0)	20% (3)) 40%	(6)	40% (6)	15	0	0.75	4.2

viease describe the amount of progress you made in your ability to identify and interpret data or stimuli presented in mathematical forms such as graphs, equations, or tables:

- Anthology

Image: Problem Structure utilized the technology (etc.) boreadcast the class effectively.2=Disagree3=Agree4=Strongly AgreeNThe instructor utilized the technology (etc.) to breadcast the class effectively.0% (0)0% (0)40% (6)60% (9)13Image: Problem Structor engaged students from Jisagree1=Strongly Jisagree3=Agree4=Strongly AgreeNThe instructor engaged students from Jisagree0% (0)13.33% (2)33.33% (8)53.33% (8)15Image: Problem Structor encouraged student from Jisagree2=Disagree3=AgreeAgreeAgreeNImage: Problem Structor encouraged student from Jisagree0% (0)53.33% (8)53.33% (8)NNImage: Problem Structor encouraged student from Jisagree0% (0)53.33% (8)46.67% (7)NImage: Problem Structor encouraged student from Jisagree0% (0)53.33% (8)46.67% (7)NImage: Problem Structor encouraged student from Jisagree1=Strongly Jisagree3=AgreeAgreeImage: Problem Structor encouraged student from Jisagree0% (0)53.33% (8)46.67% (7)NImage: Problem Structor encouraged student from Structor encouraged student from Structor encouraged student from Jisagree3=AgreeAgreeAgreeImage: Problem Structor encourage student from Structor encourage student f										
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	ties, and on-si	ite technical assistance	0% (0)	0% (0)	53.33% (8)	46.67% (7)	15	0	0.5	3.47

Qualitative

Comments -

- Noah is awesome and the best TA I have ever had.
- Great TA only reason im even close to passing the class
- Thanks, Noah!
- Best math teacher I have had in years
- Noah did a great job at answering questions and working examples in recitation that helped us on homework. He also was available for office hours and was helpful there. He was good at telling us what to expect
- This recitation saved me. I don't think I could have passed without it. Made me not hate calculus so much.

What aspects of the teaching or content of this course do you feel were especially good? -

- The examples were very helpful and showed us how to apply what we just learned. The breakout rooms also allowed me to find the gaps in my knowledge and ask questions accordingly.
- Recitation was especially good! Noah was really organized and explained the content really clearly and tried to help in any way he could. I appreciated the practice problems provided for exams. This helped a lot.
- The resourced for the notes and links in the modules was well put together
- i liked the recitations and being in the class
- I enjoyed vector calculus.
- · I learned alot in recitations
- The recitation

What changes could be made to improve the teaching or the content of this course? -

- Nothing covid just sucks
- I would take it from another professor. I think it would be better if Matthew were to actually teach not just copy notes that were previously written.
- nothing to say
- The actual lectures were hard to follow sometimes. It felt like if you didn't understand something it was harder to get questions answered but that probably had a lot to do with not having in person classes.
- The lecture seemed rushed most of the time. I know there is a schedule for the course, but I found myself lost most of the time.
- The course could be better if they didn't skip over the simple stuff. For a lot of example problems, I was lost trying to figure out something simple that I had maybe forgotten from a past math class and it made me miss what we were actually learning.