Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

or: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

1 - Course: Amount Learned										
Response Option	Weight	Frequency	Percent	Percent Responses Means						
Poor	(1)	1	0.63%	1			4.31			
Fair	(2)	7	4.43%							
Good	(3)	20	12.66%							
Very Good	(4)	44	27.85%							
Excellent	(5)	86	54.43%							
	u.			0 25	50	100	Question			
Response Rate				Mean			STD	Me	dian	
158/266 (59.40%)					4.31			0.90	5	.00

2 - Course: Appropriateness of Workload												
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses			Me	ans	
Poor	(1)	27	17.09%									
Fair	(2)	33	20.89%						2.96			
Good	(3)	38	24.05%									
Very Good	(4)	40	25.32%									
Excellent	(5)	20	12.66%									
				0	25	50	100	(Question			
Response Rate					Mean					STD	M	edian
158/266 (59.40%)						2.96				1.29	:	3.00

3 - Course: Fairness of Grading Process								
Response Option	Weight	Frequency	Percent	Percent Responses	Percent Responses Means			
Poor	(1)	9	5.70%					
Fair	(2)	39	24.68%		3.27			
Good	(3)	40	25.32%					
Very Good	(4)	40	25.32%					
Excellent	(5)	30	18.99%					
				0 25 50 100	Question			
Response Rate				Mean	STD	Median		
158/266 (59.40%)				3.27	1.19	3.00		

4 - Course: Overall Quality												
Response Option	Weight	Frequency	Percent	Perc	Percent Responses Means							
Poor	(1)	7	4.43%						75			
Fair	(2)	15	9.49%					3	.75			
Good	(3)	37	23.42%									
Very Good	(4)	51	32.28%									
Excellent	(5)	48	30.38%									
				0	25	50	100	Qu	uestion			
Response Rate						Mean				STD	M	edian
158/266 (59.40%)						3.75				1.12		4.00

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

lae Lee *

5 - Enter any additional comments here

Response Rate 38/266 (14.29%)

• Other 5-credit courses turn ghostly white at the sight of cs3157. They can do no more than whisper its name in their most private moments out of fear that it might hear them and come for them. I survived Adam and Paul. In fact, I even enjoyed them somewhat. Their classes were a lot of work but they did their best to make them bearable. I don't think Jae's sadistic—I'm sure he believes he's doing the right thing—but good lord it hurts all the same. On a more useful note: There's a lot to learn of good stuff to learn in Jae's course if you have plenty of time to devote to him, and I think that's why I personally suffered so much, I just couldn't give him what he wanted. Of course, he demands 14 hours a week "bare minimum". I only wish my other classes were easy enough that I could spare that much time. Alas, they're not.

• The main issue with the grading process is poorly made rubrics. The questions are great and match the material, but the rubrics cause so many issues with the grading process.

· Awesome class - I learned a ton!

· Sometimes grading felt unfairly strict, but ultimately I learned a lot from each lab.

• The workload ebbs and flows, always present, but at times crescendoing in days of intense stress, and overwhelming projects that don't allow time for sleep. Jae would say start early, but he forgets AP is not our only course of rigor, nor is it our only major time commitment. Jae's notoriety is bigger than the truth. Yes, he is is intimidating. No, he is not evil. He holds fairness before all. I hold a lot of respect for him, respectably garnered through his elegant design of labs and solutions. I also respect that his class is difficult for valid reasons: for difficult assignments ridiculous to the subject matter. Jae's class actually pushes his students to what they need to be able to do to be knowledgeable, effective, and smart in their field, and no, it is not impossible, but there are nearly impossible moments, one of which is lab 7. Lab 7 is not impossible in it of itself, but with other classes, the time it demands makes everything feel impossible. I genuinely have been having reoccurring nightmares about lab seven where I am stuck in a while loop having to figure out how to random places.... I questioned my major; friends dropped the major; this class- if you are not a genius- is not for the faint of heart or for people with mental health issues. I wish people didn't lie, but when they do, about how long they put into labs or their grade on exams, it makes you feel stupid, worthless, and like you're wasting your time. Jae, his fine. He's good. He's not the santa clause Paul Blaer is, but maybe if Paul taught this class with these assignments and exam, he would be thought of worse than Jae. The thing that allows this class to be the way it is, is that Jae is incredibly organized and thoughtful with his lectures and assignments, and he provides some wonderful TA's notably Nelson, Elshaidai, Hans, and Hollis.

 Get ready to LEARN. You get out what you put in and, DAMN, do you have to put in a lot. Completely and utterly worth the effort. You WILL be a better at every aspect of CS that this course touches after this class. If you skip readings / don't put the effort in / are unorganized; this is going to be one of the most miserable courses you will ever take. Do yourself a favor and create a folder with every single email and attachment Jae sends out and reference the list-serv as much as possible. Read it on your free time --- no I'm not kidding.

· I wish all the classes I took were as well structured as AP.

• Workload is too heavy and unforgiving. Exams were too difficult. On the second midterm, a single questions was 51 points. This was not mentioned on the actual exam so many students left it blank or did not spend as much time on it. Jae says we should spend 2 hours a day on this class to do well but that does not reflect the amount of time wasted trying to understand what he is asking in the labs. The labs teach us important skills but his mentality that being frustrated for hours or days before figuring out how to do a simple thing is conducive to learning is wrong. It is demoralizing and takes a toll on the mental and physical health of his students. He should offer more guidelines for the lab and release the FAQ at the same time as the lab instead a few days after or sometimes even a few days before the due date. This is unfair for students who start early because they may have other responsibilities and wanted to prioritize their time. Given the labs are the same each semester, TA's should orgen the labs easier and no, not every hint on ListServ should be offered because I do believe students need to learn how to find answers to their question, but I do think students can acquire the same amount of skills with more help.

• I do not understand why Jae Lee is a professor at this school. I completely understand that he is well accomplished in CS and he knows the material better than anyone, but he has made my experience this semester horrible. I don't understand why Jae chose this profession. It is clear to all of us that he doesn't care about his students or their well-being whatsoever and he takes so much pride in trying to break us. I understand that we are here to be challenged but I find him to be so malicious and I just don't understand why such an asshole would choose to teach. I was genuinely so sick the weekend before the second midterm and could barely get out of bed. I got a doctors note 4 days before the midterm and sent it to him, asking if I could reschedule the midterm for one day later in order to put my best into it. He replied with an email the day before the second midterm saying that my doctors note was "unacceptable" and unless I could provide "further medical evidence" then I had to take the exam the next day. I sent the same doctors note to three other professors who all excused me from classes that week. I understand that there are a few kids out there that make up being sick when they are unprepared but I find it frustrating that Jae just assumes the worst in us. If you are so pessimistic about college kids and think that we are all lying and cheating then I just really don't understand why you are a professor here. It's not even that I think Jae is bad at teaching, he is just the biggest asshole I have ever met in my life. I know for sure not everyone feels this way, I have talked to a couple of kids who genuinely like Jae. But, another one of my close friends talked to Jae about dropping the class because he was doing poorly and when he told Jae what he got on the midterm (which was a really low score), Jae laughed in his face. Then, Jae told him that wen a student does so bad on the final but int failing the homework, that is a sign that they are cheating in the class and proceeded to imply that my frie

Jae is bae

• A very interesting class which really developed my understanding of programming, memory and web protocols. However, I do not appreciate the fact that when I took the time to go to your office hours and ask for exam advice after a poor performance, you just accused me of cheating. Or that when I told friends about what happened, they responded with stories about you reducing other students to tears. The role of a professor is not simply to relay information - there is a human element in all of your students which you must address, especially with those who are struggling.

• For the labs, I feel that the grading process should focus more on the actual knowledge the student is expected to convey rather then meeting obscure specifications. At the very least, there should be more of an effort to inform the students about these small specifications, as it is unnecessarily exhausting and time consuming for the students otherwise. Additionally, the way information is communicated is unorganized. I know Jae like the whole email format for disseminating class information, but I found it super hard to work with and navigate through, even after creating a very all encompassing mail archiving system.

• The topics discussed in this course is amazing. My problem is with how the class is taught and graded. The email list is unorganized. The assignments and exams are unfairly made and unfairly graded and is purposefully done this way to supposedly "weed out" the good students from the bad students. I think majority of the students do poorly because there is not enough time given for the exams and labs for the amount of content given. Sure, some students excel, but I think those people are the outliers. When the majority of the class don't do well, it says more about the way the class is taught than the actual students who are supposedly "weeded out". I firmly believe a class is supposed to encourage and motivate students to be engaged instead of needlessly struggling and stressing out from the way a course is structured. The lab grading does not handle all possible test cases and are unforgiving if one part is misunderstood, even if the rest of the program should function the right way. Not all details are included in the lab instructions, readings, lectures. Everything is dumped separately in the email list, which adds to the student's furstration of piecing together the chaos of content. Piazza already exists to make it easier to search for content and to have discussions, yet we are forced to use such an archaic procedure, which makes everything more inefficient. With the amount of content that the students have to deal with, why make it more difficult to find this? Hints are emailed separately from the lab pf. Not everything needed is in the instructions and all the students have to ask questions in the email list to find out everything needed for the labs. The book used for this class is too outdated and is only being used because the author is famous. Bottomline is, I did learn a lot from this class, but my grades do not reflect what I have actually learned. The real world doesn't really need you to memorize syntax of an archaic language, and even if I did poorly with my grades, this does not "weed me out

• I learned an insane amount in this class, undeniable. Regarding the workload - while I did find the labs valuable, I found that there were way too many. I was in a constant state of working on labs for this class throughout the semester. I appreciate the need to put in work consistently to learn the material, but the number of labs and cramming of them week after week was too overwhelming, especially with the later labs. I also found that components of the lab were too far stretched from the material. Lab 3 and lab 7 in particular I found tested skills that were simply not easily garnered from class/material. The grading process I understand and appreciate the transparency, especially with the homework. But I wish there was more partial credit on the exams. The class has an incredible amount of resources to succeed that were very helpful. I found the review sessions were too delayed in terms of when I needed to know the material they covered. Many of them were too late form to use that knowledge to help me with the corresponding labs. The same goes for some of the course material. There was one lab in particular (I believe lab 6) that I had struggled through and taught myself a lot for, and then the day it was due Jae taught a lot in class that made the lab significantly easier. The syncing of the material in class/review sessions was overall not well aligned with the due dates of labs. This class's TAs were BY FAR the most helpful TAs I've had in all of college. They were all epic and all really well trained as TAs.

	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING
Instructor:	Jae Lee *
	Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar
Response Rate:	158/266 (59.40 %)
and Lab 7 - writing a definitely does care ab two sections, each with are probably worth hal	y tedious at first, C is just obtuse and annoying if you're used to Python/Java, but I actually found myself really starting to appreciate the low-level stuff as the course went on, web server from scratch - was really hard, but SUPER satisfying. Jae himself is a good lecturer, but occasionally kind of a jerk. He's condescending at times. However, he yout teaching, which is respectable. The exams arekinda BS. No partial credit whatsoever, and confusing breakdown of points. To clarify: on the second midterm, there were h subsections/questions; 1.1-1.3 were fill-in-the-blank, 1.4 was a program implementation. The entire section was worth 60 points, so you might think "well, the fill in the blanks if of that, and then the one longer question is worth the other half" the last question was worth 51 points, literally over half of the grade. If you neglected it you failed, pretty plenty of people did because the score breakdown was unclear.
• I love you Jae.	
 Really tough grading done. 	on exams - partial credit doesn't seem to be a concept that exists. Grading of the labs is very fair - the lab instructions are extremely specific and clear on what needs to be
	meworks is bad. In the beginning, we would have two weeks for a homework but not have learned the material to do it. By the end of the semester, the HWs were harder (so e late days) and were one after the other with no break, or time to spare. If you needed to take a late day for one assignment, it was almost impossible to not need one for the
great lecturer, and I fee	d got to be a bit much near the end of the semester, I really, genuinely loved AP. The TAs were always very kind and supportive, my classmates were wonderful, Jae was a el like I learned so much from the class. There was a lot of suffering involved for sure, but it was all very worthwhile/productive suffering; I grew so much and I really feel like a er now :) I'll miss this class lots for sure!
5 5	g to taking AP already knows about its reputation.
sort of reflection of that consideration. I unders of experience in this d aren't cut out for softw	lumbia CS. I have no prior experience coding before taking 1004. In 1004 and Data Structures I did well, in AP I never worked harder for a class yet I am struggling to see any at in my grades. I attend reviews, go to office hours etcAnyone I talked to that did decently in this class did not start CS at Columbia and I think this needs to be taken into stand this is a weed out class and I do find the material interesting and important, but putting in 30+ hrs a week and hardly making it through seems like it is punishing my lack lomain as opposed to a lack of interest, care, or effort. Jae said in the first class that if we don't do well in this class it doesn't mean we can't do CS, it simply means that we vare engineering. But looking back no the last labs I can correctly do them and understand them, yet at the time I struggled- I think this suggest not that I am not cut out for , simply that I am not being given the opportunity to actually learn the material.
	but I did learn a lot. The class was great for CS majors.
	tress culture problem, this class is thoroughly inappropriate.
The workload is a lot,	oo easy and then gets overwhelming. The work should be more evenly distributed. , but I think everyone goes into this class expecting that. Grading is very clear and outlined which is appreciated, although partial credit would be even more appreciated. If you vorkload, you'll come out having learned a lot. If you can't keep up, (and it's very easy to fall behind), you'll come outconfused
• No pain, no gain	
manage it better. I did	d do believe I have become a much better programmer throughout it. However, the workload for the class is extremely heavy, so much so that I had to drop classes so I could learn a lot, but I found it difficult to stay on top of all of the material. I would have loved this class if it had been the only class I were taking, but obviously that was not the case.
I get why this class is did while listening in le	s a "must take," but to be fair more credit needs to be given to the TAs of this class. Jae is a decent instructor, but I learned more from the TAs in office hours and listserv than I cture.
 It is a bit tricky, but w 	ith hard work it can be done.
	ibution of this class could be changed. The HWs are very long, and involved, and while I understand their intellectual purpose and definitely walked away from them having unfair that such a large amount of work only amounts to 25% of my grade, while a final exam in 30% of my grade.
	lass. This is one of the first classes where I started to see the connection between what I was learning in class and the real world. The class is extremely challenging, but it is ing when you finally work through everything. This class has allowed me to become a better programmer, to better articulate my thoughts when it comes to coding, and to really
this considerable amou took this class for the	rkload of this class is too much. I mean seriously too much. But that's been said by many students who have taken this class, and did not surprise me at all. On the other hand, unt of work do help me learn a lot about the foundation of C/C++, which is also the foundation of programming. As a data science major, I do not have to take this course, but I sake of leaning a deep layer of programming and just for fun. I think it was very worth taking. I do recommend all students in Columbia taking this course as core class since know more about compute/computation nowadays.
something your all. The a lot about yourself an need to say thank you	se amount this course. Not just at a programming level. Of course, I learned a lot about programming. But, I think more importantly, I learned about what it means to give e labs for this course can often be treacherous and painful, however, when you do spend hours toiling, often late into the night, you will come to reap the benefits. You will learn d your abilities to see projects through to the end. You will learn a lot about how to breakdown problems. You will be forced to truly get down to the bottom of things. Really, I for giving me the opportunity to complete the labs, and pushing me to push myself. The grading process does not necessarily reflect a student's level of knowledge. That being the importance of every tiny little detail.
 would appreciate more 	re time on exams
	hard but still enjoyable. It was very difficult to keep up because Jae often goes really fast and some words get lost
exams are core eleme midterms but I don't th	course is fine but one thing that if I were to take this course again is that I wished we had done lab 3 before midterm 1 and lab 6 before midterm 2. Many of the concepts on the ents of these labs. By actually doing and coding these labs you understand the concepts quite well. Jae and the TAs said to understand the content of lab 3 and 6 before the ink that is enough/helpful. A cursory understanding of those labs versus actually doing them in my opinion will result in higher scores on your exams. Especially for midterm 2, d to write code, feeling comfortable using the different I/O and file functions will make those coding sections of the exams more approachable
	e, but you get what you put in. start assignments early. like the day they are out. go to office hours. talk to TA's at office hours, talk to other students in the class, read the m everyone. dont be scared of the workload, you will realize by the end of the semester the incredible amount you have learned and how you have matured as a programmer. s INCREDIBLE. and Jae is tough, but brilliant.
	verwhelming and time consuming. But I recognize that I learned so much in this class.

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

Jae Lee *

Jae Lee											
Response Option	se Option Weight Frequency Percent				cent I	Respo	nses	Means			
Poor	(1)	3	1.90%	1				4.13			
Fair	(2)	8	5.06%								
Good	(3)	28	17.72%								
Very Good	(4)	45	28.48%								
Excellent	(5)	74	46.84%								
	•			0	25	50	100	Instructor			
Response Rate					Mean			STD		Me	ədian
158/266 (59.40%)					4.13 1.00				4.00		

7 - Instructor: Classroom Delivery

Jae Lee						
Response Option	Weight	Frequency	Percent	Percent Responses	Ν	leans
Poor	(1)	9	5.70%		3.87	
Fair	(2)	12	7.59%		3.87	
Good	(3)	32	20.25%			
Very Good	(4)	42	26.58%			
Excellent	(5)	63	39.87%			
				0 25 50 100	Instructor	
Response			Mean	STD	Median	
158/266 (59.40%)				3.87	1.19	4.00

8 - Instructor: Approachability

Jae Lee						
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ins
Poor	(1)	19	12.03%			
Fair	(2)	29	18.35%		3.15	
Good	(3)	48	30.38%			
Very Good	(4)	34	21.52%			
Excellent	(5)	28	17.72%			
				0 25 50 100	Instructor	
Response Ra			Mean	STD	Median	
158/266 (59.40	1%)			3.15	1.26	3.00

9 - Instructor: Overall Quality							
Jae Lee							
Response Option Weight Frequency Percent				Percent Responses	ns		
Poor	(1)	6	3.80%	1	3.85		
Fair	(2)	16	10.13%		3.05		
Good	(3)	35	22.15%				
Very Good	(4)	40	25.32%				
Excellent	(5)	61	38.61%				
				0 25 50 100	Instructor		
	Response Rate			Mean	STD	Median	
	158/266 (59.40%)			3.85	1.16	4.00	

Response Rate

141/266 (53.01%)

Course:	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING										
Instructor:	Jae Lee *	Jae Lee *									
	Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar										
Response Rate:	158/266 (59.40 %)										
10 - Would you no Jae Lee	minate this professor fo	or the SEA	S Distinguish	ed Faculty A	ward?						
Response Option		Weight	Frequency	Percent	Percent Responses	Means					
Yes		(1)	81	57.45%		1.43					
No		(2)	60	42.55%							

25 50

Mean

1.43

0

100

Instructor

STD

0.50

Median

1.00

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

11 - If so, please explain why						
Jae Lee						
Response Rate	43/266 (16.17%)					

Jae is very good at making sure his students thoroughly understand the material he teaches. His tests are fair and test your knowledge of code and concepts

· I have never learnt so much in a single class and felt so rewarded by every step of the process.

· He is an incredible professor who is clear about his teaching philosophy and has an effective syllabus that covers a ton of material.

• Professor Lee has one of the best planned out classes at Columbia. Everything we do in class precisely helps us learn the material. Furthermore, Professor Lee is a great lecturer, using humor to make his lectures really entertaining. It's been great to have him as a professor!

• Jae by no means holds your hand, but it is not out of spite for his students. Rather, he cares that they get exposed to important ideas in computer science and wants them to learn as much as they can from the course. The labs are meticulously planned to cultivate an excellent learning experience and he is honestly one of the best professors, if not the best, that I've had at Columbia so far.

• Jae is simply one of the best teachers I've ever encountered in my life. He has a solid RTFM (Read the ------ Manual) attitude which actually amplifies the learning in his course. The course itself is absolutely beautiful in its structure and organization. C++ was the programming language that I first learned over 20 years ago and I never appreciated what I was learning until the end of this course. I may not get an A, B, hell even a C, but I know that the grade I get in this course is one that I have absolutely earned because I was forced to put in the effort.

• > Great lectures: In general, I have great difficulty staying present in most of my classes. However, in AP lectures I managed to be fully present and often take 4-5 pages of notes, because the way Jae teaches make sense; like I mean his lectures are very well organized, logical and easy to follow. > Great class structure Overall, I greatly enjoyed AP -- the labs were very appropriate to what we were doing and I learned a lot > As a double major, I was not sure on which field I am majoring in, to focus more. After AP I know it will be CS and I think Jae is the reason for that :) So thank you!

Hell no.

good teacher

· Hard working.

Jae has been a phenomenal instructor—he doesn't just explain things well, he explains why we should care about those things, and why they're important to our long-term fundamental
understanding of CS. It's immediately and continuously apparent that Jae really does care whether or not his students are truly digesting the material, and that he himself has a deeply rooted interest
in the subject matter. He has certainly been successful at conveying this to me, and it's been rather infectious—I'll definitely have to find new outlets for my newfound appreciation of Unix/C going
forward.

• Jae is a great professor. He expects a lot of his students, and while his high expectations can be intimidating, it forces you to take your work seriously and learn a lot.

• I've learned/developed the most in this class compared to any other class I've taken here.

· Clearly displays passion for what he does. The structure of his syllabus is incredibly well thought out.

• All the Labs are prepared in the most brilliant way possible so we learn by doing. Professor Lee has designed the course really well.

• He seems to have so much passion for what he's doing, and is a great lecturer. His grading processes are tough, and exams are hard, but he really wants us to learn the material thoroughly, and I really do think I learned a lot in this class.

• Professor Jae Lee finds satisfaction in making everything needlessly tougher for students to pass, for the mere purpose of "weeding out" students. This passion in making students suffer is better off being channeled into something that actually motivates and inspires students to stick with the field.

• Jae runs a tight ship, and I definitely have my criticisms of it, but overall he is an incredible professor that really knows his stuff and also knows how to teach in an extremely effective way. He is extremely upfront in his expectations of the workload in the class, which may not justify the crazy workload but his communication style is amazingly clear. He is a very clear and direct lecturer, and the curriculum is incredibly well built.

• Jae is one of the worst professors I've ever had. Rather than helping he constantly makes me feel stupid and questioning of my major. Professors are supposed to help and inspire students. Although Jae is very knowledgable and prepared he is quick to place blame on a students lack of effort rather than to help them.

He is not a stable man.

· Jae is an incredible professor and Advanced Programming is a great class.

· Jae cares about his students and not only makes sure that they learn the material very well, but learn to enjoy it.

• I think the way the class is structured, from concepts taught in class to the assignments, was amazing. It was difficult, but everything taught has a purpose; you're not being taught something just to learn it, there's a bigger picture for the class. I feel as though it's too easy to learn things just for the sake of learning, but Jae has clearly thought out the purpose of this class and how to go about teaching it—which is what sets him apart from other professors.

• It's clear that Jae cares a lot about making sure his students get a lot out of his class. Though he does carry a reputation of being strict, it's all because he cares about us and wants us to do well. He's very much a father figure in this regard. Also, the organization of this class was impeccable and all his lectures were of the highest quality. There were definitely many lectures where I walked out having my mind blown because of Jae's great teaching ability.

• What a fantastic lecturer. Always prepared and KNOWS HOW TO TEACH. It's a hard class but Jae honestly helps us out so much by presenting material so well and with so much passion. You can tell the students find his lectures valuable because we all seem to attend every one. You don't need a textbook when you have Jae.

• I have only taken one SEAS course, so I believe I am not the most qualified to say yes or no, but Jae is a good person. Although the workload of his class is a bit much, Jae knows the material so well. He has tremendous knowledge and he expects all his students to work hard.

• He gives students the necessary tools to be as success as they want to be. The amount of content that he was able to teach us this semester is astonishing, and his strategic course planning is impressive. He is a challenging professor to say the least, but he balances his high expectation level while still giving us the necessary instruction and information we need to get there.

• He is a great lecturer and organized this class immensely well. Usually, it is hard for me to concentrate during lectures for other classes. I mostly learn the coursework by myself. His class is very different in that you must keep up with the course material. Honestly, it's been great.

• Jae taught us so much in a relatively short amount of time, and this class cemented my decision to become a CS major. He's a very effective teacher and though his teaching style is very different than both 1004 and Data Structures, I have learned an immense amount. I also feel like he really cares about his students in a way that's very hard to do with a class size of >300. Overall, Jae is an excellent teacher and I really admire his dedication to the class.

He's just amazing

· Jae is an excellent lecturer who clearly cares about his students. I'm impressed by how well his lectures and assignments are organized and fit together. He's the man.

Jae is awesome

· He's a fantastic lecturer and runs this class in an extremely effective and organized manner, resulting in a class that is 100% worth taking.

• Jae has a very comprehensive knowledge and interesting projects to give a hands-on application to the content he teaches. He also has great insight into the realities of the workplace and what is needed skillwise for post-study application.

· He's a big part of the department and a great professor.

ů	ents to the brink of despair. But at the end of the day, the students learn a lot.
Response Rate:	158/266 (59.40 %)
	Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar
Instructor:	Jae Lee *
Course:	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

• Jae is an amazing professor. He really takes the time in class to break down difficult concepts and make them more approachable. He also encourages questions in class despite the extremely large class size. He is also extremely well versed in the real life applications of what we are learning and also makes a point to explain to us how what we are doing is related to real world and what take aways we get from the class and use in a professional work environment.

• He is a preeminent professor. Not only does he understand the materials very deeply but is able to explain them in a way that students can grasp easily. I also like his jokes. Some students say they do not like it, even disgusting (e.g friend function jokes), I do like it. It makes class more fun and endurable.

• brilliant lecturer, he explains concepts so easily while getting to the core of the point

fair

• Jae is very demanding of his students, and of his TAs, but the payoff is incredible. I haven't learned this much in any CS course or experience. The assignments are tricky, but understanding them conceptually requires students to develop their critical thinking, their reaction to new, unfamiliar material, and extrapolation of class knowledge. The TA team he has organized is fantastic.

· Well structured and organized course, focused on concepts, each assignment is very learning intensive

Craziest professor to ever live

Course: Co

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

12 - Overall Quality												
Aaron Kranzler												
Response Option	Weight	Frequency	Percent	Per	cent l	Respor	nses			Mear	ıs	
Poor	(1)	1	3.85%					4.50				
Fair	(2)	1	3.85%									
Good	(3)	2	7.69%									
Very Good	(4)	2	7.69%									
Excellent	(5)	20	76.92%									
				0	25	50	100	TA				
	Response Rate					Mean			STD		Me	edian
	26/266 (9.77%)					4.50			1.07		Ę	5.00

12 - Overall Quality												
Amanda Liu												
Response Option		Weight	Frequency	Percent	Per	rcent	Respo	nses		Ме	ans	
Poor		(1)	0	0.00%	1				4.49			
Fair		(2)	3	7.69%								
Good		(3)	3	7.69%								
Very Good		(4)	5	12.82%								
Excellent		(5)	28	71.79%								
					0	25	50	100	TA			
	Response Rate	e					Mean			STD	M	edian
	39/266 (14.66%)					4.49			0.94		5.00

12 - Overall Quality											
Aunoy Poddar											
Response Option	Weight	Frequency	Percent	Perc	cent F	Respor	nses		Me	ans	
Poor	(1)	4	8.89%					4.02			
Fair	(2)	4	8.89%								
Good	(3)	4	8.89%								
Very Good	(4)	8	17.78%								
Excellent	(5)	25	55.56%								
				0	25	50	100	TA			
Response R	ate					Mean			STD	M	ədian
45/266 (16.9	2%)					4.02			1.36		5.00

12 - Overall Quality								
Benjamin Most								
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns	
Poor	(1)	0	0.00%		 .78			
Fair	(2)	0	0.00%					
Good	(3)	1	5.56%					
Very Good	(4)	2	11.11%					
Excellent	(5)	15	83.33%					
				0 25 50 100	TA			
	Response Rate			Mean		STD	Me	dian
	18/266 (6.77%)			4.78		0.55	5.	00

Course: COM

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

12 - Overall Quality							
Brennan McManus							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.50		
Fair	(2)	1	5.00%				
Good	(3)	1	5.00%				
Very Good	(4)	5	25.00%				
Excellent	(5)	13	65.00%				
	•			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	20/266 (7.52%)			4.50		0.83	5.00

12 - Overall Quality												
Catherine Chu												
Response Option	٧	Weight	Frequency	Percent	Pe	rcent	Respor	nses		Меа	ins	
Poor		(1)	0	0.00%					4.77			
Fair		(2)	0	0.00%								
Good		(3)	1	3.33%								
Very Good		(4)	5	16.67%								
Excellent		(5)	24	80.00%								
	·				0	25	50	100	TA			
	Response Rate						Mean			STD	Me	edian
	30/266 (11.28%)						4.77			0.50	Ę	5.00

12 - Overall Quality								
Da Hua Chen								
Response Option	Weight	Frequency	Percent	Percent Res	ponses		Mea	ns
Poor	(1)	0	0.00%	1		4.54		
Fair	(2)	1	4.17%					
Good	(3)	1	4.17%]				
Very Good	(4)	6	25.00%					
Excellent	(5)	16	66.67%					
				0 25 50	0 100	TA		
Re	sponse Rate			Mea	n		STD	Median
24	/266 (9.02%)			4.54	1		0.78	5.00

12 - Overall Quality												
Dean Deng												
Response Option	Weigh	t Frequency	Percent	Ре	rcent I	Respor	ises			Me	ans	
Poor	(1)	0	0.00%					4.85	1			
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	4	15.38%									
Excellent	(5)	22	84.62%									
			•	0	25	50	100	TA				
	Response Rate					Mean				STD	1	ledian
	26/266 (9.77%)					4.85				0.37		5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

12 - Overall Quality							
Eli Goldin							
Response Option	Weight	Frequency	Percent	Percent Responses		Меа	ins
Poor	(1)	1	4.00%	I	4.64		
Fair	(2)	0	0.00%				
Good	(3)	0	0.00%				
Very Good	(4)	5	20.00%				
Excellent	(5)	19	76.00%				
	ľ			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	25/266 (9.40%)			4.64		0.86	5.00

12 - Overall Quality												
Elshadai Biru												
Response Option		Weight	Frequency	Percent	Per	rcent	Respor	nses		Me	ans	
Poor		(1)	0	0.00%	1				4.82			
Fair		(2)	0	0.00%	1							
Good		(3)	0	0.00%	1							
Very Good		(4)	5	17.86%								
Excellent		(5)	23	82.14%								
					0	25	50	100	TA			
	Response Ra	te					Mean			STD	M	edian
	28/266 (10.539	%)					4.82			0.39		5.00

12 - Overall Quality										
Gustaf Ahdritz										
Response Option	Weight	Frequency	Percent	Percent	Respon	ses		Меа	ans	
Poor	(1)	0	0.00%	1			4.68			
Fair	(2)	0	0.00%]						
Good	(3)	1	5.26%]						
Very Good	(4)	4	21.05%							
Excellent	(5)	14	73.68%							
				0 25	50	100	TA			
Resp	onse Rate				Mean			STD	Me	dian
19/20	66 (7.14%)				4.68			0.58	5	5.00

12 - Overall Quality												
Hans Montero												
Response Option		Weight	Frequency	Percent	Pe	rcent l	Respor	nses		Ν	leans	
Poor		(1)	1	2.63%	I				4.58			
Fair		(2)	1	2.63%								
Good		(3)	2	5.26%								
Very Good		(4)	5	13.16%								
Excellent		(5)	29	76.32%								
					0	25	50	100	TA			
	Response Rate	Э					Mean			STD	N	ledian
	38/266 (14.29%))					4.58			0.92		5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

12 - Overall Quality							
Hollis Lehv							
Response Option	Weight	Frequency	Percent	Percent Responses		Меа	ans
Poor	(1)	0	0.00%		4.68		
Fair	(2)	1	3.23%]			
Good	(3)	0	0.00%				
Very Good	(4)	7	22.58%				
Excellent	(5)	23	74.19%				
				0 25 50 10	D TA		
	Response Rate			Mean		STD	Median
	31/266 (11.65%)			4.68		0.65	5.00

12 - Overall Quality												
Lucie Le Blanc												
Response Option		Weight	Frequency	Percent	Per	cent l	Respo	nses		Mea	ans	
Poor		(1)	0	0.00%	1				4.62			
Fair		(2)	1	2.56%	1							
Good		(3)	2	5.13%								
Very Good		(4)	8	20.51%								
Excellent		(5)	28	71.79%								
					0	25	50	100	TA			
	Response Ra	te					Mean			STD	I	ledian
	39/266 (14.66%	%)					4.62			0.71		5.00

12 - Overall Quality									
Nelson Gomez									
Response Option	Weight	Frequency	Percent	Percent Response	s		Mea	ns	
Poor	(1)	0	0.00%	1		4.54			
Fair	(2)	1	1.85%]					
Good	(3)	5	9.26%						
Very Good	(4)	12	22.22%						
Excellent	(5)	36	66.67%						
				0 25 50 1	00	TA			
	Response Rate			Mean			STD	Med	lian
	54/266 (20.30%)			4.54			0.75	5.0	00

12 - Overall Quality							
Trang Pham							
Response Option	Weight	Frequency	Percent	Percent Responses		Меа	ins
Poor	(1)	0	0.00%		4.81		
Fair	(2)	1	3.70%]			
Good	(3)	0	0.00%]			
Very Good	(4)	2	7.41%]			
Excellent	(5)	24	88.89%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	27/266 (10.15%)			4.81		0.62	5.00

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

or: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

12 - Overall Quality

Aaron Kranzler, Amanda Liu, Aunoy Poddar, Benjamin Most, Brennan McManus, Catherine Chu, Da Hua Chen, Dean Deng, Eli Goldin, Elshadai Biru, Gustaf Ahdritz, Hans Montero, Hollis Lehv, Lucie Le Blanc, Nelson Gomez, Trang Pham

Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Poor	(1)	7	1.43%	1				4.58			
Fair	(2)	15	3.07%								
Good	(3)	23	4.70%								
Very Good	(4)	85	17.38%								
Excellent	(5)	359	73.42%								
				0	25	50	100	TA			
Response Rat	te					Mean			STD	Me	dian
						4.58			0.83	Ę	5.00

13 - Knowledgeability							
Aaron Kranzler							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.64		
Fair	(2)	1	4.00%]			
Good	(3)	1	4.00%]			
Very Good	(4)	4	16.00%				
Excellent	(5)	19	76.00%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	25/266 (9.40%)			4.64		0.76	5.00

13 - Knowledgeability												
Amanda Liu												
Response Option	١	Weight	Frequency	Percent	Per	cent l	Respor	nses			Mear	IS
Poor		(1)	0	0.00%					4.61			
Fair		(2)	1	2.63%								
Good		(3)	4	10.53%								
Very Good		(4)	4	10.53%								
Excellent		(5)	29	76.32%								
					0	25	50	100	TA			
	Response Rate						Mean			STD		Median
	38/266 (14.29%)						4.61			0.79		5.00

13 - Knowledgeability											
Aunoy Poddar											
Response Option	Weight	Frequency	Percent	Perce	ent Res	spons	ses		Меа	ins	
Poor	(1)	0	0.00%					4.59			
Fair	(2)	2	4.55%								
Good	(3)	2	4.55%								
Very Good	(4)	8	18.18%								
Excellent	(5)	32	72.73%								
				0	25 5	50	100	TA			
	Response Rate				Mea	an			STD	Me	edian
	44/266 (16.54%)				4.5	9			0.79	Ę	5.00

Course: CC

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

13 - Knowledgeability										
Benjamin Most										
Response Option	Weight	Frequency	Percent	Perce	nt Respon	ses		Ме	ans	
Poor	(1)	0	0.00%	1			4.82			
Fair	(2)	0	0.00%]						
Good	(3)	0	0.00%	1						
Very Good	(4)	3	17.65%							
Excellent	(5)	14	82.35%							
				0 2	5 50	100	TA			
	Response Rate				Mean			STD	M	edian
	17/266 (6.39%)				4.82			0.39	ł	5.00

13 - Knowledgeability											
Brennan McManus											
Response Option	Weight	Frequency	Percent	Pe	rcent l	Respor	nses		Mea	ans	
Poor	(1)	0	0.00%					4.70			
Fair	(2)	0	0.00%	1							
Good	(3)	1	5.00%								
Very Good	(4)	4	20.00%								
Excellent	(5)	15	75.00%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	20/266 (7.52%)					4.70			0.57	Į	5.00

13 - Knowledgeability											
Catherine Chu											
Response Option	Weight	Frequency	Percent	Per	rcent F	Respor	nses		Меа	ans	
Poor	(1)	0	0.00%	1				4.70			
Fair	(2)	0	0.00%	1							
Good	(3)	2	6.67%								
Very Good	(4)	5	16.67%								
Excellent	(5)	23	76.67%								
		•	•	0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	30/266 (11.28%)					4.70			0.60		5.00

13 - Knowledgeability										
Da Hua Chen										
Response Option	Weight	Frequency	Percent	Percer	nt Respoi	nses		Mea	ins	
Poor	(1)	0	0.00%	1			4.65			
Fair	(2)	0	0.00%	1						
Good	(3)	2	8.70%							
Very Good	(4)	4	17.39%							
Excellent	(5)	17	73.91%							
				0 25	50	100	TA			
	Response Rate				Mean			STD	Me	dian
	23/266 (8.65%)				4.65			0.65	5	.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

Jae Lee *

13 - Knowledgeability												
Dean Deng												
Response Option	Weight	Frequency	Percent	Per	cent F	Respor	ises			Mear	າຣ	
Poor	(1)	0	0.00%	1				4.88				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	3	12.00%									
Excellent	(5)	22	88.00%									
				0	25	50	100	TA				
				Mean			STD		Me	edian		
	25/266 (9.40%)					4.88			0.33		5	5.00

13 - Knowledgeability

Eli Goldin												
Response Option		Weight	Frequency	Percent	Per	cent l	Respo	nses		Me	ans	
Poor		(1)	1	4.00%					4.68			
Fair		(2)	0	0.00%	1							
Good		(3)	0	0.00%	1							
Very Good		(4)	4	16.00%								
Excellent		(5)	20	80.00%								
					0	25	50	100	TA			
Response Rate							Mean			STD	M	edian
25/266 (9.40%)							4.68			0.85		5.00

13 - Knowledgeability												
Elshadai Biru												
Response Option		Weight	Frequency	Percent	Pe	rcent	Respor	ises		Mea	ans	
Poor		(1)	0	0.00%					4.86			
Fair		(2)	0	0.00%	1							
Good		(3)	1	3.57%								
Very Good		(4)	2	7.14%								
Excellent		(5)	25	89.29%								
	÷				0	25	50	100	TA			
	Response Rate						Mean			STD	Me	edian
	28/266 (10.53%)									0.45	Ę	5.00

13 - Knowledgeability												
Gustaf Ahdritz												
Response Option	v	Weight	Frequency	Percent	Pe	rcent	Respor	ises		Меа	ins	
Poor		(1)	0	0.00%					4.84			
Fair		(2)	0	0.00%								
Good		(3)	0	0.00%								
Very Good		(4)	3	15.79%								
Excellent		(5)	16	84.21%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	Me	dian
	19/266 (7.14%)									0.37	Ę	5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

13 - Knowledgeability											
Hans Montero											
Response Option	Weight	Frequency	Percent	Per	cent	Respor	nses		l	Means	
Poor	(1)	0	0.00%	1				4.68			
Fair	(2)	0	0.00%	1							
Good	(3)	3	8.11%								
Very Good	(4)	6	16.22%								
Excellent	(5)	28	75.68%								
				0	25	50	100	TA			
				Mean			STD	P	ledian		
37/266 (13.91%)						4.68			0.63		5.00

13 - Knowledgeability												
Hollis Lehv												
Response Option		Weight	Frequency	Percent	Pe	rcent	Respor	ises		Mea	ans	
Poor		(1)	0	0.00%					4.77			
Fair		(2)	1	3.33%								
Good		(3)	0	0.00%	1							
Very Good		(4)	4	13.33%								
Excellent		(5)	25	83.33%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	Me	edian
	30/266 (11.28%)									0.63	Ę	5.00

13 - Knowledgeability						
Lucie Le Blanc						
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ins
Poor	(1)	0	0.00%	1	4.62	
Fair	(2)	0	0.00%	1		
Good	(3)	4	10.81%			
Very Good	(4)	6	16.22%			
Excellent	(5)	27	72.97%			
	•			0 25 50 100	ТА	
Respons	Rate			Mean	STD	Median
37/266 (1	.91%)			4.62	0.68	5.00

13 - Knowledgeability												
Nelson Gomez												
Response Option	١	Weight	Frequency	Percent	Pe	rcent R	espor	nses		Me	ans	
Poor		(1)	0	0.00%					4.63			
Fair		(2)	1	1.85%	1							
Good		(3)	4	7.41%								
Very Good		(4)	9	16.67%								
Excellent		(5)	40	74.07%								
					0	25	50	100	TA			
	Response Rate						lean			STD	Me	dian
	54/266 (20.30%)									0.71	5	.00

Course: C

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

Jae Lee *

13 - Knowledgeability													
Trang Pham													
Response Option	٧	Veight	Frequency	Percent	Pe	rcent I	Respor	ises			Mea	ns	
Poor		(1)	0	0.00%	1				4.74				
Fair		(2)	0	0.00%	1								
Good		(3)	1	3.70%									
Very Good		(4)	5	18.52%									
Excellent		(5)	21	77.78%									
	•				0	25	50	100	TA				
Response Rate							Mean			STD		Me	edian
27/266 (10.15%)							4.74			0.53		Ę	5.00

13 - Knowledgeability

Aaron Kranzler, Amanda Liu, Aunoy Poddar, Benjamin Most, Brennan McManus, Catherine Chu, Da Hua Chen, Dean Deng, Eli Goldin, Elshadai Biru, Gustaf Ahdritz, Hans Montero, Hollis Lehv, Lucie Le Blanc, Nelson Gomez, Trang Pham

Response Option	Weight	Frequency	Percent	Per	rcent	Respoi	nses		Mea	ans	
Poor	(1)	1	0.21%					4.70			
Fair	(2)	6	1.25%	1							
Good	(3)	25	5.22%								
Very Good	(4)	74	15.45%								
Excellent	(5)	373	77.87%								
				0	25	50	100	TA			
Response Ra				Mean			STD	M	ədian		
						4.70			0.65		5.00

14 - Approachability													
Aaron Kranzler													
Response Option	Weight	Frequency	Percent	Ре	rcent	Respor	ises			Mea	าร		
Poor	(1)	0	0.00%					4.83					
Fair	(2)	0	0.00%	1									
Good	(3)	1	4.17%										
Very Good	(4)	2	8.33%										
Excellent	(5)	21	87.50%										
				0	25	50	100	TA					
				Mean			STD		Median				
	24/266 (9.02%)					4.83			0.48		5.00		

14 - Approachability												
Amanda Liu												
Response Option		Weight	Frequency	Percent	Per	rcent l	Respor	nses		Me	ans	
Poor		(1)	0	0.00%	1				4.57			
Fair		(2)	1	2.70%								
Good		(3)	5	13.51%								
Very Good		(4)	3	8.11%								
Excellent		(5)	28	75.68%								
		•			0	25	50	100	TA			
	Response Rate						Mean			STD	M	edian
	37/266 (13.91%)						4.57			0.83	Į	5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

14 - Approachability										
Aunoy Poddar										
Response Option	Weight	Frequency	Percent	Percent	Respo	nses		Ме	ans	
Poor	(1)	6	13.95%				3.88			
Fair	(2)	4	9.30%				3.66			
Good	(3)	3	6.98%							
Very Good	(4)	6	13.95%							
Excellent	(5)	24	55.81%							
	I			0 25	50	100	ТА			
	Response Rate				Mean			STD	M	edian
	43/266 (16.17%)				3.88			1.52	1	5.00

14 - Approachability												
Benjamin Most												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses			Mea	ns	
Poor	(1)	0	0.00%	1				4.82				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	3	17.65%									
Excellent	(5)	14	82.35%									
				0	25	50	100	TA				
	Response Rate					Mean			STD		M	ədian
	17/266 (6.39%)					4.82			0.39		Į	5.00

14 - Approachability											
Brennan McManus											
Response Option	Weight	Frequency	Percent	Perce	ent Re	spons	es		Меа	ans	
Poor	(1)	0	0.00%					4.84			
Fair	(2)	0	0.00%	1							
Good	(3)	1	5.26%								
Very Good	(4)	1	5.26%								
Excellent	(5)	17	89.47%								
				0	25	50	100	TA			
Response	Rate				Me	ean			STD	M	edian
19/266 (7.	14%)				4.8	.84			0.50	Į	5.00

14 - Approachability												
Catherine Chu												
Response Option		Weight	Frequency	Percent	Pe	rcent l	Respor	ises		Меа	ins	
Poor		(1)	0	0.00%					4.82			
Fair		(2)	0	0.00%	1							
Good		(3)	1	3.57%								
Very Good		(4)	3	10.71%								
Excellent		(5)	24	85.71%								
					0	25	50	100	TA			
	Response Rate	9					Mean			STD	M	ədian
	28/266 (10.53%))					4.82			0.48		5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

14 - Approachability							
Da Hua Chen							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.57		
Fair	(2)	0	0.00%	1			
Good	(3)	3	13.04%				
Very Good	(4)	4	17.39%				
Excellent	(5)	16	69.57%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	23/266 (8.65%)			4.57		0.73	5.00

14 - Approachability												
Dean Deng												
Response Option		Weight	Frequency	Percent	Per	rcent	Respor	nses		Mea	ans	
Poor		(1)	0	0.00%					4.80			
Fair		(2)	0	0.00%	1							
Good		(3)	1	4.00%								
Very Good		(4)	3	12.00%								
Excellent		(5)	21	84.00%								
					0	25	50	100	TA			
	Response Rate	e					Mean			STD	M	ədian
	25/266 (9.40%))					4.80			0.50	Į	5.00

14 - Approachability										
Eli Goldin										
Response Option	Weight	Frequency	Percent	Perce	nt Respon	ses		Меа	ins	
Poor	(1)	1	4.00%	I			4.64			
Fair	(2)	0	0.00%	1						
Good	(3)	1	4.00%							
Very Good	(4)	3	12.00%							
Excellent	(5)	20	80.00%							
			•	0 25	5 50	100	TA			
Respons	e Rate				Mean			STD	Me	dian
25/266 (\$.40%)				4.64			0.91	5	5.00

14 - Approachability													
Elshadai Biru													
Response Option	v	Weight	Frequency	Percent	Pe	rcent	Respor	ises			Me	ans	
Poor		(1)	0	0.00%					4.82				
Fair		(2)	0	0.00%	1								
Good		(3)	2	7.14%									
Very Good		(4)	1	3.57%									
Excellent		(5)	25	89.29%									
					0	25	50	100	TA				
	Response Rate						Mean				STD		Median
	28/266 (10.53%)						4.82				0.55		5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

14 - Approachability							
Gustaf Ahdritz							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ins
Poor	(1)	0	0.00%	1	4.89		
Fair	(2)	0	0.00%]			
Good	(3)	0	0.00%]			
Very Good	(4)	2	10.53%]■			
Excellent	(5)	17	89.47%				
	•			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	19/266 (7.14%)			4.89		0.32	5.00

14 - Approachability														
Hans Montero														
Response Option	Wei	ght	Frequency	Percent	Pe	rcent	Respo	nses			М	eans		
Poor	(1)	0	0.00%					_4.	70				
Fair	(2)	1	2.70%										
Good	(3)	3	8.11%										
Very Good	(4)	2	5.41%										
Excellent	(5)	31	83.78%										
	· · · · · ·				0	25	50	100	1	A				
	Response Rate						Mean				STD		Me	dian
	37/266 (13.91%)						4.70				0.74		5	.00

14 - Approachability						
Hollis Lehv						
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ins
Poor	(1)	0	0.00%		4.80	
Fair	(2)	0	0.00%	1		
Good	(3)	1	3.33%	I		
Very Good	(4)	4	13.33%			
Excellent	(5)	25	83.33%			
	÷			0 25 50 100	ТА	
Response	Rate			Mean	STD	Median
30/266 (11	28%)			4.80	0.48	5.00

14 - Approachability												
Lucie Le Blanc												
Response Option	١	Weight	Frequency	Percent	Ре	rcent I	Respor	nses		Меа	ans	
Poor		(1)	0	0.00%					4.71			
Fair		(2)	0	0.00%	1							
Good		(3)	2	5.26%								
Very Good		(4)	7	18.42%								
Excellent		(5)	29	76.32%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	Me	dian
	38/266 (14.29%))					4.71			0.57	5	.00

Course: C

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

14 - Approachability							
Nelson Gomez							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.48		
Fair	(2)	1	1.85%]			
Good	(3)	7	12.96%				
Very Good	(4)	11	20.37%				
Excellent	(5)	35	64.81%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	54/266 (20.30%)			4.48		0.79	5.00

14 - Approachability												
Trang Pham												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respon	ises			Mea	ns	
Poor	(1)	0	0.00%					4.78				
Fair	(2)	1	3.70%									
Good	(3)	1	3.70%									
Very Good	(4)	1	3.70%									
Excellent	(5)	24	88.89%									
				0	25	50	100	TA				
Response Ra	ate					Mean			STD		Me	dian
27/266 (10.15	%)					4.78			0.70		5	.00

14 - Approachability

Aaron Kranzler, Amanda Liu, Aunoy Poddar, Benjamin Most, Brennan McManus, Catherine Chu, Da Hua Chen, Dean Deng, Eli Goldin, Elshadai Biru, Gustaf Ahdritz, Hans Montero, Hollis Lehv, Lucie Le Blanc, Nelson Gomez, Trang Pham

Response Option	Weight	Frequency	Percent	Per	rcent	Respor	nses		Me	ans	ns		
Poor	(1)	7	1.48%	1				4.64					
Fair	(2)	8	1.69%										
Good	(3)	32	6.75%										
Very Good	(4)	56	11.81%										
Excellent	(5)	371	78.27%										
				0	25	50	100	TA					
Response Ra	ate					Mean			STD	M	ədian		
						4.64			0.80	ł	5.00		

15 - Availability												
Aaron Kranzler												
Response Option		Weight	Frequency	Percent	Per	rcent	Respor	nses		Ме	ans	
Poor		(1)	0	0.00%	1				-4.71			
Fair		(2)	0	0.00%	1							
Good		(3)	2	8.33%								
Very Good		(4)	3	12.50%								
Excellent		(5)	19	79.17%								
				-	0	25	50	100	TA			
	Response Ra	te					Mean			STD	M	edian
	24/266 (9.02%	5)					4.71			0.62	4	5.00

Course: CO

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

15 - Availability							
Amanda Liu							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.53		
Fair	(2)	1	2.63%	1			
Good	(3)	4	10.53%				
Very Good	(4)	7	18.42%				
Excellent	(5)	26	68.42%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	38/266 (14.29%)			4.53		0.80	5.00

15 - Availability												
Aunoy Poddar												
Response Option		Weight	Frequency	Percent	Pe	rcent	Respo	nses		N	leans	
Poor		(1)	2	4.65%					4.09			
Fair		(2)	6	13.95%								
Good		(3)	5	11.63%								
Very Good		(4)	3	6.98%								
Excellent		(5)	27	62.79%								
					0	25	50	100	TA			
	Response Rat	e					Mean			STD	M	edian
	43/266 (16.17%	b)					4.09			1.32		5.00

15 - Availability						
Benjamin Most						
Response Option	Weight	Frequency	Percent	Percent Responses	Ме	ans
Poor	(1)	0	0.00%	1	4.71	
Fair	(2)	0	0.00%	1		
Good	(3)	2	11.76%			
Very Good	(4)	1	5.88%			
Excellent	(5)	14	82.35%			
			•	0 25 50 100	ТА	
	Response Rate			Mean	STD	Median
	17/266 (6.39%)			4.71	0.69	5.00

15 - Availability							
Brennan McManus							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%		4.79		
Fair	(2)	0	0.00%				
Good	(3)	1	5.26%]			
Very Good	(4)	2	10.53%				
Excellent	(5)	16	84.21%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	19/266 (7.14%)			4.79		0.54	5.00

Course: COMS

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

15 - Availability												
Catherine Chu												
Response Option	Weight	Frequency	Percent	Per	cent l	Respor	nses			Means		
Poor	(1)	0	0.00%	1				4.76				
Fair	(2)	0	0.00%	1								
Good	(3)	1	3.45%									
Very Good	(4)	5	17.24%									
Excellent	(5)	23	79.31%									
	L. L	1		0	25	50	100	TA				
	Response Rate					Mean			STD		Me	dian
	29/266 (10.90%)					4.76			0.51		5	.00

15 - Availability										
Da Hua Chen										
Response Option	Weight	Frequency	Percent	Percer	nt Respo	nses		Меа	ans	
Poor	(1)	0	0.00%	1			4.55			
Fair	(2)	0	0.00%	1						
Good	(3)	4	18.18%							
Very Good	(4)	2	9.09%							
Excellent	(5)	16	72.73%							
				0 25	50	100	TA			
Response R	ite				Mean			STD	M	edian
22/266 (8.27	%)				4.55			0.80	Į	5.00

15 - Availability											
Dean Deng											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	ises		Mea	ans	
Poor	(1)	0	0.00%					4.72			
Fair	(2)	0	0.00%	1							
Good	(3)	3	12.00%								
Very Good	(4)	1	4.00%								
Excellent	(5)	21	84.00%								
				0	25	50	100	TA			
Respon	ise Rate			_		Mean			STD	Me	edian
25/266	(9.40%)					4.72			0.68	Ę	5.00

15 - Availability							
Eli Goldin							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	1	4.00%	1	4.68		
Fair	(2)	0	0.00%				
Good	(3)	1	4.00%]			
Very Good	(4)	2	8.00%				
Excellent	(5)	21	84.00%				
		•		0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	25/266 (9.40%)			4.68		0.90	5.00

Course: C

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

15 - Availability												
Elshadai Biru												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		1	Means		
Poor	(1)	0	0.00%	1				4.86				
Fair	(2)	0	0.00%	1								
Good	(3)	1	3.57%									
Very Good	(4)	2	7.14%									
Excellent	(5)	25	89.29%									
				0	25	50	100	TA				
	Response Rate					Mean			STD	N	ledian	
28/266 (10.53%)						4.86			0.45		5.00	

15 - Availability											
Gustaf Ahdritz											
Response Option	Weig	t Frequency	Percent	Pe	rcent	Respor	ises		M	eans	
Poor	(1)	0	0.00%	1				4.79			
Fair	(2)	0	0.00%	1							
Good	(3)	1	5.26%								
Very Good	(4)	2	10.53%								
Excellent	(5)	16	84.21%								
	· · · · · ·			0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	19/266 (7.14%)					4.79			0.54		5.00

15 - Availability												
Hans Montero												
Response Option	Weight	Frequency	Percent	Percent Responses	Me	ans						
Poor	(1)	0	0.00%	1	4.74							
Fair	(2)	0	0.00%	1								
Good	(3)	3	8.57%									
Very Good	(4)	3	8.57%									
Excellent	(5)	29	82.86%									
			•	0 25 50 100	ТА							
F	Response Rate			Mean	STD	Median						
3	5/266 (13.16%)			4.74	0.61	5.00						

15 - Availability												
Hollis Lehv												
Response Option	۱	Weight	Frequency	Percent	Ре	rcent R	lespo	nses		Me	ans	
Poor		(1)	0	0.00%					4.70			
Fair		(2)	0	0.00%	1							
Good		(3)	1	3.33%								
Very Good		(4)	7	23.33%								
Excellent		(5)	22	73.33%								
					0	25	50	100	TA			
	Response Rate					N	/lean			STD	Me	dian
	30/266 (11.28%))					4.70			0.53	5	.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

Jae Lee *

15 - Availability												
Lucie Le Blanc												
Response Option	Weight	Frequency	Percent	Per	cent I	Respo	nses			Means		
Poor	(1)	0	0.00%	1				4.66				
Fair	(2)	0	0.00%	1								
Good	(3)	2	5.26%									
Very Good	(4)	9	23.68%									
Excellent	(5)	27	71.05%									
				0	25	50	100	TA				
	Response Rate					Mean			STD		Me	dian
	38/266 (14.29%)					4.66			0.58		5	.00

15 - Availability												
Nelson Gomez												
Response Option		Weight	Frequency	Percent	Per	cent l	Respo	nses		Mea	ans	
Poor		(1)	0	0.00%					4.48			
Fair		(2)	0	0.00%	1							
Good		(3)	7	13.46%								
Very Good		(4)	13	25.00%								
Excellent		(5)	32	61.54%								
					0	25	50	100	TA			
	Response Ra	te					Mean			STD	P	ledian
	52/266 (19.559	6)					4.48			0.73		5.00

15 - Availability												
Trang Pham												
Response Option		Weight	Frequency	Percent	Pe	rcent	Respor	ises		Mea	ins	
Poor		(1)	0	0.00%					4.77			
Fair		(2)	0	0.00%	1							
Good		(3)	2	7.69%								
Very Good		(4)	2	7.69%								
Excellent		(5)	22	84.62%								
	÷				0	25	50	100	TA			
	Response Rate	•					Mean			STD	M	edian
	26/266 (9.77%))					4.77			0.59		5.00

15 - Availability

Aaron Kranzler, Amanda Liu, Aunoy Poddar, Benjamin Most, Brennan McManus, Catherine Chu, Da Hua Chen, Dean Deng, Eli Goldin, Elshadai Biru, Gustaf Ahdritz, Hans Montero, Hollis Lehv, Lucie Le Blanc, Nelson Gomez, Trang Pham

Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Poor	(1)	3	0.64%	1				4.62			
Fair	(2)	7	1.49%	1							
Good	(3)	40	8.51%								
Very Good	(4)	64	13.62%								
Excellent	(5)	356	75.74%								
				0	25	50	100	TA			
Response R	ate					Mean			STD	M	edian
						4.62			0.76		5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

16 - Communication							
Aaron Kranzler							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ins
Poor	(1)	0	0.00%	1	4.75		
Fair	(2)	0	0.00%	1			
Good	(3)	2	8.33%]			
Very Good	(4)	2	8.33%				
Excellent	(5)	20	83.33%				
	•			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	24/266 (9.02%)			4.75		0.61	5.00

16 - Communication											
Amanda Liu											
Response Option	Weight	Frequency	Percent	Per	rcent	Respo	nses		Me	ans	
Poor	(1)	0	0.00%					4.55			
Fair	(2)	2	5.26%								
Good	(3)	4	10.53%								
Very Good	(4)	3	7.89%								
Excellent	(5)	29	76.32%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	N	ledian
	38/266 (14.29%)					4.55			0.89		5.00

16 - Communication											
Aunoy Poddar											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Mea	ans	
Poor	(1)	3	7.32%					4.17			
Fair	(2)	3	7.32%								
Good	(3)	4	9.76%								
Very Good	(4)	5	12.20%								
Excellent	(5)	26	63.41%								
				0	25	50	100	TA			
Respor	se Rate					Mean			STD	м	edian
41/266	15.41%)					4.17			1.30		5.00

16 - Communication	16 - Communication											
Benjamin Most												
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns					
Poor	(1)	0	0.00%		4.80							
Fair	(2)	0	0.00%									
Good	(3)	0	0.00%									
Very Good	(4)	3	20.00%									
Excellent	(5)	12	80.00%									
				0 25 50 100	TA							
	Response Rate			Mean		STD	Median					
	15/266 (5.64%)			4.80		0.41	5.00					

Course: C

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

16 - Communication											
Brennan McManus											
Response Option	Weight	Frequency	Percent	Perc	cent F	lespor	nses		М	eans	
Poor	(1)	0	0.00%	1				4.72			
Fair	(2)	0	0.00%	1							
Good	(3)	1	5.56%								
Very Good	(4)	3	16.67%								
Excellent	(5)	14	77.78%								
				0	25	50	100	TA			
	Response Rate				I	Mean			STD	M	edian
	18/266 (6.77%)					4.72			0.57	:	5.00

16 - Communication												
Catherine Chu												
Response Option	We	eight	Frequency	Percent	Pe	rcent	Respon	ses		Меа	ins	
Poor	((1)	0	0.00%					4.82			
Fair	((2)	0	0.00%	1							
Good	((3)	1	3.57%								
Very Good	((4)	3	10.71%								
Excellent	((5)	24	85.71%								
	·				0	25	50	100	TA			
	Response Rate						Mean			STD	Me	edian
	28/266 (10.53%)						4.82			0.48	5	i.00

16 - Communication						
Da Hua Chen						
Response Option	Weight	Frequency	Percent	Percent Responses	Ме	ans
Poor	(1)	0	0.00%		4.57	
Fair	(2)	0	0.00%			
Good	(3)	2	9.52%			
Very Good	(4)	5	23.81%			
Excellent	(5)	14	66.67%			
	÷			0 25 50 100	ТА	
Respons	Rate			Mean	STD	Median
21/266 (7	.89%)			4.57	0.68	5.00

16 - Communication	16 - Communication												
Dean Deng													
Response Option	Weigh	Frequency	Percent	Perc	cent Re	espons	ses		Меа	ans			
Poor	(1)	0	0.00%				ĺ	4.83					
Fair	(2)	0	0.00%	1									
Good	(3)	0	0.00%	1									
Very Good	(4)	4	16.67%										
Excellent	(5)	20	83.33%										
				0	25	50	100	TA					
	Response Rate				М	lean			STD	Me	edian		
	24/266 (9.02%)				4	1.83			0.38	Ę	5.00		

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee * Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

16 - Communication											
Eli Goldin											
Response Option	Weight	Frequency	Percent	Perc	ent Re	spon	ses		Ме	ans	
Poor	(1)	1	4.35%					4.52			
Fair	(2)	0	0.00%	1							
Good	(3)	2	8.70%								
Very Good	(4)	3	13.04%								
Excellent	(5)	17	73.91%								
				0	25	50	100	TA			
	Response Rate				Me	ean			STD	M	edian
	23/266 (8.65%)				4.	52			0.99		5.00

16 - Communication											
Elshadai Biru											
Response Option	Weigh	t Frequency	Percent	Per	rcent	Respor	ises		Mea	ans	
Poor	(1)	0	0.00%					4.73			
Fair	(2)	0	0.00%	1							
Good	(3)	2	7.69%								
Very Good	(4)	3	11.54%								
Excellent	(5)	21	80.77%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	ədian
	26/266 (9.77%)					4.73			0.60	1	5.00

16 - Communication						
Gustaf Ahdritz						
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ns
Poor	(1)	0	0.00%		4.72	
Fair	(2)	0	0.00%			
Good	(3)	2	11.11%			
Very Good	(4)	1	5.56%			
Excellent	(5)	15	83.33%			
				0 25 50 100	ТА	
Response	Rate			Mean	STD	Median
18/266 (6.	7%)			4.72	0.67	5.00

16 - Communication												
Hans Montero												
Response Option	We	eight	Frequency	Percent	Ре	rcent	Respon	ises		M	ans	
Poor	((1)	0	0.00%					4.75			
Fair	((2)	1	2.78%								
Good	((3)	2	5.56%								
Very Good	((4)	2	5.56%								
Excellent	((5)	31	86.11%								
			•		0	25	50	100	TA			
	Response Rate						Mean			STD	M	edian
	36/266 (13.53%)						4.75			0.69	Į	5.00

Course:

COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

16 - Communication												
Hollis Lehv												
Response Option	Weight	Frequency	Percent	Per	cent F	Respo	nses			Mea	ns	
Poor	(1)	0	0.00%	1				4.61				
Fair	(2)	1	3.57%									
Good	(3)	1	3.57%									
Very Good	(4)	6	21.43%									
Excellent	(5)	20	71.43%									
				0	25	50	100	TA				
	Response Rate				1	Mean			STD		M	edian
	28/266 (10.53%)					4.61			0.74			5.00

16 - Communication											
Lucie Le Blanc											
Response Option	Weight	Frequency	Percent	Perce	ent Resp	onses			Меа	ans	
Poor	(1)	0	0.00%					4.67			
Fair	(2)	0	0.00%	1							
Good	(3)	3	8.33%								
Very Good	(4)	6	16.67%								
Excellent	(5)	27	75.00%								
				0	25 50	100)	TA			
F	Response Rate				Mear	1			STD	M	ədian
3	6/266 (13.53%)				4.67				0.63	1	5.00

16 - Communication											
Nelson Gomez											
Response Option	Weight	Frequency	Percent	Perce	nt Resp	onses			Me	ans	
Poor	(1)	0	0.00%				4.5	58			
Fair	(2)	0	0.00%]							
Good	(3)	6	11.32%								
Very Good	(4)	10	18.87%								
Excellent	(5)	37	69.81%								
				0 2	5 50	100	Т	A			
Respo	nse Rate				Mean				STD	M	edian
53/266	(19.92%)				4.58				0.69	4	5.00

16 - Communication												
Trang Pham												
Response Option		Weight	Frequency	Percent	Ре	rcent I	Respon	ises		Меа	ins	
Poor		(1)	0	0.00%					4.73			
Fair		(2)	0	0.00%	1							
Good		(3)	2	7.69%								
Very Good		(4)	3	11.54%								
Excellent		(5)	21	80.77%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	M	edian
	26/266 (9.77%)						4.73			0.60		5.00

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

or: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

16 - Communication

Aaron Kranzler, Amanda Liu, Aunoy Poddar, Benjamin Most, Brennan McManus, Catherine Chu, Da Hua Chen, Dean Deng, Eli Goldin, Elshadai Biru, Gustaf Ahdritz, Hans Montero, Hollis Lehv, Lucie Le Blanc, Nelson Gomez, Trang Pham

Response Option	Weight	Frequency	Percent	Per	rcent	Respon	ises		Me	ans	
Poor	(1)	4	0.88%	1				4.63			
Fair	(2)	7	1.54%	1							
Good	(3)	34	7.47%								
Very Good	(4)	62	13.63%								
Excellent	(5)	348	76.48%								
				0	25	50	100	TA			
Response Rat	te					Mean			STD	M	edian
				4.63					0.76	5.00	

17 - Does this TA communicate effectively	in Englisł	1?									
Aaron Kranzler											
Response Option	Weight	Frequency	Percent	Ре	rcent	Respo	nses		Ме	ans	
Yes	(1)	24	100.00%								
No	(2)	0	0.00%	1				1.00			
N/A	(3)	0	0.00%								
				0	25	50	100	TA			
Response Ra	te					Mean			STD	Me	ədian
24/266 (9.02%	6)					1.00			0.00	1	1.00

17 - Does this TA communicate effectively	in Englis	h?									
Amanda Liu											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Yes	(1)	36	97.30%								
No	(2)	1	2.70%					1.03			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response R	Response Rate								STD	M	edian
37/266 (13.91	%)					1.03			0.16		1.00

17 - Does this TA communicat	17 - Does this TA communicate effectively in English?												
Aunoy Poddar													
Response Option	Weight	Frequency	Percent	Ре	rcent	Respo	nses		Me	ans			
Yes	(1)	40	97.56%										
No	(2)	0	0.00%	1				1.05					
N/A	(3)	1	2.44%										
				0	25	50	100	TA					
Response Rate						Mean			STD	м	edian		
	41/266 (15.41%)					1.05			0.31		1.00		

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

tor: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

17 - Does this TA communic	ate effectively in Englis	h?									
Benjamin Most											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Ме	ans	
Yes	(1)	15	100.00%								
No	(2)	0	0.00%	1				1.00			
N/A	(3)	0	0.00%								
	· ·			0	25	50	100	TA			
	Response Rate			Mean					STD	м	edian
	15/266 (5.64%)					1.00			0.00		1.00

17 - Does this TA communicate effectively in English?												
Brennan McManus												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans		
Yes	(1)	18	100.00%									
No	(2)	0	0.00%	1				1.00				
N/A	(3)	0	0.00%	1								
				0	25	50	100	TA				
Response Rate						Mean			STD	M	edian	
18/266 (6.77%)						1.00			0.00		1.00	

17 - Does this TA communicate effectively	in Englisl	1?									
Catherine Chu											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Ме	ans	
Yes	(1)	28	100.00%								
No	(2)	0	0.00%	1				1.00			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response Ra	ate					Mean			STD	M	edian
28/266 (10.53	%)					1.00			0.00		1.00

17 - Does this TA communicate effectively	in Englisl	1?									
Da Hua Chen											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respoi	nses		Mea	ans	
Yes	(1)	21	100.00%								
No	(2)	0	0.00%					1.00			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response Ra	te					Mean			STD	M	edian
21/266 (7.89%	6)					1.00			0.00		1.00

17 - Does this TA communicate effective	y in Englisi	h?									
Dean Deng											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	onses		Меа	ans	
Yes	(1)	24	100.00%								
No	(2)	0	0.00%	1				1.00			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response	Rate					Mean			STD	M	edian
24/266 (9.0	2%)					1.00			0.00		1.00

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

tor: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

17 - Does this TA communica	te effectively in Englis	1?		17 - Does this TA communicate effectively in English?												
Eli Goldin																
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Ме	ans						
Yes	(1)	22	95.65%													
No	(2)	1	4.35%					1.04								
N/A	(3)	0	0.00%	1												
				0	25	50	100	TA								
	Response Rate			Mean				STD	M	edian						
	23/266 (8.65%)					1.04 0.21 1.00			1.00							

17 - Does this TA communicate effectively in English?												
Elshadai Biru												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Mea	ans		
Yes	(1)	27	100.00%									
No	(2)	0	0.00%	1				1.00				
N/A	(3)	0	0.00%	1								
				0	25	50	100	TA				
Response Rate						Mean			STD	M	edian	
27/266 (10.15	27/266 (10.15%)					1.00			0.00		.00	

17 - Does this TA communicate effective	ely in Englisi	1?									
Gustaf Ahdritz											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Mea	ans	
Yes	(1)	17	94.44%								
No	(2)	0	0.00%	1				1.11			
N/A	(3)	1	5.56%								
				0	25	50	100	TA			
Response	Rate					Mean			STD	M	edian
18/266 (6	77%)					1.11			0.47		1.00

17 - Does this TA communicate effectively	in Englisł	1?										
Hans Montero												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans		
Yes	(1)	35	100.00%									
No	(2)	0	0.00%	I.				1.00				
N/A	(3)	0	0.00%	1								
				0	25	50	100	TA				
Response Rate						Mean		STD		M	edian	
35/266 (13.169	%)			1.00					0.00		1.00	

17 - Does this TA communicate effectivel	in Englisl	h?									
Hollis Lehv											
Response Option	Weight	Frequency	Percent	Percent Responses Means							
Yes	(1)	26	100.00%								
No	(2)	0	0.00%	1				1.00			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response R	ate			Mean				STD		Median	
26/266 (9.77	%)					1.00			0.00		1.00

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

tor: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

17 - Does this TA communication	te effectively in Englis	h?										
Lucie Le Blanc												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans		
Yes	(1)	35	97.22%									
No	(2)	0	0.00%					1.06				
N/A	(3)	1	2.78%									
	•			0	25	50	100	TA				
	Response Rate			Mean					STD		edian	
	36/266 (13.53%)			1.06					0.33		1.00	

17 - Does this TA communicate effectively	in Englisl	1?									
Nelson Gomez											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Mea	ans	
Yes	(1)	51	98.08%								
No	(2)	1	1.92%					1.02			
N/A	(3)	0	0.00%								
	·			0	25	50	100	TA			
Response Ra	ite			Mean					STD	M	edian
52/266 (19.55	%)			1.02					0.14	1.00	

17 - Does this TA communicate effectively	/ in Englisl	1?									
Trang Pham											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Меа	ans	
Yes	(1)	26	100.00%								
No	(2)	0	0.00%	1				1.00			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response R	ate			Mean					STD		ədian
26/266 (9.77	%)			1.00					0.00	1.00	

Aaron Kranzler, Amanda Liu, A Ahdritz, Hans Montero, Hollis L					rine Chu,	Da Hua	i Chen, Dea	an Deng, Eli Golo	lin, Elshadai Bir	u, Gustaf	
Response Option	Weight	Frequency	Percent	Percent Responses		es	Means				
Yes	(1)	445	98.67%								
No	(2)	3	0.67%	1			1.02				
N/A	(3)	3	0.67%]							
				0 25	50	100	TA				
	Response Rate				Mean		STD		Me	edian	
					1.02			0.18	1	1.00	

18 - Comments	18 - Comments				
Aaron Kranzler					
Response Rate	5/266 (1.88%)				
Despacito.					
Very helpful	• Very helpful				
He's a cool dude	He's a cool dude				
Very helpful, great at explaining concepts at office hours and review sessions.					
Great guy! Always helpful and fun to talk to).				

Course:	COMSW3157	001	2019	1	- ADVANCED PROGRAMMING	
	-			-		

Instructor:

Jae Lee *

Gustaf Ahdritz, Elshadai Biru, Da Hua Chen, Catherine Chu, Dean Deng, Eli Goldin, Nelson Gomez, Aaron Kranzler, Lucie Le Blanc, Hollis Lehv, Amanda Liu, Brennan McManus, Hans Montero, Benjamin Most, Trang Pham, Aunoy Poddar

Response Rate: 158/266 (59.40 %)

8 - Comments							
Amanda Liu							
Response Rate	10/266 (3.76%)						
patient and very knowledgeable, sends gre	patient and very knowledgeable, sends great emails						
• Amanda was such a great TA! Explains very well recitations/mock exam explanations were easy to follow. Often in office hours she would help me find the problems in my code by simply making me explain to her what I am doing							
Very friendly and knowledgeable. She is with the second seco	Very friendly and knowledgeable. She is willing to help students!						
Amanda is the most approachable, so help	ful, and extremely encouraging!!						
Very helpful, great at explaining concepts a	at office hours and review sessions.						
Amanda is such a ray of sunshine!!! She w	as great :)						
Thank you for all your help and time and co	Thank you for all your help and time and commitment to us! You're also so sweet with your comments back to us in the labs - really appreciate it!						
Amanda has been extremely responsive process if I'm too far off.	Amanda has been extremely responsive on the list-serv and always provides insightful comments that compel me to be an independent thinker but does help lead me onto the right thinking						
She is a very knowledgeable one of my be	st TAs. She always passionately helps students. She has positive vibes, which gets rid of my anxiety and irritation toward difficult materials.						

· Very approachable, always happy to help.

18 - Comments	
Aunoy Poddar	
Response Rate	7/266 (2.63%)

· Somewhat condescending at times, but overall he means well. He knows his stuff really well and does his best to answer questions in a way that allows students to figure out the answer themselves

· He knows his stuff but might come across as arrogant. Otherwise he brilliant and friendly.

· You're a great teacher :)

 Aunoy is awesome at explaining things without telling things, he really helps understand things from bottom up without giving too much away. He always made himself available and all of his review sessions were delivered really clearly.

• Unfortunately, Jae banned participants from inciting violence through the course evals. I would say that Aunoy is annoying, however that might qualify as a personal attack. Aunoy was really unpleasant to interact with. For instance, in office hours, I watched him as he ignored a student and then got mad that the student wasn't more assertive. The student commented to me afterwards that he felt personally victimized by A. Furthermore, he went out of his way to not be helpful. Usually, his comments set me behind when I was working. He also projected an unpleasant attitude and discouraged me from continuing to studying CS. I am not surprised that the other head TA's got the teaching award while Aunoy did not.

• Aunoy is very knowledgeable about the AP curriculum, but I oftentimes found him to be condescending. I could tell he was trying not to be, but his impatience with me always showed. I didn't find this to be a problem with any other TA

like him

18 - Comments				
Benjamin Most				
Response Rate	3/266 (1.13%)			
Very helpful				

· You're insanely good at spotting subtle errors in things. Hope you do well in number theory :)

· Very approachable. Listens well to students questions

18 - Comments	8 - Comments						
Brennan McManus							
Response Rate	3/266 (1.13%)						
Very approachable and knowledgeable ab	Very approachable and knowledgeable about the material.						
Very friendly and willing to help and breakdown complicated concepts into plain english!							
Brennan is awesome and really beinful at	simplifying really complex things						

Brennan is awesome and really helpful at simplifying really complex things

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

18 - Comments	
Catherine Chu	
Response Rate	5/266 (1.88%)

Cat was a great TA, she explains things so well and was super approachable!

· Awesome TA! She was always on top of things, and I could always understand her explanations more than most other TA's.

· She has helped me a lot.

• Catherine is extremely patient and understanding. She always took the time to help me break down what we needed to do for labs, be it understanding the lab specifications step by step or asking me questions that would help develop the skills to build diagrams that mapped the architecture for a lab. I would definitely say that I use a lot more diagrams since taking this class and this visual way of learning has really helped me grow as a programmer.

· Explains confusing topics well.

18 - Comments		
Da Hua Chen		
Response Rate	5/266 (1.88%)	
Very good at explaining		
Nicest TA. He helped me when it wasn't even his office hours		
He helped me a lot. He is super nice and knowledgable.		

• Da was always super helpful explaining labs to me and helping me understand different concepts. Thanks!

very approachable

18 - Comments Dean Deng Response Rate 8/266 (3.01%) • so great at explaining concepts!!! never made me feel like I was stupid for asking questions, always responded with interesting (and accurate) answers • Love him! The best recitations and is great at office hours. • Hands down one of the best TA / TA groups I've ever encountered. Structured, organized, and extremely efficient. • Hi Dean, if you are reading this THANK YOU for this recitation on which you explained nc with diagrams. We didn't have this question on the midterm, but when I was doing the mock exams, I was able to do these types of questions quickly by drawing the diagrams the way you showed us (the other ways of drawing just didnt make sense to me). • The Hackathon you created was one of the highlights of my entire AP experience :)

• Dean was highly knowledgeable and overall a great TA!

• Dean always appeared cheerful and happy to help; it made asking for help feel a lot easier. He always helped me understand concepts before helping me understand lab technicalities, which seemed like a good teaching practice. And he never made me feel stupid for not understanding something. A++

Explains well through diagrams.

18 - Comments		
Eli Goldin		
6/266 (2.26%)		
• Very helpful		
He comes across as a bit rude. I've just tried to avoid him all semester.		
You're a great teacher :)		
Eli is super knowledgeable and was really great at helping me figure out missing pieces of my labs.		
• Eli is so smart wow. He always corrected my misunderstandings super quickly.		
Knows how to explain confusing topics		
,		

Course: COMSW3157_001_2019_1 - ADVANCED PROGRAMMIN	١G
----------------------------------------------------	----

Instructor:

: Jae Lee *

Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar

Response Rate: 158/266 (59.40 %)

18 - Comments	
Elshadai Biru	
Response Rate	8/266 (3.01%)
Brilliant, kind, caring. TBH, she's goals.	
• Hi El, you are one of the best TAs I have ever had and I am going to miss you a lot. Thank you so much for everything from teaching me how to use valgrind to debug my code, through every awesome recitation (no seriously I was able to be present in each one), to answering the most complicated midterm questions thank you!	

• You're a great teacher :)

Elshadai was wonderful, very accessible and great overall :)

• She does an awesome job of balancing the idea of helping a student and teaching them. In office hours she helped me not only fix the issues I had with my assignments but also learn why I ran into the problem in the first place.

She was amazing and super helpful! She was the most approachable!

• Elshadai is always asks questions that compel me to be an independent thinker, but also leads me on the right train of thought. This has helped me better articulate what problems come up when I code which in turn has allowed me to figure out a good methodology on how to debug code.

Good at discussing big themes.

18 - Comments Gustaf Ahdritz Response Rate 4/266 (1.5%)

Helpful and knowledgeable!

Very helpful and knowledgeable

· I went to Gustaf's OH and he was very helpful, patient, and kind!

Very approachable

18 - Comments	
Hans Montero	
Response Rate	9/266 (3.38%)
- Hans want above and beyond as a TA striving to answer each and every question ested of him in an much death as people. He really serve about diving students of 2157 a comprehensive	

Hans went above and beyond as a 1A, striving to answer each and every question asked of him in as much depth as possible. He really
picture of exactly what it is they are doing.

· Kind, patient, helpful.

Hans has repeatedly assisted me on the listserv, and is always clear, responsive, and helpful.

· Really cool TA

• The amount of dedication Hans put into being a TA was clear. He was very helpful and a great TA.

• Hans was the best! Very accessible and approachable, always answered questions so thoroughly and great at explaining concepts :)

· So helpful!

• I cannot describe in words how much I appreciate Hans. He is the best TA not only in AP but also among all CS classes in Columbia. He always stands on students' side, which means he is not like "Why the heck dont you know such basics? you learn this a couple weeks ago right?", but more like "Yeah I understand. I was also confused when I took the class." This encouraged me lot. And he is willing to help students extending his office hours if necessary. His language is also nice. Sometimes what Jae says is very vague and hard to understand, but his words are clear.

· Eager to help

18 - Comments		
Hollis Lehv		
Response Rate	8/266 (3.01%)	
Very helpful		
Amazing TA. Very knowledgeable dedicated and friendly.		
Thank you so much for taking the time to go through the entire first question of one of the first practice midterms with Amaya and I - you taught us so much :)		
I was really fortunate to have Hollis as my TA in Fundies as well. Overall, an amazing TA who is always there to help!		
Hollis is extremely clear, knowledgeable, and friendly. She really stood out among a group of incredible TAs.		
Responsive to inquires on listserv.		
She always did whatever she could so I could succeed!		

• Very personable, eager to help!

Course:	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING		
Instructor:	Jae Lee *		
	,	Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le w,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar	
Response Rate:	158/266 (59.40 %)		
18 - Comments			
Lucie Le Blanc			
Respons	se Rate	12/266 (4.51%)	
I really appreciated I	Lucie's approach to her	Office Hours, trying to answer questions holistically and in great detail.	
 very patient helping 	very patient helping me debug my code!		
 Super kind, approac 	Super kind, approachable and knowledgeable		
 wicked smart 			
She's brilliant and really friendly.			
Thank you so much	Thank you so much for spotting my lack of 2s in servaddr2 for lab7 - you gave me back my sanity :)		
		t understanding and answering questions about content and programming troubles. She was really great at understanding where the breakdown in my things really clearly in response.	
 I don't know, I have 	• I don't know, I have never interacted with an AP TA but I am giving them excellent in all of them to skew it positively because I am forced to choose a TA. Hope this gets fixed		
She was so good at	She was so good at explaining the details of certain topics that are often glossed over. She is extremely smart, and I learned a lot from her throughout the semester.		
Lucie would consister	Lucie would consistently put in hours of time, outside of her scheduled OH to help me. She is so kind and smart and I love her!		
• Lucie is extremely follow and always asks questions that highlight topics covered in lecture. She is well spoken and is able to break down complicated ideas and make them more approachable.			
Provides good examples.			

18 - Comments		
Nelson Gomez		
Response Rate	8/266 (3.01%)	
One of the best TA's I've ever seen		
• A bit similar to Aunoy. He's brilliant but my feel a bit hard to approach just because of how formal or well worded he is. Otherwise he's a brilliant guy and I learned a lot from him.		
• Very dedicated to this class. He will stay up till 2am helping answer questions on the list serve and goes above and beyond to help student learn. He is honestly way more helpful that Jae and I'd rather take this class taught by him than by Jae		

Nelson did an amazing job as a Head TA! Kudos :)

Nelson is a nice TA

• Fun, smart, and most importantly helpful.

Nelson is extremely knowledgable and always helps break down topics into more manageable chunks. His explanations are often very nuanced and always helps clarify the labs and concepts from class.

• Breaks down confusing topics.

18 - Comments	
Trang Pham	
Response Rate 3/266 (1.13%)	

• Chan is super friendly and approachable!! She was really great at helping me understand what the lab specs were asking for.

Chan was always so helpful and pleasant.

· She was amazing and super helpful!

Course:	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING
Instructor:	Jae Lee *
	Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar
Response Rate:	158/266 (59.40 %)
18 - Comments	
	nanda Liu, Aunoy Poddar, Benjamin Most, Brennan McManus, Catherine Chu, Da Hua Chen, Dean Deng, Eli Goldin, Elshadai Biru, Gustaf tero, Hollis Lehv, Lucie Le Blanc, Nelson Gomez, Trang Pham
Respons	
	Lucie's approach to her Office Hours, trying to answer questions holistically and in great detail.
	nd beyond as a TA, striving to answer each and every question asked of him in as much depth as possible. He really cares about giving students of 3157 a comprehensive
picture of exactly wha	
One of the best TA's	
	wledgeable, sends great emails
very patient helping	
	g concepts!!! never made me feel like I was stupid for asking questions, always responded with interesting (and accurate) answers
Despacito.	and knowledgeable about the material.
 Kind, patient, helpfu 	
Brilliant, kind, caring	
	recitations and is great at office hours.
Helpful and knowled	
-	the best TA / TA groups I've ever encountered. Structured, organized, and extremely efficient.
	a great TA! Explains very well recitations/mock exam explanations were easy to follow. Often in office hours she would help me find the problems in my code by simply making
me explain to her what	at I am doing
 Super kind, approac 	chable and knowledgeable
Very helpful	
Very helpful	
Very good at explain	
	reading this THANK YOU for this recitation on which you explained nc with diagrams. We didn't have this question on the midterm, but when I was doing the mock exams, I was s of questions quickly by drawing the diagrams the way you showed us (the other ways of drawing just didnt make sense to me).
 Very helpful and know 	pwledgeable
Very helpful	
Very helpful	
awesome recitation (r	of the best TAs I have ever had and I am going to miss you a lot. Thank you so much for everything from teaching me how to use valgrind to debug my code, through every no seriously I was able to be present in each one), to answering the most complicated midterm questions thank you!
	owledgeable. She is willing to help students! cending at times, but overall he means well. He knows his stuff really well and does his best to answer questions in a way that allows students to figure out the answer
themselves.	ending at times, but overall he means well. He knows his stuff really well and does his best to answer questions in a way that allows students to lighte out the answer
 Very friendly and will 	ling to help and breakdown complicated concepts into plain english!
He's a cool dude	
 wicked smart 	
 Hans has repeatedly 	y assisted me on the listserv, and is always clear, responsive, and helpful.
He knows his stuff b	ut might come across as arrogant. Otherwise he brilliant and friendly.
 She's brilliant and re 	ally friendly.
Really cool TA.	
	d me when it wasn't even his office hours
	y. He's brilliant but my feel a bit hard to approach just because of how formal or well worded he is. Otherwise he's a brilliant guy and I learned a lot from him.
	s a bit rude. I've just tried to avoid him all semester.
	nowledgeable dedicated and friendly.
You're a great teach Thank you so much	
-	for spotting my lack of 2s in servaddr2 for lab7 - you gave me back my sanity :) d at spotting subtle errors in things. Hope you do well in number theory :)
	created was one of the highlights of my entire AP experience :)
You're a great teach	
-	for taking the time to go through the entire first question of one of the first practice midterms with Amaya and I - you taught us so much :)
You're a great teach	
-	e to have Hollis as my TA in Fundies as well. Overall, an amazing TA who is always there to help!
-	approachable, so helpful, and extremely encouraging!

• Aunoy is awesome at explaining things without telling things, he really helps understand things from bottom up without giving too much away. He always made himself available and all of his review sessions were delivered really clearly.

Course:	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING
Instructor:	Jae Lee *
	Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar
Response Rate:	158/266 (59.40 %)
Brennan is awesome	and really helpful at simplifying really complex things
	s Lucie was the best at understanding and answering questions about content and programming troubles. She was really great at understanding where the breakdown in my opening and explaining things really clearly in response.
•	eable and was really great at helping me figure out missing pieces of my labs.
	y and approachable!! She was really great at helping me understand what the lab specs were asking for.
	ever interacted with an AP TA but I am giving them excellent in all of them to skew it positively because I am forced to choose a TA. Hope this gets fixed
	s class. He will stay up till 2am helping answer questions on the list serve and goes above and beyond to help student learn. He is honestly way more helpful that Jae and I'd aught by him than by Jae
Hollis is extremely cle	ear, knowledgeable, and friendly. She really stood out among a group of incredible TAs.
Responsive to inquire	es on listserv.
 I went to Gustaf's OH 	and he was very helpful, patient, and kind!
 Very helpful, great at 	explaining concepts at office hours and review sessions.
 Very helpful, great at 	explaining concepts at office hours and review sessions.
The amount of dedication	ation Hans put into being a TA was clear. He was very helpful and a great TA.
Amanda is such a ray	y of sunshine!!! She was great :)
• Cat was a great TA, s	she explains things so well and was super approachable!
Hans was the best! V	ery accessible and approachable, always answered questions so thoroughly and great at explaining concepts :)
 Dean was highly know 	wledgeable and overall a great TA!
 Nelson did an amazir 	ng job as a Head TA! Kudos :)
 Elshadai was wonder 	ful, very accessible and great overall :)
 Thank you for all you 	r help and time and commitment to us! You're also so sweet with your comments back to us in the labs - really appreciate it!
	as always on top of things, and I could always understand her explanations more than most other TA's.
•	explaining the details of certain topics that are often glossed over. She is extremely smart, and I learned a lot from her throughout the semester.
into the problem in the	
She has helped me a	
-	le is super nice and knowledgable.
unpleasant to interact that he felt personally	anned participants from inciting violence through the course evals. I would say that Aunoy is annoying, however that might qualify as a personal attack. Aunoy was really with. For instance, in office hours, I watched him as he ignored a student and then got mad that the student wasn't more assertive. The student commented to me afterwards victimized by A. Furthermore, he went out of his way to not be helpful. Usually, his comments set me behind when I was working. He also projected an unpleasant attitude and continuing to studying CS. I am not surprised that the other head TA's got the teaching award while Aunoy did not.
 Great guy! Always he 	alpful and fun to talk to.
So helpful!	
 She always did whate 	ever she could so I could succeed!
Chan was always so	helpful and pleasant.
 She was amazing an 	
•	d super helpful! She was the most approachable!
this to be a problem wi	
	ntly put in hours of time, outside of her scheduled OH to help me. She is so kind and smart and I love her!
, ,	helpful explaining labs to me and helping me understand different concepts. Thanks!
seemed like a good tea	ed cheerful and happy to help; it made asking for help feel a lot easier. He always helped me understand concepts before helping me understand lab technicalities, which aching practice. And he never made me feel stupid for not understanding something. A++
	He always corrected my misunderstandings super quickly.
Nelson is a nice TA	Limportanth, kolafiil
Fun, smart, and most	
process if I'm too far o	
me questions that wou way of learning has rea	ly patient and understanding. She always took the time to help me break down what we needed to do for labs, be it understanding the lab specifications step by step or asking ild help develop the skills to build diagrams that mapped the architecture for a lab. I would definitely say that I use a lot more diagrams since taking this class and this visual ally helped me grow as a programmer.
	low and always asks questions that highlight topics covered in lecture. She is well spoken and is able to break down complicated ideas and make them more approachable.
 Nelson is extremely k class. 	knowledgable and always helps break down topics into more manageable chunks. His explanations are often very nuanced and always helps clarify the labs and concepts from

• Elshadai is always asks questions that compel me to be an independent thinker, but also leads me on the right train of thought. This has helped me better articulate what problems come up when I code which in turn has allowed me to figure out a good methodology on how to debug code.

• She is a very knowledgeable one of my best TAs. She always passionately helps students. She has positive vibes, which gets rid of my anxiety and irritation toward difficult materials.

Course:	COMSW3157_001_2019_1 - ADVANCED PROGRAMMING	
Instructor:	Jae Lee *	
	Gustaf Ahdritz,Elshadai Biru,Da Hua Chen,Catherine Chu,Dean Deng,Eli Goldin,Nelson Gomez,Aaron Kranzler,Lucie Le Blanc,Hollis Lehv,Amanda Liu,Brennan McManus,Hans Montero,Benjamin Most,Trang Pham,Aunoy Poddar	
Response Rate:	158/266 (59.40 %)	
 Very approachable, : Explains confusing to Provides good examtion Eager to help 	opics well.	
0	Listens well to students questions.	
very approachable		
Explains well through	n diagrams.	
Breaks down confus	ing topics.	
Very approachable		
 Knows how to explain 	n confusing topics	
· Voru poreopoble		

- Very personable, eager to help!
- Good at discussing big themes.