2217B - Fall 2021 - LA - CMATHSTAT - ASUO Survey 2217B (2021)

Course:	MAT 210 77777 - Brief Calculus: -	Department:	CMATHSTAT
Responsible Faculty:	Brian England	Responses / Expected:	22 / 72 (30.56%)
	4.6 How often access course (22 responses)		
	4.0 Cum GPA (21 responses)		
	3.5 Expected Grade (22 responses)		
	3.2 5-Point SA>SD w/Neutral H-L (153 responses)		
Overall Mean:	2.9 Grading (44 responses)		
	2.9 5-Point w/ Neutral H-L (285 responses)		
	2.8 Excellent to Poor (110 responses)		
	2.4 Class Standing (Fr,So,Jr,Sr,Grad) (22 responses)		
	1.2 Reason for course L-H (22 responses)		

					M	AT 210 - 7	7777						
	ATHSTAT Course Questions neral Course Questions	Responses (%)						Course					
			Α	N	D	SD	N	Mean	Med.	Mode	Std Dev		
Q1	Assignments and/or examinations promote learning	4 18.2%	6 27.3%	3 13.6%	4 18.2%	5 22.7%	22	3.0	3	4	1.45		
Q2	Class sessions are well planned	2 9.1%	9 40.9%	1 4.5%	2 9.1%	8 36.4%	22	2.8	3.5	4	1.51		
Q3	The pace and level of the course are appropriate	1 4.5%	4 18.2%	3 13.6%	5 22.7%	9 40.9%	22	2.2	2	1	1.28		
Q4	The course engages my interest	2 9.1%	5 22.7%	4 18.2%	4 18.2%	7 31.8%	22	2.6	2.5	1	1.37		
Q5	I learned something that I consider valuable	4 18.2%	4 18.2%	6 27.3%	3 13.6%	5 22.7%	22	3.0	3	3	1.40		

Responses: [SA] Strongly Agree=5 [A] Agree=4 [N] Neutral=3 [D] Disagree=2 [SD] Strongly Disagree=1

CMATHSTAT Course Questions General Course Questions		MAT 210 - 77777												
		Responses (%)						Course						
	Α	В	С	D	Е	N	Mean	Med.	Mode	Std Dev				
Q6 Using A-E as grades, what is your overall rating of the course?	3 13.6%	6 27.3%	3 13.6%	4 18.2%	6 27.3%	22	2.8	3	1,4	1.43				

Responses: [A] A=5 [B] B=4 [C] C=3 [D] D=2 [E] E=1

	MAT 210 - 77777												
CMATHSTAT Online - Course Tool Questions ASU Online and iCourse	Responses (%) Cour							Course	e				
	OAW	TAW	TTA	FTA	FOM	N	Mean	Med.	Mode	Std Dev			
Q7 On average, how often did you access your course?	0	1 4.5%	2 9.1%	1 4.5%	18 81.8%	22	4.6	5	5	.83			

Responses: [OAW] Once a week=1 [TAW] Twice a week=2 [TTA] Three times a week=3 [FTA] Four times a week=4 [FOM] Five or more=5

					МАТ	210 - 2	7777	77				
	NTHSTAT Online - Course Tool Questions Online and iCourse	Responses (%)						Course				
		Е	VG	G	F	Р	N	Mean	Med.	Mode	Std Dev	
Q8	How would you rate the overall quality of your experience with the technology used in this course (videos, uploading files, etc.)?	4 18.2%	3 13.6%	7 31.8%	3 13.6%	5 22.7%	22	2.9	3	3	1.38	
Q9	How would you rate the ease of navigation?	5 22.7%	5 22.7%	7 31.8%	3 13.6%	2 9.1%	22	3.4	3	3	1.23	
Q10	How would you rate the accessibility of the instructor?	4 18.2%	1 4.5%	5 22.7%	7 31.8%	5 22.7%	22	2.6	2	2	1.37	
Q11	How would you rate the timeliness of the instructor's response to questions, assignments, and tests?	2 9.1%	2 9.1%	8 36.4%	3 13.6%	7 31.8%	22	2.5	3	3	1.27	
Q12	How would you rate the degree to which communication components of the course (chat, discussion board, email, announcements, etc.) added to the interaction between students and the instructor?	3 13.6%	2 9.1%	5 22.7%	7 31.8%	5 22.7%	22	2.6	2	2	1.30	

Responses: [E] Excellent=5 [VG] Very Good=4 [G] Good=3 [F] Fair=2 [P] Poor=1

					Ν	1AT 21	0 - 777	77						
CMATHSTAT Student Demographic Questions Academic General			Respons	ses (%)						C	ourse			
	F		s	J	S	G	N	м	ean	Me	ed.	Mode		Std Dev
Q13 What is your current class standing?	6 27.3%	22	5 2.7%	8 36.4%	3 13.6%	0	22	2	.4	2.	5	3	1	.02
		Re	sponses: [F] Freshn	nan=1 [\$	S] Soph	omore	=2 [J]	Junior=	3 [S]	Senio	r=4 [G]	Gradua	ate=5
						P	MAT 21	0 - 77	777					
CMATHSTAT Student Demographic Questions Academic General				Response	es (%)	1		1		С	ourse			o. 1
			MR	RFC	GS	EG	N	N	lean	Μ	led.	Mod		Std Dev
Q14 What requirement does this course meet for you?			20 90.9%	0	2 9.1%	0	22		1.2		1	1		.57
Responses: [M	IR] Major	r Requirer	ment=1 [RF	C] Related	Field Co	urse=2	[GS] G	eneral S	Studies=3	3 [EG	61] Elect	ive (Gen	eral Inte	erst)=4
CMATHSTAT Student Demographic Questions														
Academic General				esponses	1	_	_				Course			Std
		A	B	C	D,		0	N	Mean		Med.	Мос		Dev
Q15 What grade do you expect to earn for this course?		5 22.7%	8 36.4%	5 22.7%		2	2 9.1%	22	3.5		4	4		1.20
					Re	sponse	es: [A] /	A=5 [B]	B=4 [C] C=	3 [D/E]	D/E=2	[0] Otl	her=1
CMATHSTAT Student Demographic Questions	_		Bospor	ises (%)		MAT	210 - 7	7777		Cou	ırse			
Academic General		3	3	2	2	B2	N	Mea	n	Med		Mode		Std
		4	13	4							J.			Dev
Q16 What is your current ASU GPA?	1	9%	61.9%	19%	0	0	21	4.0		4		4		.62
			Respons	es: [3] 3.5	5+=5 [3]	3.0-3.4	9=4 [2]			_		2 [B2]	Below	2.0=1
ASU Online Program						Res	ponses		AT 210 -	777	77	Cours	P	
Online Content and Instruction					SA	A	N	D	SD	N	Mean		Mode	Std Dev
Q17 The course was easy to navigate.					10 45.5%	6 27.3%	4 18.2%	0	2 9.1%	22	4.0	4	5	1.21
Q18 The course presentations contributed to my learning.					5 22.7%	3 13.6%	4	2	8	22	2.8	3	1	1.59
Q19 The course criteria for success on graded work was clear and specific) .				9 40.9%	5	4	1	3 13.6%	22	3.7	4	5	1.39
Q20 The course learning activities adequately prepared me for graded work	κ.				6	6 27.3%	4	1	5	22	3.3	4	4,5	1.49
Q21 The instructor was visibly present in the course (e.g. posted announce	ements, a	active in	discussio	ns, etc.).	7 31.8%	2 9.1%	5 22.7%	1 4.5%	7 31.8%	22	3.0	3	1,5	1.64
Q22 The instructor responded to inquiries within 24 hours.					5 22.7%	3 13.6%	8 36.4%	1 4.5%	5 22.7%	22	3.1	3	3	1.41
Q23 The instructor provided meaningful feedback on graded work.					1 4.8%	2 9.5%	7 33.3%	2 9.5%	9 42.9%	21	2.2	2	1	1.23
R	Response	es: [SA]	Strongly A	.gree=5 [A] Agree	=4 [N]	Neutra	=3 [D]	Disagre	ee=2	2 [SD] S	Strongly	Disagi	ree=1

					B	rian Engla	and				
	THSTAT Faculty Questions se Related Faculty Questions		Re	sponses	(%)				Individu	Jal	
		SA	A	N	D	SD	N	Mean	Med.	Mode	Std Dev
Q24	The instructor's presentations are clear and understandable	4 18.2%	6 27.3%	5 22.7%	2 9.1%	5 22.7%	22	3.1	3	4	1.41
Q25	The Instructor makes clear what is expected of me in this course	5 22.7%	10 45.5%	6 27.3%	0	1 4.5%	22	3.8	4	4	.94
Q26	I have confidence in the instructor's knowledge of the subject	9 40.9%	4 18.2%	4 18.2%	1 4.5%	4 18.2%	22	3.6	4	5	1.50
Q27	The instructor is helpful if the class has difficulty with the material	3 13.6%	3 13.6%	7 31.8%	2 9.1%	7 31.8%	22	2.7	3	1,3	1.39
Q28	I feel welcome seeking help from the instructor	2 9.1%	4 18.2%	7 31.8%	3 13.6%	6 27.3%	22	2.7	3	3	1.29
Q29	The instructor promotes effective class discussion	2 9.1%	5 22.7%	5 22.7%	3 13.6%	7 31.8%	22	2.6	3	1	1.37
Q30	The instructor conveys enthusiasm about the course	3 13.6%	3 13.6%	6 27.3%	3 13.6%	7 31.8%	22	2.6	3	1	1.40
Q31	The instructor's responses to written work are helpful	2 9.5%	3 14.3%	7 33.3%	3 14.3%	6 28.6%	21	2.6	3	3	1.29

 $\label{eq:responses: [SA] Strongly Agree=5 [A] Agree=4 [N] Neutral=3 [D] Disagree=2 [SD] Strongly Disagree=1$

				I	Brian Eng	land			Brian England											
CMATHSTAT Faculty Questions Course Related Faculty Questions		Responses (%)					Individual													
	Α	В	С	D	Е	N	Mean	Med.	Mode	Std Dev										
Q32 Using A-E as grades, what is your overall rating of the instructor?	6 27.3%	2 9.1%	4 18.2%	6 27.3%	4 18.2%	22	3.0	3	2,5	1.48										

Responses: [A] A=5 [B] B=4 [C] C=3 [D] D=2 [E] E=1

	Question:	What did you like about the course?	
Re	esponse Rate:	77.27% (17 of 22)	
1		were great. I really appreciated the way concepts from the last section were referenced and recapped not expecting them to all have been memorized right petition helped. pausing after more complicated sentences to allow comprehension before moving on also helped.	Q
2	There is ver cathartic, he	y little to nothing that I liked about the course. I have nothing against calculus as a subject, and in fact found completing formulas and equations to be near owever we were never taught the material, therefore it was difficult for me to comprehend after a given point.	Q
3	The use of I	Pearson as a resource, because that is how I learned almost all the content by reading through the online book, using examples, and the help me solve it.	Q
4	The course	itself. I am a fan of math and find math interesting. I do have a positive bias for math classes.	Q
5	Pearson Ac	cess is pretty good	Q

6	Nothing	Q
7	Nothing.	Q
8	Nothing.	Q
9	N/A	Q
10	N/A	Q
11	I liked that I understand the content better	Q
12	I liked having several chances to score higher on a quiz in order to achieve a higher grade.	Q
13	I enjoyed how the professor put up lectures and notes for each section. I really enjoyed the software Pearsons. my last math course used aleks and Pearsons was 100% better and way less stressful. The option to have them walk through each question with you made online learning for math so much better and it was much easier to learn that way.	Q
14	I enjoy math. I loved my algebra course (got an A+). I am a numbers person, and I do appreciate the fundamentals, and just have a general liking for the algebra portions.	Q
15	After a rollercoaster of weeks, I am happy to say that I feel better at end of it now. I certainly learned a lot and received a higher grade then expected, but I can say I passed. A bright spot for me would be that I learned that "math is a puzzle, and I needed to find out how the pieces went" as I learned how to look at problem and just figure how the answer was supposed to look.	Q
16	Absolutely nothing	Q
17	Absolutely nothing. The professor did not help much and responds unprofessionally to questions. There's no mercy for kids who need extensions and the syllabus is designed so that the professor can earn money while doing absolutely nothing.	Q
	Question: What did you dislike about the course? Do you have any suggestions to improve the course?	
Res	sponse Rate: 86.36% (19 of 22)	
1	the work load for this course seems way beyond a 200 level course. just the hours required make it hard to really absorb the material before moving on to the next and I'd routinely confuse the current chapter with the last one. more time to repeat concepts and do the optional exercises or tutoring could really help the class "stick"	Q
	Where should be are the professor himself was rather upplessort by made it difficult to reach out to him despite his small head to me having to compare the objective of the objective of the second statement of the second s	
2	Where should I start? The professor himself was rather unpleasant— he made it difficult to reach out to him, despite his email back to me hoping to combat "the shy student who might not want to reach out in unsubstantiated / irrational fear of looking like they don't know anything". Compared to my other course this semester, whose lecture videos were averaging at about 50 minutes, Brian England had only on average 10 minute videos to explain at most two or three problems per section, with practically no supplemental or additional assignments. There were no homeworks or any resources to learn outside of Pearson, where all he had set up for us were quizzes that were punishing to the student should they be failed. It's a rigorous course, yes, but it wasn't at all accommodated to my disability, and therefore I was heavily at a disadvantage— though I was told I'd be at *a higher advantage* should I ask him questions about the materials via office hours. Not that I know how to improve upon this short of uprooting the entire way he "teaches", and perhaps being a little more hands on with the students, or engaging, or even a tad concerned about how they're doing in his class. He sure didn't care that I came to him with concerns of failing his course.	Q
2	student who might not want to reach out in unsubstantiated / irrational fear of looking like they don't know anything". Compared to my other course this semester, whose lecture videos were averaging at about 50 minutes, Brian England had only on average 10 minute videos to explain at most two or three problems per section, with practically no supplemental or additional assignments. There were no homeworks or any resources to learn outside of Pearson, where all he had set up for us were quizzes that were punishing to the student should they be failed. It's a rigorous course, yes, but it wasn't at all accommodated to my disability, and therefore I was heavily at a disadvantage— though I was told I'd be at *a higher advantage* should I ask him questions about the materials via office hours. Not that I know how to improve upon this short of uprooting the entire way he "teaches", and perhaps being a little more hands on with the students, or engaging, or even a tad concerned	Q,
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3 4 5	student who might not want to reach out in unsubstantiated / irrational fear of looking like they don't know anything". Compared to my other course this semester, whose lecture videos were averaging at about 50 minutes, Brian England had only on average 10 minute videos to explain at most two or three problems per section, with practically no supplemental or additional assignments. There were no homeworks or any resources to learn outside of Pearson, where all he had set up for us were quizzes that were punishing to the student should they be failed. It's a rigorous course, yes, but it wasn't at all accommodated to my disability, and therefore I was heavily at a disadvantage + should 1 ask him questions about the materials via office hours. Not that I know how to improve upon this short of uprooting the entire way he "teaches", and perhaps being a little more hands on with the students, or engaging, or even a tad concerned about how they're doing in his class. He sure didn't care that I came to him with concerns of failing his course. Unbelievable pace There's too much homework. I spend 3-4 days waking up at 6 in the morning and finishing this class' homework grades. My suggestion is to put the rating of professors next to their name so that students can know if the money, time, and effort they're spending on that professor is worth it or just a fluke. There is nothing I disliked about the course. It was challenging yet I was excited to learn each time I logged in. Although, math is my least favorite course. The professor. This class felt like being dropped in the middle of the ocean and being expected to swim to shore. For contrast, in my algebra course Professor Brownstein posted videos going over examples of some of the more difficult problems so we understond them. Prof Brownstein's the scheduled zooms for students to ask questions, and the posted recordings of those zooms in case you weren't able to make students for example the homework sure as for were stuck. In this class with Professor England, it is t	Q Q Q
3 4 5 6	student who might not want to reach out in unsubstantiated / irrational fear of looking like they don't know anything". Compared to my other course this semester, whose lecture videos were averaging at about 50 minutes, Brian England had only on average 10 minute videos to explain at most two or three problems per section, with practically no supplemental or additional assignments. There were no homeworks or any resources to learn outside of Pearson, where all he had set up for us were quizzes that were punishing to the student should they be failed. It's a rigorous course, yes, but it wasn't at all accommodated to my disability, and therefore I was heavily at a disdavantage - though I was told if do ter a' higher advantage * should I ask him questions about the materials via office hours. Not that I know how to improve upon this short of uprooting the entire way he "teaches", and perhaps being a little more hands on with the students, or engaging, or even a tad concerned about how they're doing in his class. He sure didn't care that I came to him with concerns of failing his course. Unbelievable pace There's too much homework. I spend 3-4 days waking up at 6 in the morning and finishing this class' homework at 3 in the afternoon, it's ridiculous and getting a C on either the midderm or final exam can make you fail the class entirely even if you have great quiz or homework grades. My suggestion is to put the rating of professors next to their name so that students can know if the money, time, and effort they're spending on that professor is worth it or just a fluke. There is nothing I disliked about the course. It was challenging yet I was excited to learn each time I logged in. Although, math is my least favorite course. The professor. This class felt like being dropped in the middle of the ocean and being expected to swim to shore. For contrast, in my algebra course Professor Brownstein posted videos going over examples of some of the more difficult problems so we understoid the math and reasoning behind it.	
3 4 5 6 7	student who might not want to reach out in unsubstantiated / irrational fear of looking like they don't know anything". Compared to my other course this semester, whose lecture videos ore sybian at most two or three problems per section, with practically no supplemental or additional assignments. There were no homeworks or any resources to learn outside of Pearson, where all he had set up for us were quizzes that were punishing to the student should they be failed. It's a rigorous course, yes, but it wasn't at all accommodated to my disability, and therefore I was heavily at a disadvantage— though I was told I do et a' a higher advantage' should I ask him questions about the materials via office hours. Not that I know how to improve upon this short of uprooting the entire way he "teaches", and perhaps being a little more hands on with the students, or engaging, or even a tad concerned about how they're doing in his class. He sure didn't care that I care to him with concerns of failing his course. Unbelievable pace There's too much homework. I spend 3-4 days waking up at 6 in the morning and finishing this class' homework at 3 in the afternoon, it's ridiculous and getting a C on either the midterm or final exam can make you fail the class entirely even if you have great quiz or homework grades. My suggestion is to put the rating of professors next to their name so that students can know if the money, time, and effort they're spending on that professor is worth it or just a fluke. There is nothing I disliked about the course. It was challenging yet I was excited to learn each time I logged in. Although, math is my least favorite course. Brownstein posted videos going over examples of some of the more difficult problems so ve understand if we were stuck. In this class with Professor fayland, this the polar opposite. Any question asked is met with a passive aggressive answer. For contrast, in my algebra course Professor students to ask questions, and then posted recordings of these zooms in case you swating or sub	

11	ALEKS at lea and often ha the text in th	cation and nearly useless lecture videos. Pearson does a horrible job teaching the material. The textbook provided by Pearson is somehow even worse. ast does a better job of teaching the material. The instructional videos provided in the modals helped a little bit, but were poorly produced, too fast paced, d no relation to the chapter homework. I would like higher resolution (1080p or better) and the option for full screen (the small box sized video player made te videos blurry). I would prefer if Brian England himself made this videos and posted them to YouTube or to a place we could comment and clarify pout the homework.	Q
12	No commen	t	Q
13	N/A		Q
14	to take (I wo	fast-paced in terms of how much you need to complete in pearson to unlock the next section, which added up to more hours than this course is supposed uld spend a minimum of 4-5 hours a day, EVERY DAY) and still struggling with some areas. The mini-lectures for each section from the instructor helped a nost never linked directly to the types of problem we had to do in Pearson.	Q
15	I don't think	that it promotes learning to not allow formulas on exams.	Q
16	"extension," the professo	the passive aggression in the emails/announcements that were sent out to all the students. While I was not a student who asked about getting an I do feel it was unnecessary to call them out in an announcement. Other students have seen more instances of this than I have in their private emails with or. Additionally, some of the students feel as if their accommodations were overlooked. Although extensions were not provided, it seems they got no heir inquiries at all.	Q
17		you replaced my teacher with an automated response AI it would make zero difference in this class. Pearson was my teacher for this class, not Brian ould like to see more actual Teacher-Class teaching than being given the material and left to my own devices to teach myself.	Q
18	learn to adju reach into so	dents will probably describe, the amount of coursework was the thing I disliked the most about the course. Given that this is detailed early on, I had to st to the amount of work. I had to limit my hours of work just to complete this class (and not because of my other two courses), and that required me to ome savings to pay for expenses. At the end of the day. Another note, I learned how to skip the practice problems, given the total, and just answer the quiz's at way, not sure if that is recommended in this class but it seemed to work for me.	Q
		who adores math, this course was extremely disappointing. e most rigid online class I have taken so far at ASU. As a full-time student who also works full time, the requirement to log in to this class daily for	
	attendance v	was extremely hard for me to accomplish, and often times actually made me do worse in the course.	
19	provided wer through Pear	re short lecture videos that barely touched on the subjects we needed to know. Similarly, the only help we received for homework assignments, which were rson, was extremely minimal and usually didn't even explain the steps for the problems because it assumes you know them already. As such, students were each themselves the topics through the internet.	
	This course	felt like a big waste of money. I am paying ASU to teach me, not to make me teach myself.	Q
	Question:	What did you like the most about the course?	
Re	sponse Rate:	54.55% (12 of 22)	1
1	the lectures	introduced, reintroduced, and connected new concepts well and were paced well for comprehension	Q
2	nothing		Q
3	The multiple	e attempts at tests.	Q
4	The algebra	portions. Because my algebra teacher was a good teacher and I felt confident in my abilities with that.	Q
5	Not much, u	nfortunately. My professor made it a very unpleasant experience.	Q
6	N/a		Q
7	N/A		Q
8	Made my oth	ner courses look easy.	Q
9	It taught me	how to visually process information and find an answer as if it was a puzzle that I was trying to piece together.	Q
10	I liked how fa	ast it went by and how it was separated. each chapter connected with the next and they were laid out nice	Q
11	I enjoy the s	ubject of math.	Q
12	Absolutely n		Q
		othing.	

Response Rate: 72.73% (16 of 22)

1	the work load. both the total amount and the uneven workload week to week made it difficult to do extra exercises or tutoring to absorb the material.	Q
2	the entire course	Q
3	This was a very difficult concept and some extra assistance without having to email would have been appreciated. Maybe see what the top missed questions were on the quiz or test and post something regarding those or a step by step on how to complete them to be able to assist with my class.	Q
4	The professor, absolutely. There was little to no communication, brief updates, no clear use of inscribe was given (I was not told about inscribe until late October), the way myself and my fellow classmates were treated made me **severely** uncomfortable.	Q
5	The professor, and the impression that he gave that anyone who was struggling just wasn't trying hard enough. The soul crushing feeling of defeat.	Q
6	The professor.	Q
7	The course load, the amount of work is not healthy mentally and physically. seriously.	Q
8	Pearson itself is the worst.	Q
9	Nothing in particular just had a hard time with my schedule but not the course's fault	Q
10	N/A	Q
11	Lack of instruction for course material	Q
12	It took much more time and effort than I was expecting. Even what was laid out in the syllabus of time expectations was minuscule to what I actually needed to do. Because it would take such a long time to get the mastery point to unlock section quizzes, then if by chance I wanted to retake a quiz to get a better score I had to go back and redo whole sections adding HOURS on top. Which I why many of my quizzes remained lower than I would have liked (although passing).	Q
13	I disliked how the professor barely helps. Everyone was teaching themselves calculus while the professor just sits there and does nothing. It was infuriating having to wake up at 6 in the morning just to finish this class's homework at 3 in the afternoon just before I need to go to work.	Q
14	I didn't like how much work there was but that is expected in a calculus class.	Q
15	Grading	Q
16	All of it. Math = toots	Q
	Faculty: Brian England	
	Question: What did you like about the instructor or the method of instruction?	
Res	sponse Rate: 63.64% (14 of 22)	
		Q
2	as noted in my previous notes the lectures were excellent helping me understand the material. I appreciated the feedback on inscribe problems as well.	Q
3	The way the Pearson software was built was what I liked. I had previously used Aleks (my preference for interface purposes), and now having used Pearson I can say that I liked it a lot.	Q
4	Nothing	Q
5	Nothing.	Q
6	Nothing.	Q
7	N/A	Q

9 Literally the only thing I liked was some of his sarcastic comments in the first day of the course about Pearson. It was all downhill from there.

10 I really enjoyed how the course was set up and how easy it was to navigate. He always responded to emails very fast and also frequently set out emails explain when he will be inputting grades and other things of the sort.

Q

Q

Q

11 I like that there are example videos of each module (for the most part).

8 Mostly how the website is set up on Pearson so I have to understand to move on

12	10	cou	ldn't	sav	1.

13 Clear, concise.

14 Absolutely nothing enjoyable about the instructor or method of instruction. Overall it was the worst experience of my college life so far.

Q

Q

Q

Faculty: Brian England

Question: What did you dislike about the instructor or method of instruction? Do you have any suggestions to improve instruction?

Response Rate: 77.27% (17 of 22)

1	Where should I start? The professor himself was rather unpleasant – he made it difficult to reach out to him, despite his email back to me hoping to combat "the shy student who might not want to reach out in unsubstantiated / irrational fear of looking like they don't know anything". Compared to my other course this semester, whose lecture videos were averaging at about 50 minutes, Brian England had only on average 10 minute videos to explain at most two or three problems per section, with practically no supplemental or additional assignments. There were no homeworks or any resources to learn outside of Pearson, where all he had set up for us were quizzes that were punishing to the student should they be failed. It's a rigorous course, yes, but it wasn't at all accommodated to my disability, and therefore I was heavily at a disadvantage— though I was told I'd be at *a higher advantage* should I ask him questions about the materials via office hours. Not that I know how to improve upon this short of uprooting the entire way he "teaches", and perhaps being a little more hands on with the students, or engaging, or even a tad concerned about how they're doing in his class. He sure didn't care that I came to him with concerns of failing his course.	
	I want to emphasize, communication between myself and Brian England felt tense, belittling, and redundant. There was no way that I can say he "taught" me anything. I effectively self-taught myself the **entire curriculum**, and I did poorly at it. With absolutely no help from Professor England.	Q
2	Under the circumstances that students aren't even getting credit for all of the work they're doing in Pearson there should be a makeup allowance or an extra credit opportunity at the very least.	Q
3	This is a random suggestion, but I noticed that none of the lecture videos had a full screen option. While watching the lectures, I have to severely zoom my screen in to get a better visual.	Q
4	This class felt like a huge waste of tuition costs. I am paying ASU to teach me, not to make me teach myself.	Q
5	There was always a condescending attitude with his messages and announcements. I felt like I wasn't just being lectured down too, but also talked down too. Some e- mail conversations were shown to be by other students and it was more or less the same thing and feeling from them.	Q
6	There was no communication, nothing to note which questions the class had difficulty with and therefore explaining further. The only communication regarding the class throughout the whole 6 weeks was "I transferred your grades." It would have been nice to hear how others were doing or if there was a particular section that others were having difficulty with. My disability accommodations were never met which made it difficult for my success in this class.	Q
7	The videos presented the main concepts but overall the details and process did not always match what was being expected in Pearson, so much of what we had to complete to move forward in the study plan, was not presented in the lecture. Overall, I really taught myself much of the material so I knew how to properly write the answer expected of me to get it correct in Pearson.	Q
8	The professor responds to questions unprofessionally and sometimes with a hint of passive-aggressiveness. The professor does not interact with students out of his own discretion and lets a program do all the work with him while he can do nothing and just defend himself with an elaborately written syllabus if any students have problems. As I said before, please put the ratings of professors next to their names so that students can see if it's worth it to enroll in that class.	Q
9	The only thing I didn't like was when I had a question he didn't always understand what I meant but the inscribe discussions where people posted screenshots of the questions they were stuck on were better.	Q
10	The instructor was very rude and was practically non-existant during the session. I had to teach myself Calculus.	Q
11	Pace too fast within presentations.	Q
12	Not sure if it was an option , and my fault if it was, but I would really like to see a C session of this class. Many classmates shared frustrations about the length of the class (combined with the course load) and that made students extremely stressed, including myself. Many days I didn't sleep, and I can tell you my health also took a toll. Regardless of this, I am now officially done with this class and I can just be thankful of what I learned with this class and how it taught me how to improve as a student as well. Thank you Professor England.	Q
13	N/A	Q
14	I did not have any issues with the instructor.	Q
15	How precise the answers had to be even if it was still correct just in the wrong form	Q
16	He seemed completely uninterested in our success. One of the students created a chat where we could just ask each other questions because trying to post on Inscribe to get a quick response was pointless, not to mention basically degrading with Prof's passive aggressive borderline rude attitude. That student chat was literally the only thing that got me through this class, to have that support from other students. We would all try to pick each other up when it got to frustrating and it was so nice to be able to get a response that I didnt have to wait days for. We would let each other know tips and tricks with the TI-84 calculators, or try to help each other through the difficult problems, or just commiserate together. My suggestion for the Professor is this - make videos about the actual problems you are wanting us to solve, with explanations as to why you might solve it that way. Help us understand what formulas are used and why. Give a formula sheet that has the most used formulas with a quick description for what they are used for. Stop treating every student like they are not trying hard enough (especially a student that has gotten straight A's in my first year due to my dedication to my schooling). Stop treating students like we are the bane of your existence. I almost never fill these course evals out unless its for kudos, so I hope this goes somewhere because this class was an honest to god nightmare.	Q
17	He didn't teach this class. I taught myself with the assistance of Pearson.	Q