Jae Lee *

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

1 - Course: Amount Learned													
Response Option	Weight	Frequency	Percent	Ре	rcent	Respo	nses			Me	ans		
Poor	(1)	2	1.20%	I				4	.55				
Fair	(2)	4	2.40%	1									
Good	(3)	9	5.39%										
Very Good	(4)	37	22.16%										
Excellent	(5)	115	68.86%										
				0	25	50	100	Qu	estion				
Response Ra				Mean		STD			Median				
167/324 (51.54%)					4.55					0.80	5.00		

2 - Course: Appropriateness of Workload													
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses			Me	ans		
Poor	(1)	12	7.19%										
Fair	(2)	22	13.17%						3.69				
Good	(3)	33	19.76%										
Very Good	(4)	38	22.75%										
Excellent	(5)	62	37.13%										
				0	25	50	100	Q	uestion				
Response Ra	te					Mean				STD	M	edian	
167/324 (51.54	%)			3.69						1.29	4.00		

3 - Course: Fairness of Grading Process												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses			Mea	ns	
Poor	(1)	10	5.99%					3.86				
Fair	(2)	19	11.38%					3.00				
Good	(3)	26	15.57%									
Very Good	(4)	41	24.55%									
Excellent	(5)	71	42.51%									
				0	25	50	100	Question				
Response	Rate					Mean			STD		Me	edian
167/324 (51.	54%)					3.86			1.25		4	1.00

4 - Course: Overall Quality							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	4	2.40%	I	4.27		
Fair	(2)	8	4.79%				
Good	(3)	21	12.57%				
Very Good	(4)	40	23.95%				
Excellent	(5)	94	56.29%				
				0 25 50 100	Question		
Response Ra	te			Mean		STD	Median
167/324 (51.54	%)			4.27		1.01	5.00

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

31/324 (9.57%)

Instructor:

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Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

5 - Enter any additional comments here

Response Rate

I loved this course, and learned so much!

• Jae is an excellent instructor and while I found that the material was hard, it didn't feel super difficult because of Jae's ability to explain and demonstrate high level concepts so well. Jae is super knowledgeable and anytime that a student would ask a question he would be able to answer it without any hesitation or pause. His class is also so well organized as I found that he is also highly respected by his TA's. His lectures are always very interesting and his method of teaching is extremely effective. Overall, Jae is an incredibly respectable professor who I feel I learned so much from.

· I feel like I actually know how to code now (I don't know shit about Java)

• Okay course, do not understand why it has to be so time consuming and tricky. Not everyone is interested in low level C but we have to take this class so why are we tested to the limits here. Why not try to make it less challenging so students are encouraged/rewarded to explore the subject further.

• Having taken the class 3 times, I feel an appropriate measure would be to use the last two weeks of class as buffers to split being comfortable in UNIX, and the other week to feel comfortable programming in C. That first hard start is what made me feel overwhelmed every time, perhaps I'm different. Reading 1-4 chapters giving UNIX/C and Makefiles all at once can be very demanding. Obviously, you guys have been doing this while, but, to the new guys, it sucks. After that, it is a lot better. I really want to thank the TAs for the amount of time It took to put together those exam reviews. They were very useful. Unfortunately, I feel sharing the Standard deviations serves as a threat to a student's success. Being able to see that everyone had higher grades than you, is disheartening and could serve an undesired effect.

· It's everything they say it is. You learn a lot, and get brutalized in the process lol

Best organized course at Columbia. All other courses should be this organized.

• My favorite class at Columbia so far. It's so well put together and teaches you a lot of stuff. The TAs are awesome.

• I think the class is super fun and structured in a fair manner. I do recommend that you put your time and effort into the course. This is not like the other introduction CS classes, and this one you do have to study and put 5-10 hours a week into it (I included class time here, but for other people it may be more or less).

· Clear, well-organized course with crystal clear expectations. The assessments are

• I am sure there are many questions/comments on the exams; my issue is whether it is really testing the skills that are desired to be taken into other classes or industry. Computer Science more than many disciplines relies not so much on having the answer on hand immediately but on being able to iterate given feedback from the compiler / other software / TAs or even classmates and to then figure things out. Do the exams do that? If not, what are they supposed to be doing and is it effective?

• This was hands down the best course I've taken this semester. The grading was fair, the course material was dense but not overwhelming, the assignments were challenging but straightforward while demanding that I truly understand the material.

• Really liked this course! That being said, I don't /really/ think it's like super life-changing or anything like that, probably no different from other upper-div CS courses.

• I know this class has a reputation for being a "weed out" class for CS but as long as you do your work on time and go ask for help when you need it, this class is extremely manageable. I think this might be one of the most organized classes at Columbia. Not only are Jae's lectures very clear and comprehensive, the TAs go above and beyond to help you understand the material. I was still on the fence about being a CS major but this class really taught me to appreciate the finer details of coding.

Advanced Programming is a well-taught and well-oiled machine of a course. Professor Jae and his teaching staff were highly effective and very proactive with communicating with students. The
material was interesting and 1 think the class made me a more conscious, knowledgable, and overall better programmer and student. While I'm not sure I always be able to apply the knowledge in
future courses or career settings, the skills taught in class are extremely valuable. Huge shoutout to the entire staff of teaching assistants. I have never met a crew of more passionate and effective
communicators and mentors. For large lecture courses like this one, the teaching assistants make or break the class and for this semester, they made an extremely inpactful one.

• Jae is incredibly straight-forward and to-the-point in his lectures. He gives you ALL the information you need to succeed in this class. With recordings, you can go back and watch as much as needed, so the only way you'll really fall behind is if you get lazy or don't fully grasp something important. I read the textbook like twice in the beginning of the semester but decided it wasn't really doing anything for me, and I was able to get through the entire semester comfortably using only Jae's lectures and sample code. The labs are there to help reinforce material, so you can be assured that spending hours on a lab will aptly prepare you for a test. The reason most people complain about the workload is because they wait until the day or two before they're due, which is obviously a bad idea. If you stay organized and start the labs within 3 days of them being released and work on them incrementally like Jae tells you to, the workload is appropriate. There isn't even THAT much now, since Jae gives out 7 labs total, with the 7th (web server from scratch) being the heaviest. I took Discrete Math with Ansaf and Data Structures with Bauer before this class, and I can tell you that I have performed much better in this course due to the way Jae organizes this course. Please don't let the rumors about AP being a "weeder" course scare you like it did to me in the beginning of the semester. This class will only be a nightmare if you don't take it seriously. If you don't like programming, then obviously you'll have a difficult time in it as all you to in this class is program. There are no proofs or math to do… it's straight-up terminal/VIM hacker-like fun. Unfortunately Jae in't teaching this course for the next two semesters, so hopefully the new professor is just as good.

· I have never struggled so much but also learned so much at the same time

• Columbia classes are supposed to have rigor, that makes sense. This class; however, is so far beyond that point. I dont understand how students in prior semesters made it through when it was two languages, 10 labs, and 3 credits. The workload for this class feels like its a 5 credit class. There is a ridiculous amount of information. Intense difficulty jumps between labs. Harsh grading. Exams are so full of information, material to read, and trickery. A large majority of students skip out on other classes givet to stay on top of the work for this class. In prior semesters I used to see students in my class completely ignoring the professor while they work on AP stuff in the middle of class. This course is overwhelming in every sense that its actually a detriment to other classes, mental health, and overall learning. This class is full of mind games that add to the stress. For example, the next lab is released before the other is due. Its reasoned as being helpful to get a head start, but trust me, many students sugree its so much more stressful and makes one feel like they're constantly behind. AP is organized well, I cannot take that away. Jae tries to explain everything clearly as well. Theres just way too much information, difficulty jumps, and unnecessary mind games. This class needs to be cut down or split into a two part course. Jae has taught the same exact class repeatedly for years, perhaps hes too used to it and knows so much that he doesn't realize the issues? The difficulty, workload, trickery, and sadistic mind games are so far off base of what the out your limits. Unfortunately, these surveys are useless. Even non-CS majors know about this class - that's not a good thing. The SEAS Dean and CS heads need to take a look at this class again. AP makes millions per senseter off of students, and in turn makes student lives miserable, causes a disregard for other difficult classes, and genuinely interferes with learning. FYI - Our final lab, ridiculouy difficult, is due just a few days before a cumulat

· This class was really hard and took a lot of my time but I learned a lot

. The grading rubric and the purpose of the exams just don't make sense to me.

• I really liked AP. Everyone told me it was going to be very hard but I found it a fun sort of challenging. Jae is a great teacher. Even when I felt confused, upon looking at my notes I realized he really explained everything in great detail.

· Heavy class, requires a lot of time which Columbia Students don't have

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Instructor: J

Jae Lee * Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin

Lu, Ivy Basseches, Xurxo Riesco Perez

• Jae said in his most recent email, "For my classes, unless the comments contain things that prevent me from releasing it – hate speech or personal attack on fellow students/TA for example – I'll send out the entite thing" which means no matter what comments you see, there are most likely negative comments that have been filtered out. I clottures in this class do not prepare you for exams. The TAs do the heavy lifting in that aspect. I thik he would benefit from going through a practice question or two in the lecture. 2. TAs are amazing at walking us through the material, some are not. My main finustration with this class is that it makes you so TA dependent, yet when I vent to office hours, I've asked TAs about lecture material or notes and they tell me to think about it more on my own, or to look things up on my own, despite having done that already and coming up with specific questions. These were common responses for my questions about lecture material, not relating to assignment solutions. 3. TAs (especially male TAs) were condescneding to female TAs. THIS IS NOT HATE SPEECH please don't silence me. This is my fourth CS class and I have experienced usuch a different tone of teaching than my cis male identifying counterparts in the room. Please support women in tech and remove your ego from the situation. There is no need to show off how eruidite you are towards a student who is trying to learn. 4. The pace of this class is breakneck. Releasing two homework assignments at once is unacceptable. Releasing a homework right after an exam is discourticclass. I have taken into and graduate level classes in the CS department, as well as in 6 other stem departments access campus. I have taken in tor and graduate level classes and the set essignments. With other 4 credit classes on my plate right now, may experiment and 1. I take students/TA for example. The wave to make the same instructions from TAs to sit and think about it is pour for its essign benet in ano class and thowe were the and the essignments. Us the

• Super good course, but if the average on the exam is 50 it's probably a poorly written exam. A word of advice for future students, when you are on the exam, since every question packs 35 tricks, when you double check your answers, be very careful about changing them. When you went through the questions the first time, you probably were more careful and may forget some of the tricks during the second pass. Overall, phenomenal course with a phenomenal teaching staff.

• The lectures are really good and I appreciate how much thought clearly went into structuring the homeworks so that they build on each other and demonstrate the foundations for how much of the modern internet is structured. But in a way that just makes it kind of unfortunate that they barely matter in terms of the final grade, you could get a zero on every hw but if you aced every test (which is very possible if you grind the practice exams and textbook problems) then you'd almost certainly get an A in the class. So at the end of the day this class, that's supposed to be unique because of how it's designed around these well thought out hws, just boils down to three tests just like every other class in the word. With that being said I don't think the tests are that bad, you can definitely score in the 90s if you spend a decent amount of time trying understanding every aspect of the materials. Although the tests are very punishing, meaning that you can lose quite a lot of points even if you only misunderstand one small thing so be careful. People tend to do very poorly on the tests though, the average for the first one was like a 65 and for the second like a 50. You would hink that a normal person would look at this and rethink their teaching/test writing approach but I guess not since apparently the class has always been like this. One last thing is that I think the class could have benefitted from more lectures on the board for the material covering the second midterm. Success on each test is very much based around drawing effective diagrams so it would've helped if more had been drawn in class before the second midterm (this isn't a problem for the first midterm). Overall I think the class is very good. This review might have made it seem like I didn't like it but that's only because I think it's a bit unfortunate that this class was only very good when it's so close to being great.

• I think Jae is a well prepared professor but I did not appreciate the amount of work piled on in the last 4 weeks with 2-3 labs and a midterm

• Expect to allocate approximately 2 days of work for each lab. For exams, minimum start 3 days before to get through all the practice. Grading is as fair as it gets.

• Great course, very well structured. Difficult but fair. Loved the labs but not the exams. They seem to be more about how fast/accurately you can think than how well you know the material. I also prefer coding exams to written ones in CS classes. I get that the written exams force you to learn the material in more detail, but I don't think they prepare you well for life/work after college. You should be tested on how quickly and effectively you can design code and debug, not whether you know the exact output of some system call if it was big endian and written out in binary.

· Really enjoyed but was tough

· I'm not a CS major, just someone with interest in CS/coding and I thoroughly enjoyed this course.

[·] The lectures were very clear

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6 - Instructor: Organization and Preparation												
Jae Lee												
Response Option	Weigh	Frequency	Percent	Percent Responses		Means	5					
Poor	(1)	1	0.60%		4.54							
Fair	(2)	5	2.99%]								
Good	(3)	13	7.78%]∎								
Very Good	(4)	31	18.56%									
Excellent	(5)	117	70.06%									
			•	0 25 50 100	Instructor							
	Response Rate			Mean	STD		Median					
	167/324 (51.54%)			4.54	0.81		5.00					

7 - Instructor: Classroom Delivery

Jae Lee													
Response Option	Weight	Frequency	Percent	Perc	ent Resp	onses		Меа	ins				
Poor	(1)	1	0.60%	1			4.58						
Fair	(2)	6	3.59%										
Good	(3)	8	4.79%										
Very Good	(4)	32	19.16%										
Excellent	(5)	120	71.86%										
				0	25 50	100	Instructor						
Respor	ise Rate				Mean	l		STD	Median				
167/324	(51.54%)				4.58			0.79	5.00				

8 - Instructor: Approachability

Jae Lee						
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ins
Poor	(1)	8	4.79%	I	0.77	
Fair	(2)	22	13.17%		3.77	
Good	(3)	33	19.76%			
Very Good	(4)	41	24.55%			
Excellent	(5)	63	37.72%			
				0 25 50 100	Instructor	
Response Ra	ite			Mean	STD	Median
167/324 (51.54	1%)			3.77	1.22	4.00

9 - Instructor: Overall Quality													
Jae Lee	Jae Lee												
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns						
Poor	(1)	3	1.80%	I	4.43								
Fair	(2)	8	4.79%].									
Good	(3)	7	4.19%]									
Very Good	(4)	45	26.95%										
Excellent	(5)	104	62.28%										
				0 25 50 100	Instructor								
	Response Rate			Mean		STD	Median						
1	67/324 (51.54%)			4.43		0.91	5.00						

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor: Jae Lee *

10 - Would you nominate this professor for	r the SEA	S Distinguish	ed Faculty A	Award	?						
Jae Lee											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Yes	(1)	109	75.17%					1.25			
No	(2)	36	24.83%					1.20			
		,									
				0	25	50	100	Instructor			
Response Ra	te					Mean			STD	M	edian
145/324 (44.75	i%)					1.25			0.43		1.00

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11 - If so, please explain why	
Jae Lee	
Response Rate	44/324 (13.58%)
• tries his best	
clearest lecturer i've encountered in the CS	department
 Jae Lee is the man, the myth, the legend! professor for the SEAS Distinguished Faculty 	All of his lectures are entertaining, and full of knowledge. Taking his course helped me to fall in love with programming, so definitely recommend this / Award!
	, bia so far. AP is not an easy subject nor is it a small class, yet, his method of instruction really allows good outcomes and many students that love the
	son! I might not like how hard the exams were, but hi delivery is always on point. It's fairly easy to understand the materials he taught in class because of s a lot, and I love how much I've learnt from the class.
He is so patient and lays everything out step	p by step. This course is so hard but he is such, SUCH an effective teacher that he is the only reason why this class is doable for me.
Decent lecturer and professor. Do not like h	now this class is run and his tricky exams. Seems pointless
• Yes. Jae's class is invaluable to the CS maj	jor experience and has committed everything to his teaching style and students.
	athing in 4 month. This class is a masterpiece. I felt like Jae provided me with all the resources needed to understand the material. The course is well de me not only a better programmer but a better student that believes in himself.
 Jae is the guardian of the gates of CS, and uplifts his students. 	he fulfills this role well. He is an excellent lecturer, and self aware of his position as the one who both emotionally destroys and (potentially) academically
• He is cool	
Jae is so organized that he made want to be	e a systems person. He is also fair and explains why he does things. The university should have more people like Jae.
 Its Jae Not much more to say here 	
	hood in detail so I feel like I got a lot out of the class. The class is well-planned. There are an ample amount of TA OHs and supplementary materials. aded so efficiently compared to many of the other classes I have taken at Columbia.
Very organized lecturer.	
 Jae is leaving for sabbatical next semester, 	so I would like him to have a parting gift. He is tasked with teaching a very tough class, and he does so with ease, even going above and beyond.
Very clear class content distribution. Learnt	a lot in this class
Prof. Jae is an excellent communicator and	does everything with purpose. Moreover, he has clear, reasonable expectations.
 Jae is very straightforward about what's exp 	pected in his class and what the guidelines are.
Only because I am not familiar with the awa	ard and don't really know other SEAS professors. I think Professor Lee is amazing.
	just carries batteries on him at all times, for example. His lectures are delivered well and at no times does it feel like he is saying something unimportant. aching, but he is simultaneously entertaining. His strict demeanor makes the class feel even better when you succeed. Doing well is made accessible and
Jae's lectures feel both casual and organize	ed at the same time. He covers all the important points in lecture and really knows his material.
He's very organized	
Jae is one of the most clearest and organize	ed teachers at Columbia. Although the material is naturally difficult he was able to explain concepts very clearly and thoroughly.
Yes! Professor Jae is a phenomenal instruc	tor and somehow manages to assemble an absolutely epic crew of teaching assistants, again and again!
Jae understands how to explain the materia	al in simple terms extremely well. I didn't need the textbook as a result.
	nthusiastic professor I have ever had. He genuinely cares about his students and encouraging students to enter careers in computer science. He has in computer science and has been the leading factor in my decision to continue my computer science education.
Jae is the most precise and clearest lecture great on all of them, but felt it fair nonetheless	er I've had. The course is also extremely fair, with no loopholes for students to take advantage of and exams which accurately measure ability. I did not do s.
 I probably learned the most in this class that 	n in any class I have ever taken
 Jae is a fantastic teacher and really knows I 	his material. One of the most organized professors I've ever had.
Jae is incredible! He is one of the best CS but I ended up loving it!	professors I've ever had. He explains everything throughly, and makes class fun and interesting! I came to this class really scared due to its reputation,
Professor Jae's class does not accommoda	ate with students who have other obligation beside his class
Jae is an amazing instructor. I never though	t I would enjoy learning C.
This Professor is so kind and encouraging.	He is easy going and explains everything to so much clarity that I don't think it's possible to make it more clear.
 The design of this unique course is very imp 	pressive also how he had maintained it throughout the years.
• He is by far the most precise and organized	professor that I have, and probably that I ever will have.
Jae is awesome teacher! His teaching style	is straightforward and concise.
	t I will ever find better in the CS department. He makes hard concepts so easy to understand. The organization in lecture and outside is impeccable and individual life. He makes AP so much better than what it would be without him.
 Jae is so clear and straight forward. He give style a lot. 	es you everything you need but the class is very hard but you have the tools to succeed which is not completely true in most classes. I like this teaching
· He is an excellent lecturer who tries to expla	ain things as clearly as possible

• An excellent lecturer, classes are really easy to follow. The material has been useful in internships and personal projects of all types.

Great professor

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• Jae is an amazing lecturer and the curriculum that he's designed in this class is incredibly informative and well-structured. The course's design creates a natural narrative, teaching the C programming language and ultimately culminating in the final lab in which students create their own web server that can be accessed by anyone on the internet. This course was definitely one of my absolute favorite classes I've taken at Columbia and credit must be given to Jae for this.

• Jae is hands down the best teacher I've ever had. Class is challenging but not unreasonable, and no one communicates expectations as well as him. He also explains concepts and code at an incredible depth.

Course:

Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

12 - Overall Quality													
Annie Sui													
Response Option		Weight	Frequency	Percent	Per	cent l	Respo	nses			Mean	s	
Poor		(1)	0	0.00%	1				4.55				
Fair		(2)	2	9.09%									
Good		(3)	0	0.00%	1								
Very Good		(4)	4	18.18%									
Excellent		(5)	16	72.73%									
					0	25	50	100	TA				
	Response Rate	e					Mean			STD		Me	ədian
	22/324 (6.79%))					4.55			0.91		5	5.00

12 - Overall Quality												
Brian Paick												
Response Option	Wei	ight	Frequency	Percent	Ре	rcent	Respo	nses		Mea	ans	
Poor	(1	1)	0	0.00%					 1.63			
Fair	(2	2)	1	4.17%								
Good	(3	3)	2	8.33%								
Very Good	(4	4)	2	8.33%								
Excellent	(5	5)	19	79.17%								
	·				0	25	50	100	TA			
	Response Rate						Mean			STD	M	edian
	24/324 (7.41%)						4.63			0.82		5.00

12 - Overall Quality												
David Xu												
Response Option	Weight	Frequency	Percent	Percent	Respons	es		Меа	ans			
Poor	(1)	0	0.00%	1			4.79					
Fair	(2)	0	0.00%	1								
Good	(3)	1	7.14%									
Very Good	(4)	1	7.14%									
Excellent	(5)	12	85.71%									
	· · ·		•	0 25	50	100	TA					
	Response Rate				Mean	STD			Median			
	14/324 (4.32%)				4.79	0.58		5.00				

12 - Overall Quality												
Hans Montero												
Response Option	Weight	Frequency	Percent	Per	rcent R	espo	nses		Me	ans		
Poor	(1)	1	4.55%					4.41				
Fair	(2)	1	4.55%									
Good	(3)	2	9.09%									
Very Good	(4)	2	9.09%									
Excellent	(5)	16	72.73%									
				0	25	50	100	TA				
	Response Rate				N	lean			STD	M	edian	
	22/324 (6.79%)				4	1.41			1.14	1	5.00	

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Instructor:

12 - Overall Quality	12 - Overall Quality												
Imanol Uribe Echevarria													
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses		Ме	ans			
Poor	(1)	0	0.00%	1				4.43					
Fair	(2)	2	8.70%										
Good	(3)	2	8.70%										
Very Good	(4)	3	13.04%										
Excellent	(5)	16	69.57%										
				0	25	50	100	TA					
	Response Rate					Mean			STD	M	ədian		
	23/324 (7.10%)					4.43			0.99		5.00		

12 - Overall Quality												
Ivy Basseches												
Response Option		Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Poor		(1)	0	0.00%	1				4.71			
Fair		(2)	0	0.00%	1							
Good		(3)	2	5.88%								
Very Good		(4)	6	17.65%								
Excellent		(5)	26	76.47%								
					0	25	50	100	TA			
	Response Ra	te					Mean			STD	M	ədian
	34/324 (10.49	%)					4.71			0.58	Į	5.00

12 - Overall Quality												
Jasmine Valera												
Response Option	Weight	Frequency	Percent	Per	cent F	Respons	ses		Меа	ins		
Poor	(1)	1	8.33%					4.58				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	1	8.33%									
Excellent	(5)	10	83.33%									
				0	25	50	100	TA				
Resp	Response Rate								STD	Me	edian	
12/32		4.58					1.16		5.00			

12 - Overall Quality												
Jennifer Wang												
Response Option	Weight	Frequency	Percent	Pe	rcent F	Respor	nses			Mea	ns	
Poor	(1)	1	5.88%					4.35				
Fair	(2)	2	11.76%									
Good	(3)	0	0.00%	1								
Very Good	(4)	1	5.88%									
Excellent	(5)	13	76.47%									
				0	25	50	100	TA				
	Response Rate					Mean		STD			Median	
	17/324 (5.25%)					4.35			1.32		5	.00

Course:

Jae Lee *

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12 - Overall Quality												
Jeremy Carin												
Response Option	Wei	eight	Frequency	Percent	Per	cent l	Respor	nses		Ме	ans	
Poor	(*	(1)	0	0.00%	1				4.44			
Fair	(2	(2)	1	6.25%								
Good	(3	(3)	2	12.50%								
Very Good	(4	(4)	2	12.50%								
Excellent	(!	(5)	11	68.75%								
	· · ·				0	25	50	100	TA			
	Response Rate						Mean			STD	M	ədian
	16/324 (4.94%)						4.44		0.96		5.00	

12 - Overall Quality												
Joy He												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses			Mea	ans	
Poor	(1)	1	3.70%					4.59				
Fair	(2)	1	3.70%									
Good	(3)	0	0.00%	1								
Very Good	(4)	4	14.81%									
Excellent	(5)	21	77.78%									
				0	25	50	100	TA				
Response	Rate					Mean			S	STD	м	edian
27/324 (8.5	3%)					4.59			C).97		5.00

12 - Overall Quality												
Kent Hall												
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ns						
Poor	(1)	0	0.00%	1	4.69							
Fair	(2)	0	0.00%									
Good	(3)	2	12.50%									
Very Good	(4)	1	6.25%									
Excellent	(5)	13	81.25%									
			•	0 25 50 100	ТА							
	Response Rate			Mean	STD	Median						
	16/324 (4.94%)			4.69	0.70	5.00						

12 - Overall Quality												
Leslie Chang												
Response Option	Weight	Frequency	Percent	Percent Responses	;		Mea	ins				
Poor	(1)	0	0.00%			4.59						
Fair	(2)	0	0.00%									
Good	(3)	2	9.09%									
Very Good	(4)	5	22.73%									
Excellent	(5)	15	68.18%									
				0 25 50 10	D	TA						
	Response Rate			Mean			STD	Me	dian			
	22/324 (6.79%)			4.59			0.67	5	.00			

Course: Jae Lee *

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12 - Overall Quality													
Max Dickman													
Response Option	Weig	ht Frequ	ency	Percent	Per	cent l	Respor	ises			Mear	າຣ	
Poor	(1)	0)	0.00%	1				4.68				
Fair	(2)	0)	0.00%	1								
Good	(3)	2		10.53%									
Very Good	(4)	2	!	10.53%									
Excellent	(5)	1:	5	78.95%									
					0	25	50	100	TA				
	Response Rate						Mean			STD		Me	edian
	19/324 (5.86%)						4.68			0.67		5	i.00

12 - Overall Quality													
Maylis Whetsel													
Response Option		Weight	Frequency	Percent	Per	rcent	Respo	nses		Me	ans		
Poor		(1)	0	0.00%	1				4.60				
Fair		(2)	0	0.00%	1								
Good		(3)	2	8.00%									
Very Good		(4)	6	24.00%									
Excellent		(5)	17	68.00%									
					0	25	50	100	TA				
	Response Ra	te					Mean			STD	M	edian	
	25/324 (7.72%	5)					4.60			0.65		5.00	

12 - Overall Quality	12 - Overall Quality													
Mia Bramel														
Response Option	Weight	Frequency	Percent	Percent Responses	Me	ans								
Poor	(1)	0	0.00%	1	4.87									
Fair	(2)	0	0.00%	1										
Good	(3)	0	0.00%	1										
Very Good	(4)	5	12.82%											
Excellent	(5)	34	87.18%											
				0 25 50 100	ТА									
Response	Rate			Mean	STD	Median								
39/324 (12	.04%)			4.87	0.34	5.00								

12 - Overall Quality												
Michael Jan												
Response Option	Weight	Frequency	Percent	Ре	rcent l	Respon	ises		Меа	ans		
Poor	(1)	0	0.00%					4.69				
Fair	(2)	1	1.41%	1								
Good	(3)	6	8.45%									
Very Good	(4)	7	9.86%									
Excellent	(5)	57	80.28%				I					
		•		0	25	50	100	TA				
	Response Rate					Mean		STD		Median		
	71/324 (21.91%)				4.69			0.69	1	5.00		

Course:

Jae Lee *

Instructor:

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12 - Overall Quality											
Sagarika Sharma											
Response Option	Weight	Frequency	Percent	Per	cent	Respor	nses		Me	ans	
Poor	(1)	0	0.00%	1				4.64			
Fair	(2)	1	4.55%								
Good	(3)	1	4.55%								
Very Good	(4)	3	13.64%								
Excellent	(5)	17	77.27%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	ədian
	22/324 (6.79%)								0.79		5.00

12 - Overall Quality													
Shaina Peters													
Response Option	٧	Weight	Frequency	Percent	Perc	cent F	Respoi	nses			Mean	IS	
Poor		(1)	1	6.25%					4.19				
Fair		(2)	2	12.50%									
Good		(3)	0	0.00%	1								
Very Good		(4)	3	18.75%									
Excellent		(5)	10	62.50%									
					0	25	50	100	TA				
	Response Rate						Mean			STD		Me	edian
	16/324 (4.94%)						4.19			1.33		5	i.00

12 - Overall Quality						
Tal Zussman						
Response Option	Weight	Frequency	Percent	Percent Responses		Means
Poor	(1)	0	0.00%	1	4.44	
Fair	(2)	1	4.00%]		
Good	(3)	4	16.00%			
Very Good	(4)	3	12.00%			
Excellent	(5)	17	68.00%			
				0 25 50 100	TA	
Respon	se Rate			Mean	STD	Median
25/324	(7.72%)			4.44	0.92	5.00

12 - Overall Quality	12 - Overall Quality												
Xurxo Riesco Perez													
Response Option	Weight	Frequency	Percent	Ре	rcent F	Respor	ises		Меа	ins			
Poor	(1)	1	2.27%	1				4.66					
Fair	(2)	0	0.00%	1									
Good	(3)	3	6.82%										
Very Good	(4)	5	11.36%										
Excellent	(5)	35	79.55%										
				0	25	50	100	TA					
	Response Rate					Mean			STD	Me	edian		
	44/324 (13.58%)				4.66			0.81	5	i.00			

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Jae Lee *

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Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

12 - Overall Quality												
Yumin Lu												
Response Option	Weight	Frequency	Percent	Perce	nt Resp	onses				Mean	IS	
Poor	(1)	1	7.14%					4.36				
Fair	(2)	1	7.14%									
Good	(3)	0	0.00%	1								
Very Good	(4)	2	14.29%									
Excellent	(5)	10	71.43%									
				0 25	5 50	100)	TA				
	Response Rate				Mean	1			STD		Me	dian
	14/324 (4.32%)								1.28		5	.00

12 - Overall Quality

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Option	Weight	Frequency	Percent	Per	rcent l	Respor	nses		Меа	ans	
Poor	(1)	7	1.34%					4.60			
Fair	(2)	16	3.05%								
Good	(3)	33	6.30%								
Very Good	(4)	68	12.98%								
Excellent	(5)	400	76.34%								
				0	25	50	100	TA			
Response Ra				Mean			STD	M	edian		
						4.60			0.84		5.00

13 - Knowledgeability												
Annie Sui												
Response Option		Weight	Frequency	Percent	Pe	cent l	Respo	nses			Means	;
Poor		(1)	1	4.55%					4.45			
Fair		(2)	0	0.00%	1							
Good		(3)	3	13.64%								
Very Good		(4)	2	9.09%								
Excellent		(5)	16	72.73%								
					0	25	50	100	TA			
	Response Rat	te					Mean			STD		Median
	22/324 (6.79%)									1.06		5.00

13 - Knowledgeability												
Brian Paick												
Response Option		Weight	Frequency	Percent	Ре	rcent	Respor	ises		Me	ans	
Poor		(1)	0	0.00%					4.85			
Fair		(2)	0	0.00%	1							
Good		(3)	1	5.00%								
Very Good		(4)	1	5.00%								
Excellent		(5)	18	90.00%								
					0	25	50	100	TA			
	Response Rate	e					Mean			STD	M	edian
	20/324 (6.17%)						4.85			0.49	5.00	

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13 - Knowledgeability												
David Xu												
Response Option		Weight	Frequency	Percent	Per	cent F	Respor	nses		Me	ans	
Poor		(1)	0	0.00%	1				5.00			
Fair		(2)	0	0.00%	1							
Good		(3)	0	0.00%	1							
Very Good		(4)	0	0.00%	1							
Excellent		(5)	10	100.00%								
					0	25	50	100	TA			
	Response Rat	e				I	Mean			STD		Median
	10/324 (3.09%)						5.00			0.00		5.00

13 - Knowledgeability													
Hans Montero													
Response Option		Weight	Frequency	Percent	Pe	rcent	Respor	nses			Me	ans	
Poor		(1)	1	5.26%					-4	74			
Fair		(2)	0	0.00%	1								
Good		(3)	0	0.00%	1								
Very Good		(4)	1	5.26%									
Excellent		(5)	17	89.47%									
					0	25	50	100		TA			
	Response Rate)					Mean				STD	M	edian
	19/324 (5.86%)						4.74				0.93		5.00

13 - Knowledgeability											
Imanol Uribe Echevarria											
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses		Меа	ans	
Poor	(1)	0	0.00%	1				4.63			
Fair	(2)	0	0.00%	1							
Good	(3)	2	10.53%								
Very Good	(4)	3	15.79%								
Excellent	(5)	14	73.68%								
				0	25	50	100	TA			
Resp	oonse Rate					Mean			STD	M	edian
19/3	24 (5.86%)			4.63				0.68			5.00

13 - Knowledgeability										
Ivy Basseches										
Response Option	Weight	Frequency	Percent	Percen	t Respoi	nses		Mea	ins	
Poor	(1)	0	0.00%	1			4.71			
Fair	(2)	0	0.00%	1						
Good	(3)	1	3.23%	1						
Very Good	(4)	7	22.58%							
Excellent	(5)	23	74.19%							
				0 25	50	100	TA			
	Response Rate				Mean			STD	Me	dian
	31/324 (9.57%)				4.71			0.53	5	.00

Course:

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13 - Knowledgeability												
Jasmine Valera												
Response Option		Weight	Frequency	Percent	Pe	rcent	Respor	nses		Me	ans	
Poor		(1)	0	0.00%	1				4.60			
Fair		(2)	1	10.00%								
Good		(3)	0	0.00%	1							
Very Good		(4)	1	10.00%								
Excellent		(5)	8	80.00%								
	•				0	25	50	100	TA			
	Response Rate	Э					Mean			STD	M	ədian
	10/324 (3.09%))					4.60			0.97		5.00

13 - Knowledgeability												
Jennifer Wang												
Response Option	Weight	Frequency	Percent	Per	rcent	Respo	onses			Меа	ans	
Poor	(1)	1	7.14%					4.21	_			
Fair	(2)	2	14.29%									
Good	(3)	0	0.00%	1								
Very Good	(4)	1	7.14%									
Excellent	(5)	10	71.43%									
				0	25	50	100	TA				
Res	sponse Rate					Mean				STD	M	edian
14/	324 (4.32%)					4.21				1.42	1	5.00

13 - Knowledgeability						
Jeremy Carin						
Response Option	Weight	Frequency	Percent	Percent Responses		Means
Poor	(1)	0	0.00%		4.46	
Fair	(2)	1	7.69%			
Good	(3)	1	7.69%			
Very Good	(4)	2	15.38%			
Excellent	(5)	9	69.23%			
				0 25 50 100	ТА	
Res	oonse Rate			Mean	STD	Median
13/3	24 (4.01%)			4.46	0.97	5.00

13 - Knowledgeability											
Joy He											
Response Option	Weight	Frequency	Percent	Pe	rcent F	Respon	ses		Меа	ins	
Poor	(1)	1	4.17%					4.67			
Fair	(2)	0	0.00%	1							
Good	(3)	1	4.17%								
Very Good	(4)	2	8.33%								
Excellent	(5)	20	83.33%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	Me	edian
	24/324 (7.41%)					4.67			0.92	5	5.00

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13 - Knowledgeability													
Kent Hall													
Response Option		Weight	Frequency	Percent	Per	rcent I	Respor	nses		l	Means		
Poor		(1)	0	0.00%	1				4.92				
Fair		(2)	0	0.00%	1								
Good		(3)	0	0.00%	1								
Very Good		(4)	1	8.33%									
Excellent		(5)	11	91.67%									
					0	25	50	100	TA				
	Response Rat	е					Mean			STD		Me	dian
	12/324 (3.70%)					4.92			0.29		5	.00

13 - Knowledgeability										
Leslie Chang										
Response Option	Weight	Frequency	Percent	Percen	t Respo	onses		Меа	ins	
Poor	(1)	0	0.00%				4.72			
Fair	(2)	0	0.00%	1						
Good	(3)	0	0.00%	1						
Very Good	(4)	5	27.78%							
Excellent	(5)	13	72.22%							
				0 25	50	100	TA			
Res	sponse Rate				Mean			STD	M	ədian
18/	324 (5.56%)				4.72			0.46	Į	5.00

13 - Knowledgeability						
Max Dickman						
Response Option	Weight	Frequency	Percent	Percent Responses		Means
Poor	(1)	0	0.00%	1	4.82	
Fair	(2)	0	0.00%	1		
Good	(3)	1	5.88%			
Very Good	(4)	1	5.88%			
Excellent	(5)	15	88.24%			
				0 25 50 100	TA	
Response	Rate			Mean	STD	Median
17/324 (5.	25%)			4.82	0.53	5.00

13 - Knowledgeability											
Maylis Whetsel											
Response Option	Weight	Frequency	Percent	Per	cent F	Respon	ses		Меа	ans	
Poor	(1)	0	0.00%	1				4.83			
Fair	(2)	0	0.00%	1							
Good	(3)	0	0.00%	1							
Very Good	(4)	4	17.39%								
Excellent	(5)	19	82.61%								
				0	25	50	100	TA			
	Response Rate				1	Mean			STD	M	dian
	23/324 (7.10%)					4.83			0.39	1	5.00

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Jae Lee *

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13 - Knowledgeability													
Mia Bramel													
Response Option		Weight	Frequency	Percent	Per	rcent I	Respor	ises			Mea	ns	
Poor		(1)	0	0.00%	1				4.92				
Fair		(2)	0	0.00%	1								
Good		(3)	0	0.00%	1								
Very Good		(4)	3	7.89%									
Excellent		(5)	35	92.11%									
					0	25	50	100	TA				
	Response Rat	e					Mean			STD		Me	edian
	38/324 (11.73%	6)					4.92			0.27		5	i.00

13 - Knowledgeability												
Michael Jan												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respon	ses		Меа	ins		
Poor	(1)	0	0.00%					4.83				
Fair	(2)	0	0.00%	1								
Good	(3)	3	4.35%									
Very Good	(4)	6	8.70%									
Excellent	(5)	60	86.96%									
				0	25	50	100	TA				
	Response Rate					Mean			STD	Me	edian	
	69/324 (21.30%)					4.83			0.48	Ę	5.00	

13 - Knowledgeability												
Sagarika Sharma												
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ins						
Poor	(1)	0	0.00%		4.76							
Fair	(2)	0	0.00%									
Good	(3)	1	5.88%									
Very Good	(4)	2	11.76%									
Excellent	(5)	14	82.35%									
				0 25 50 100	TA							
Respons	e Rate			Mean	STD	Median						
17/324 (5.25%)			4.76	0.56	5.00						

13 - Knowledgeability												
Shaina Peters												
Response Option	Weigh	t Frequency	Percent	Perc	cent R	espon	ses		Меа	ans		
Poor	(1)	1	7.14%					4.29				
Fair	(2)	0	0.00%	1								
Good	(3)	2	14.29%									
Very Good	(4)	2	14.29%									
Excellent	(5)	9	64.29%									
		•	•	0	25	50	100	TA				
	Response Rate				Ν	/lean		STD		Median		
	14/324 (4.32%)		4.29				1.20		5.00			

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Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

13 - Knowledgeability												
Tal Zussman												
Response Option		Weight	Frequency	Percent	Per	cent l	Respor	nses		Me	ans	
Poor		(1)	0	0.00%	1				4.60			
Fair		(2)	0	0.00%	1							
Good		(3)	3	15.00%								
Very Good		(4)	2	10.00%								
Excellent		(5)	15	75.00%								
					0	25	50	100	TA			
	Response Ra	te					Mean			STD	M	edian
	20/324 (6.17%)						4.60		0.75		5.00	

13 - Knowledgeability												
Xurxo Riesco Perez												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Mea	ns	
Poor	(1)	0	0.00%					4.73				
Fair	(2)	1	2.44%	1								
Good	(3)	2	4.88%									
Very Good	(4)	4	9.76%									
Excellent	(5)	34	82.93%									
				0	25	50	100	TA				
Response R	ate					Mean			STD		Me	edian
41/324 (12.6	5%)					4.73			0.67		Ę	5.00

13 - Knowledgeability												
Yumin Lu												
Response Option	Weight	Frequency	Percent	Percent Responses		Mear	ıs					
Poor	(1)	0	0.00%		4.42							
Fair	(2)	1	8.33%									
Good	(3)	1	8.33%									
Very Good	(4)	2	16.67%									
Excellent	(5)	8	66.67%									
	·			0 25 50 100	TA							
Respons	e Rate			Mean		STD	Median					
12/324 (3.70%)			4.42	1.00		5.00					

13 - Knowledgeability

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Option	Weight	Frequency	Percent	Per	rcent	Respo	nses		Me	ans	
Poor	(1)	5	1.08%	1				4.71			
Fair	(2)	6	1.30%	1							
Good	(3)	22	4.75%								
Very Good	(4)	52	11.23%								
Excellent	(5)	378	81.64%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
					4.71				0.71	5.00	

Course:

Jae Lee *

Instructor:

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14 - Approachability				14 - Approachability												
Annie Sui																
Response Option	We	eight	Frequency	Percent	Per	cent l	Respor	ises		Me	ans					
Poor	((1)	1	5.26%					4.58							
Fair	((2)	0	0.00%	1											
Good	((3)	1	5.26%												
Very Good	((4)	2	10.53%												
Excellent	((5)	15	78.95%												
					0	25	50	100	TA							
	Response Rate						Mean			STD	M	ədian				
	19/324 (5.86%)						4.58		1.02		5.00					

14 - Approachability												
Brian Paick												
Response Option		Weight	Frequency	Percent	Per	rcent l	Respor	nses		Меа	ans	
Poor		(1)	0	0.00%					4.75			
Fair		(2)	0	0.00%	1							
Good		(3)	2	10.00%								
Very Good		(4)	1	5.00%								
Excellent		(5)	17	85.00%								
					0	25	50	100	TA			
	Response Ra	te					Mean			STD	M	edian
	20/324 (6.17%	6)					4.75			0.64		5.00

14 - Approachability												
David Xu												
Response Option	Weight	Frequency	Percent	Perce	ent Re	spon	ses		Меа	ans		
Poor	(1)	0	0.00%	1				5.00				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	0	0.00%]								
Excellent	(5)	10	100.00%									
				0	25	50	100	TA				
Response	Rate				Me	ean			STD	M	edian	
10/324 (3.			5.	.00			0.00		5.00			

14 - Approachability												
Hans Montero												
Response Option	Weight	Frequency	Percent	Pe	rcent l	Respor	ises		м	eans		
Poor	(1)	2	11.11%					4.39				
Fair	(2)	0	0.00%	1								
Good	(3)	1	5.56%									
Very Good	(4)	1	5.56%									
Excellent	(5)	14	77.78%									
				0	25	50	100	TA				
	Response Rate					Mean			STD	Median		
	18/324 (5.56%)				4.39			1.33		5.00		

Jae Lee *

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

14 - Approachability											
Imanol Uribe Echevarria											
Response Option	Weight	Frequency	Percent	Per	cent l	Respo	nses		N	leans	
Poor	(1)	0	0.00%	1				4.53			
Fair	(2)	1	5.26%								
Good	(3)	1	5.26%								
Very Good	(4)	4	21.05%								
Excellent	(5)	13	68.42%								
				0	25	50	100	TA			
	Response Rate		Mean				STD		Media		
	19/324 (5.86%)					4.53		0.84			5.00

14 - Approachability												
Ivy Basseches												
Response Option	w	/eight	Frequency	Percent	Per	rcent l	Respor	nses		Mea	ans	
Poor		(1)	0	0.00%	1				4.86			
Fair		(2)	0	0.00%	1							
Good		(3)	0	0.00%	1							
Very Good		(4)	4	13.79%								
Excellent		(5)	25	86.21%								
	•				0	25	50	100	TA			
	Response Rate						Mean			STD	Me	ədian
	29/324 (8.95%)						4.86			0.35	Ę	5.00

14 - Approachability												
Jasmine Valera												
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns					
Poor	(1)	0	0.00%	1	5.00							
Fair	(2)	0	0.00%]								
Good	(3)	0	0.00%									
Very Good	(4)	0	0.00%									
Excellent	(5)	9	100.00%									
	•		•	0 25 50 100	TA							
Respons	e Rate			Mean		STD	Median					
9/324 (2	.78%)			5.00		0.00	5.00					

14 - Approachability												
Jennifer Wang												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses			Mean	s	
Poor	(1)	1	7.69%					4.38				
Fair	(2)	1	7.69%									
Good	(3)	0	0.00%	1								
Very Good	(4)	1	7.69%									
Excellent	(5)	10	76.92%									
				0	25	50	100	TA				
	Response Rate							STD			Me	dian
	13/324 (4.01%)								1.33		5	.00

Course:

Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

14 - Approachability												
Jeremy Carin												
Response Option	We	eight	Frequency	Percent	Per	cent l	Respon	ises		Me	ans	
Poor	((1)	0	0.00%	1				4.75			
Fair	(2	(2)	0	0.00%	1							
Good	(3	(3)	1	8.33%								
Very Good	(4	(4)	1	8.33%								
Excellent	((5)	10	83.33%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	M	ədian
	12/324 (3.70%)						4.75		0.62		5.00	

14 - Approachability												
Јоу Не												
Response Option	Weight	Frequency	Percent	Per	cent F	Respor	nses		М	eans		
Poor	(1)	1	4.55%					4.77				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	1	4.55%									
Excellent	(5)	20	90.91%									
	•			0	25	50	100	TA				
Res	ponse Rate					Mean			STD	M	edian	
22/3	324 (6.79%)					4.77			0.87		5.00	

14 - Approachability												
Kent Hall												
Response Option	Weight	Frequency	Percent	Percent Responses		Mean	s					
Poor	(1)	0	0.00%	1	4.91							
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	1	9.09%									
Excellent	(5)	10	90.91%									
				0 25 50 100	TA							
	Response Rate			Mean	ST	٢D	Median					
	11/324 (3.40%)			4.91	0.30		5.00					

14 - Approachability												
Leslie Chang												
Response Option	Weigh	t Frequency	Percent	Percent	Respo	nses		Mea	ins			
Poor	(1)	0	0.00%				4.72					
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	5	27.78%									
Excellent	(5)	13	72.22%									
				0 25	50	100	TA					
	Response Rate				Mean		STD		Me	dian		
	18/324 (5.56%)				4.72		0.46		5.00			

Course:

Jae Lee *

Instructor:

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Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

14 - Approachability												
Max Dickman												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses		l	Means		
Poor	(1)	0	0.00%	1				4.81				
Fair	(2)	0	0.00%	1								
Good	(3)	1	6.25%									
Very Good	(4)	1	6.25%									
Excellent	(5)	14	87.50%									
				0	25	50	100	TA				
	Response Rate					Mean			STD		Median	
	16/324 (4.94%)					4.81		0.54			5.00	

14 - Approachability												
Maylis Whetsel												
Response Option	Weight	Frequency	Percent	Per	cent F	Respo	nses		N	leans		
Poor	(1)	0	0.00%					4.73				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	6	27.27%									
Excellent	(5)	16	72.73%									
				0	25	50	100	TA				
Re	sponse Rate				I	Mean			STD	N	edian	
22	2/324 (6.79%)					4.73			0.46		5.00	

14 - Approachability

Mia Bramel												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Mea	ans	
Poor	(1)	0	0.00%					4	.92			
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	3	8.11%									
Excellent	(5)	34	91.89%									
				0	25	50	100		ТА			
Response R				Mean				STD	Median			
37/324 (11.42	37/324 (11.42%)					4.92				0.28	5.00	

14 - Approachability														
Michael Jan														
Response Option	We	eight	Frequency	Percent	Pe	rcent F	Respor	ises			Mean	s		
Poor	((1)	0	0.00%					4.66					
Fair	((2)	3	4.48%										
Good	((3)	2	2.99%										
Very Good	((4)	10	14.93%										
Excellent	((5)	52	77.61%										
			-		0	25	50	100	TA					
	Response Rate					I	Mean		STD			Median		
	67/324 (20.68%)									0.75			5.00	

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Instructor:

Jae Lee *

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

14 - Approachability												
Sagarika Sharma												
Response Option	Weight	Frequency	Percent	Per	cent l	Respo	nses			Mear	ns	
Poor	(1)	0	0.00%	1				5.00				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	0	0.00%	1								
Excellent	(5)	17	100.00%									
				0	25	50	100	TA				
	Response Rate			Mean				STD		Me	dian	
	17/324 (5.25%)					5.00		0.00			5.00	

14 - Approachability											
Shaina Peters											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses		Меа	ans	
Poor	(1)	1	8.33%					4.50			
Fair	(2)	0	0.00%	1							
Good	(3)	1	8.33%								
Very Good	(4)	0	0.00%	1							
Excellent	(5)	10	83.33%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	ədian
	12/324 (3.70%)					4.50			1.24	Į	5.00

14 - Approachability

Tal Zussman												
Response Option	Weight	Frequency	Percent	Pe	rcent I	Respo	nses		Me	ans		
Poor	(1)	0	0.00%					4.40				
Fair	(2)	2	10.00%									
Good	(3)	2	10.00%									
Very Good	(4)	2	10.00%									
Excellent	(5)	14	70.00%									
				0	25	50	100	TA				
Respons	e Rate					Mean			STD	M	edian	
20/324 (6	.17%)					4.40		1.05			5.00	

14 - Approachability												
Xurxo Riesco Perez												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Mea	ans		
Poor	(1)	0	0.00%					4.85				
Fair	(2)	0	0.00%	1								
Good	(3)	1	2.56%									
Very Good	(4)	4	10.26%									
Excellent	(5)	34	87.18%									
				0	25	50	100	TA				
	Response Rate					Mean			STD	M	edian	
:				4.85			0.43		5.00			

Course:

Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

14 - Approachability												
Yumin Lu												
Response Option		Weight	Frequency	Percent	Pe	rcent l	Respor	nses		Меа	ins	
Poor		(1)	0	0.00%	1				4.82			
Fair		(2)	0	0.00%	1							
Good		(3)	1	9.09%								
Very Good		(4)	0	0.00%	1							
Excellent		(5)	10	90.91%								
		•			0	25	50	100	TA			
	Response Ra	te					Mean			STD	M	edian
	11/324 (3.40%	b)					4.82			0.60	1	5.00

14 - Approachability

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Option	Weight	Frequency	Percent	Pe	rcent	Respoi	nses		Mea	ans	
Poor	(1)	6	1.36%	I				4.73			
Fair	(2)	7	1.59%								
Good	(3)	14	3.17%								
Very Good	(4)	47	10.66%								
Excellent	(5)	367	83.22%								
				0	25	50	100	TA			
Response Rat	te					Mean			STD	M	edian
				4.73				0.72	5.00		

15 - Availability												
Annie Sui												
Response Option		Weight	Frequency	Percent	Ре	rcent	Respo	nses			Mea	ns
Poor		(1)	1	5.56%					4.56			
Fair		(2)	0	0.00%	1							
Good		(3)	1	5.56%								
Very Good		(4)	2	11.11%								
Excellent		(5)	14	77.78%								
		•			0	25	50	100	TA			
	Response Ra	te					Mean			STD		Median
	18/324 (5.56%	b)					4.56			1.04		5.00

15 - Availability										
Brian Paick										
Response Option	Weight	Frequency	Percent	Percer	nt Respon	ses		Меа	ans	
Poor	(1)	0	0.00%	1			4.68			
Fair	(2)	0	0.00%	1						
Good	(3)	3	15.79%							
Very Good	(4)	0	0.00%	1						
Excellent	(5)	16	84.21%							
			-	0 25	5 50	100	TA			
	Response Rate				Mean			STD	Me	edian
	19/324 (5.86%)				4.68			0.75	Ę	5.00

Course: COMSW315

Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

15 - Availability												
David Xu												
Response Option	Weight	Frequency	Percent	Per	cent F	Respo	nses			Me	ans	
Poor	(1)	0	0.00%	1				5.00				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	0	0.00%	1								
Excellent	(5)	9	100.00%									
				0	25	50	100	TA				
	Response Rate				1	Mean				STD	N	ledian
	9/324 (2.78%)								0.00			5.00

15 - Availability											
Hans Montero											
Response Option	Weight	Frequency	Percent	Per	rcent	Respor	nses		Me	ans	
Poor	(1)	1	5.88%					4.65			
Fair	(2)	0	0.00%	1							
Good	(3)	0	0.00%	1							
Very Good	(4)	2	11.76%								
Excellent	(5)	14	82.35%								
	·			0	25	50	100	TA			
R	esponse Rate					Mean			STD	м	edian
1	7/324 (5.25%)					4.65			1.00		5.00

15 - Availability												
Imanol Uribe Echevarria												
Response Option	Weight	Frequency	Percent	Percent Responses		Mean	IS					
Poor	(1)	1	5.26%		4.32							
Fair	(2)	1	5.26%]								
Good	(3)	2	10.53%]								
Very Good	(4)	2	10.53%] 🔳								
Excellent	(5)	13	68.42%									
				0 25 50 100	TA							
Resp	onse Rate			Mean	STD		Median					
19/32	4 (5.86%)			4.32	1	1.20	5.00					

15 - Availability												
Ivy Basseches												
Response Option	Weight	Frequency	Percent	Percent Responses		Mean	s					
Poor	(1)	0	0.00%		4.79							
Fair	(2)	0	0.00%									
Good	(3)	1	3.45%									
Very Good	(4)	4	13.79%									
Excellent	(5)	24	82.76%									
				0 25 50 100	TA							
	Response Rate			Mean	ST	D	Median					
	29/324 (8.95%)			4.79	0.4	.9	5.00					

Course:

Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

15 - Availability												
Jasmine Valera												
Response Option	Weight	Frequency	Percent	Per	cent l	Respoi	nses		N	leans		
Poor	(1)	0	0.00%	1				4.88				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	1	12.50%									
Excellent	(5)	7	87.50%									
	÷			0	25	50	100	TA				
	Response Rate					Mean			STD	M	edian	
	8/324 (2.47%)							0.35			5.00	

15 - Availability													
Jennifer Wang													
Response Option	v	Veight	Frequency	Percent	Per	cent l	Respor	nses			Mear	ıs	
Poor		(1)	1	7.14%					4.43				
Fair		(2)	0	0.00%	1								
Good		(3)	1	7.14%									
Very Good		(4)	2	14.29%									
Excellent		(5)	10	71.43%									
					0	25	50	100	TA				
	Response Rate						Mean			STD		Me	dian
	14/324 (4.32%)						4.43			1.16		5	.00

15 - Availability											
Jeremy Carin											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses		Mea	ans	
Poor	(1)	1	8.33%					4.58			
Fair	(2)	0	0.00%	1							
Good	(3)	0	0.00%	1							
Very Good	(4)	1	8.33%								
Excellent	(5)	10	83.33%								
				0	25	50	100	TA			
Response	Rate					Mean			STD	M	edian
12/324 (3	70%)					4.58			1.16	Į	5.00

15 - Availability											
Joy He											
Response Option	Weight	Frequency	Percent	Per	rcent I	Respon	ses		Mea	ins	
Poor	(1)	1	4.55%					4.68			
Fair	(2)	0	0.00%	1							
Good	(3)	1	4.55%								
Very Good	(4)	1	4.55%								
Excellent	(5)	19	86.36%								
		•		0	25	50	100	TA			
	Response Rate					Mean			STD	Me	edian
	22/324 (6.79%)					4.68			0.95	Ę	5.00

Course: COMSW31

Instructor: Jae Lee *

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

15 - Availability												
Kent Hall												
Response Option	Weigh	t Frequency	Percent	Per	rcent	Respor	nses			Mean	IS	
Poor	(1)	0	0.00%	1				4.90				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	1	10.00%									
Excellent	(5)	9	90.00%									
				0	25	50	100	TA				
	Response Rate					Mean			STD		Me	dian
10/324 (3.09%)						4.90			0.32		5	.00

15 - Availability													
Leslie Chang													
Response Option		Weight	Frequency	Percent	Per	cent l	Respo	nses			Mea	ns	
Poor		(1)	0	0.00%					4.61				
Fair		(2)	0	0.00%	1								
Good		(3)	1	5.56%									
Very Good		(4)	5	27.78%									
Excellent		(5)	12	66.67%									
					0	25	50	100	TA				
	Response Rate	•					Mean			STD		Me	edian
	18/324 (5.56%)						4.61			0.61		5	5.00

15 - Availability											
Max Dickman											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses		Меа	ans	
Poor	(1)	1	6.67%					4.67			
Fair	(2)	0	0.00%	1							
Good	(3)	0	0.00%	1							
Very Good	(4)	1	6.67%								
Excellent	(5)	13	86.67%								
	· · ·			0	25	50	100	TA			
	Response Rate					Mean			STD	Me	edian
	15/324 (4.63%)					4.67			1.05	Ę	5.00

15 - Availability											
Maylis Whetsel											
Response Option	Weigh	Frequency	Percent	Per	cent R	espo	nses		Меа	ans	
Poor	(1)	0	0.00%	1				4.68			
Fair	(2)	0	0.00%	1							
Good	(3)	1	4.55%								
Very Good	(4)	5	22.73%								
Excellent	(5)	16	72.73%								
			•	0	25	50	100	TA			
	Response Rate			N	lean			STD	M	edian	
	22/324 (6.79%)				4	4.68			0.57		5.00

Course: Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

15 - Availability												
Mia Bramel												
Response Option		Weight	Frequency	Percent	Per	rcent l	Respor	nses		Me	ans	
Poor		(1)	0	0.00%	1				4.81			
Fair		(2)	0	0.00%	1							
Good		(3)	3	8.33%								
Very Good		(4)	1	2.78%								
Excellent		(5)	32	88.89%								
					0	25	50	100	TA			
	Response Rat	te					Mean			STD	M	edian
36/324 (11.11%)							4.81			0.58		5.00

15 - Availability													
Michael Jan													
Response Option		Weight	Frequency	Percent	Per	cent F	Respoi	nses			Mea	ns	
Poor		(1)	0	0.00%					4.65	1			
Fair		(2)	2	3.03%	1								
Good		(3)	3	4.55%									
Very Good		(4)	11	16.67%									
Excellent		(5)	50	75.76%									
					0	25	50	100	TA				
	Response Ra	te					Mean			STD		Me	edian
	66/324 (20.379	%)					4.65			0.71		Ę	5.00

15 - Availability											
Sagarika Sharma											
Response Option	v	Neight	Frequency	Percent	Percer	it Respoi	nses		Меа	ins	
Poor		(1)	0	0.00%	1			4.76			
Fair		(2)	0	0.00%	1						
Good		(3)	0	0.00%	1						
Very Good		(4)	4	23.53%							
Excellent		(5)	13	76.47%							
					0 25	50	100	TA			
	Response Rate					Mean			STD	Me	dian
	17/324 (5.25%)					4.76			0.44	5	.00

15 - Availability											
Shaina Peters											
Response Option	Weight	Frequency	Percent	Ре	rcent	Respor	ises		Mea	ans	
Poor	(1)	1	8.33%					4.50			
Fair	(2)	0	0.00%	1							
Good	(3)	1	8.33%								
Very Good	(4)	0	0.00%	1							
Excellent	(5)	10	83.33%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	12/324 (3.70%)					4.50			1.24		5.00

Course:

Jae Lee *

Instructor:

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

15 - Availability												
Tal Zussman												
Response Option	Weight	Frequency	Percent	Perc	ent R	espor	nses			Means	3	
Poor	(1)	1	5.26%					4.32				
Fair	(2)	0	0.00%	1								
Good	(3)	4	21.05%									
Very Good	(4)	1	5.26%									
Excellent	(5)	13	68.42%									
				0	25	50	100	TA				
	Response Rate				N	lean			STD		Me	dian
			4	4.32			1.16		5	.00		

15 - Availability												
Xurxo Riesco Perez												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Меа	ins	
Poor	(1)	0	0.00%					4.85				
Fair	(2)	0	0.00%	1								
Good	(3)	2	5.13%									
Very Good	(4)	2	5.13%									
Excellent	(5)	35	89.74%									
	•			0	25	50	100	TA				
Response R	ate					Mean			ST	D	M	edian
39/324 (12.04	1%)					4.85			0.4	49	:	5.00

15 - Availability												
Yumin Lu												
Response Option	Weight	Frequency	Percent	Per	rcent	Respor	nses		Меа	ans		
Poor	(1)	0	0.00%	1				4.82				
Fair	(2)	0	0.00%	1								
Good	(3)	1	9.09%									
Very Good	(4)	0	0.00%	1								
Excellent	(5)	10	90.91%									
				0	25	50	100	TA				
	Response Rate				Mean			STD	M	edian		
	11/324 (3.40%)					4.82			0.60	Į	5.00	

15 - Availability

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Mea	ans	
Poor	(1)	9	2.08%	I				4	1.67			
Fair	(2)	3	0.69%	1								
Good	(3)	25	5.79%									
Very Good	(4)	46	10.65%									
Excellent	(5)	349	80.79%									
				0	25	50	100		TA			
Response R	ite					Mean				STD	M	ədian
				4.67		0.79		0.79	5.00			

Course:

Jae Lee *

Instructor:

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16 - Communication												
Annie Sui												
Response Option		Weight	Frequency	Percent	Per	cent	Respo	nses		М	eans	
Poor		(1)	1	5.88%					4.41			
Fair		(2)	0	0.00%	1							
Good		(3)	2	11.76%								
Very Good		(4)	2	11.76%								
Excellent		(5)	12	70.59%								
					0	25	50	100	TA			
	Response Rat	e					Mean			STD	M	edian
	17/324 (5.25%)						4.41			1.12		5.00

16 - Communication												
Brian Paick												
Response Option		Weight	Frequency	Percent	Per	rcent	Respor	ises		Me	ans	
Poor		(1)	0	0.00%					4.61			
Fair		(2)	1	5.56%								
Good		(3)	2	11.11%								
Very Good		(4)	0	0.00%	1							
Excellent		(5)	15	83.33%								
					0	25	50	100	TA			
	Response Rat	e					Mean			STD	IV	edian
	18/324 (5.56%)					4.61			0.92		5.00

16 - Communication												
David Xu												
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	าร					
Poor	(1)	0	0.00%	1	5.00							
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	0	0.00%	1								
Excellent	(5)	8	100.00%									
	·		•	0 25 50 100	TA							
Respo	onse Rate			Mean		STD	Median					
8/324	(2.47%)			5.00		0.00	5.00					

16 - Communication												
Hans Montero												
Response Option	Weight	Frequency	Percent	Perc	cent R	espor	nses		м	eans		
Poor	(1)	1	6.25%					4.44				
Fair	(2)	0	0.00%	1								
Good	(3)	1	6.25%									
Very Good	(4)	3	18.75%									
Excellent	(5)	11	68.75%									
				0	25	50	100	TA				
	Response Rate				Ν	<i>l</i> lean			STD	M	edian	
				4.44			1.09		5.00			

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Instructor:

Jae Lee *

16 - Communication												
Imanol Uribe Echevarria												
Response Option	Weight	Frequency	Percent	Perc	cent F	Respo	nses		Me	ans		
Poor	(1)	0	0.00%	1				4.44				
Fair	(2)	1	5.56%									
Good	(3)	2	11.11%									
Very Good	(4)	3	16.67%									
Excellent	(5)	12	66.67%									
				0	25	50	100	TA				
	Response Rate					Mean			STD	M	edian	
	18/324 (5.56%)					4.44			0.92		5.00	

16 - Communication												
Ivy Basseches												
Response Option		Weight	Frequency	Percent	Per	rcent l	Respoi	nses		Me	eans	
Poor		(1)	0	0.00%					4.75			
Fair		(2)	0	0.00%	1							
Good		(3)	0	0.00%	1							
Very Good		(4)	7	25.00%								
Excellent		(5)	21	75.00%								
					0	25	50	100	TA			
Response Rate						Mean				STD		edian
	28/324 (8.64%	b)					4.75			0.44		5.00

16 - Communication												
Jasmine Valera												
Response Option	Weight	Frequency	Percent	Percent Responses	Me	ans						
Poor	(1)	0	0.00%	1	4.75							
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	2	25.00%									
Excellent	(5)	6	75.00%									
				0 25 50 100	ТА							
Res	sponse Rate			Mean	STD	Median						
8/:	324 (2.47%)			4.75	0.46	5.00						

16 - Communication												
Jennifer Wang												
Response Option	Weight	Frequency	Percent	Pe	rcent R	espor	nses		Меа	ins		
Poor	(1)	1	8.33%					4.33				
Fair	(2)	1	8.33%									
Good	(3)	0	0.00%	1								
Very Good	(4)	1	8.33%									
Excellent	(5)	9	75.00%									
				0	25	50	100	TA				
	Response Rate				N	lean		STD		Median		
		4.33 1.37 5.00						i.00				

Course:

Jae Lee *

Instructor:

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16 - Communication												
Jeremy Carin												
Response Option	Weight	Frequency	Percent	Per	cent l	Respo	nses			Меа	ins	
Poor	(1)	1	9.09%					4.45				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	2	18.18%									
Excellent	(5)	8	72.73%									
				0	25	50	100	TA				
	Response Rate				Mean			ST	D	M	edian	
	11/324 (3.40%)					4.45			1.2	1		5.00

16 - Communication												
Joy He												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Mea	ns	
Poor	(1)	1	4.76%					4.71				
Fair	(2)	0	0.00%	1								
Good	(3)	0	0.00%	1								
Very Good	(4)	2	9.52%									
Excellent	(5)	18	85.71%									
				0	25	50	100	TA				
Respons	e Rate					Mean			STD		Me	ədian
21/324 (6	.48%)					4.71			0.90		Ę	5.00

16 - Communication											
Kent Hall											
Response Option	Weig	nt Frequency	Percent	Per	rcent	Respo	nses		Меа	ans	
Poor	(1)	0	0.00%	1				4.75			
Fair	(2)	0	0.00%	1							
Good	(3)	1	12.50%								
Very Good	(4)	0	0.00%								
Excellent	(5)	7	87.50%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	8/324 (2.47%)					4.75			0.71	Į	5.00

16 - Communication										
Leslie Chang										
Response Option	Weight	Frequency	Percent	Perce	ent Respor	nses		Mea	ins	
Poor	(1)	0	0.00%				4.65			
Fair	(2)	0	0.00%	1						
Good	(3)	2	11.76%							
Very Good	(4)	2	11.76%							
Excellent	(5)	13	76.47%							
				0 2	25 50	100	TA			
	Response Rate				Mean			STD	Me	dian
	17/324 (5.25%)				4.65			0.70	5	.00

Course:

Jae Lee *

Instructor:

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16 - Communication												
Max Dickman												
Response Option	Weight	Frequency	Percent	Per	cent F	Respo	nses		M	eans		
Poor	(1)	1	7.14%					4.36				
Fair	(2)	1	7.14%									
Good	(3)	0	0.00%	1								
Very Good	(4)	2	14.29%									
Excellent	(5)	10	71.43%									
				0	25	50	100	TA				
	Response Rate				I	Mean			STD	м	edian	
	14/324 (4.32%)					4.36			1.28		5.00	

16 - Communication												
Maylis Whetsel												
Response Option	v	Neight	Frequency	Percent	Per	rcent l	Respor	nses		Mea	ans	
Poor		(1)	0	0.00%					4.76			
Fair		(2)	0	0.00%	1							
Good		(3)	0	0.00%	1							
Very Good		(4)	5	23.81%								
Excellent		(5)	16	76.19%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	M	ədian
	21/324 (6.48%)						4.76			0.44	4	5.00

16 - Communication							
Mia Bramel							
Response Option	Weight	Frequency	Percent	Percent Responses		Mean	s
Poor	(1)	0	0.00%	1	4.89		
Fair	(2)	0	0.00%	1			
Good	(3)	1	2.86%	1			
Very Good	(4)	2	5.71%				
Excellent	(5)	32	91.43%				
				0 25 50 100	TA		
Response	Rate			Mean	ST	D	Median
35/324 (10	80%)			4.89	0.4	10	5.00

16 - Communication	16 - Communication												
Michael Jan													
Response Option	Weight	Frequency	Percent	Percent R	esponses		Mea	ns					
Poor	(1)	0	0.00%			4.67							
Fair	(2)	3	4.55%										
Good	(3)	2	3.03%]									
Very Good	(4)	9	13.64%										
Excellent	(5)	52	78.79%										
			•	0 25	50 100	TA							
	Response Rate			M	lean		STD	Median					
	66/324 (20.37%)			4	1.67		0.75	5.00					

Course: Jae Lee *

Instructor:

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16 - Communication											
Sagarika Sharma											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses		Ме	ans	
Poor	(1)	0	0.00%	1				4.75			
Fair	(2)	0	0.00%	1							
Good	(3)	1	6.25%								
Very Good	(4)	2	12.50%								
Excellent	(5)	13	81.25%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	16/324 (4.94%)					4.75			0.58		5.00

16 - Communication													
Shaina Peters													
Response Option	Wei	ght	Frequency	Percent	Per	cent	Respo	onses			Ме	ans	
Poor	(1)	1	9.09%					4.	18			
Fair	(2	2)	1	9.09%									
Good	(3	3)	0	0.00%	1								
Very Good	(4	I)	2	18.18%									
Excellent	(5	5)	7	63.64%									
					0	25	50	100	-	ΓA			
	Response Rate						Mean				STD	M	edian
	11/324 (3.40%)						4.18				1.40		5.00

16 - Communication						
Tal Zussman						
Response Option	Weight	Frequency	Percent	Percent Responses		Means
Poor	(1)	0	0.00%	1	4.29	
Fair	(2)	2	11.76%			
Good	(3)	2	11.76%			
Very Good	(4)	2	11.76%			
Excellent	(5)	11	64.71%			
	•			0 25 50 100	TA	
Response	Rate			Mean	STD	Median
17/324 (5	25%)			4.29	1.10	5.00

16 - Communication											
Xurxo Riesco Perez											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respon	ises		Меа	ins	
Poor	(1)	0	0.00%					4.85			
Fair	(2)	0	0.00%	1							
Good	(3)	1	2.56%	1							
Very Good	(4)	4	10.26%								
Excellent	(5)	34	87.18%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	39/324 (12.04%)					4.85			0.43		5.00

Course:

Jae Lee *

Instructor:

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Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

16 - Communication													
Yumin Lu													
Response Option		Weight	Frequency	Percent	Per	cent l	Respoi	nses			Mea	ins	
Poor		(1)	0	0.00%	1				4.60				
Fair		(2)	0	0.00%	1								
Good		(3)	1	10.00%									
Very Good		(4)	2	20.00%									
Excellent		(5)	7	70.00%									
					0	25	50	100	TA				
	Response Ra	te					Mean			5	STD	M	edian
	10/324 (3.09%	b)					4.60			(0.70		5.00

16 - Communication

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Option	Weight	Frequency	Percent	Per	rcent l	Respor	nses		Mea	ans	
Poor	(1)	7	1.70%	1				4.64			
Fair	(2)	10	2.43%								
Good	(3)	18	4.38%								
Very Good	(4)	54	13.14%								
Excellent	(5)	322	78.35%								
				0	25	50	100	TA			
Response Ra	te					Mean			STD	M	ədian
				4.64					0.82	{	5.00

17 - Does this TA communicate effectively in English?														
Annie Sui														
Response Option Weight Frequency Percent Percent Responses Means														
Yes	(1)	17	94.44%											
No	(2)	0	0.00%		1.11									
N/A	(3)	1	5.56%											
				0 25 50 100	TA									
Response Rate Mean STD Median														
18/324 (5.56%) 1.11 0.47 1.00														

17 - Does this TA communicate effectively in English?													
Brian Paick													
Response Option Weight Frequency Percent Percent Responses Means													
Yes	(1)	18	94.74%										
No	(2)	0	0.00%	1				1.11					
N/A	(3)	1	5.26%										
				0	25	50	100	TA					
	Response Rate					Mean			STD	M	edian		
	19/324 (5.86%)					1.11			0.46		1.00		

Jae Lee *

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Instructor:

17 - Does this TA communicate effectively in English?													
David Xu													
Response Option Weight Frequency Percent Percent Responses Means													
Yes	((1)	9	100.00%									
No	(2	(2)	0	0.00%	1				1.00				
N/A	(3	(3)	0	0.00%									
					0	25	50	100	TA				
		Mean				STD		Median					
9/324 (2.78%)							1.00			0.00		.00	

17 - Does this TA communicate effectively in English?														
Hans Montero														
Response Option Weight Frequency Percent Percent Responses Means														
Yes	(1)	16	94.12%											
No	(2)	0	0.00%	1				1.12						
N/A	(3)	1	5.88%											
	·			0	25	50	100	TA						
Response Ra		Mean				STD		Median						
17/324 (5.25%	17/324 (5.25%)								0.49		1.00			

17 - Does this TA communicate effectively in English?														
Imanol Uribe Echevarria														
Response Option Weight Frequency Percent Percent Responses Means														
Yes	(1)	18	94.74%											
No	(2)	0	0.00%					1.11						
N/A	(3)	1	5.26%											
				0	25	50	100	TA						
Response Rate Mean STD Median														
19/3	324 (5.86%)					1.11			0.46		1.00			

17 - Does this TA communicate effectively in English?														
Ivy Basseches														
Response Option Weight Frequency Percent Percent Responses Means														
Yes	(1)	27	96.43%											
No	(2)	0	0.00%	I.				1.07						
N/A	(3)	1	3.57%								-			
				0	25	50	100	TA						
Response Rate Mean STD Median														
28/324 (8.64%) 1.07 0.38 1.00														

17 - Does this TA communicate effectively in English?													
Jasmine Valera													
Response Option Weight Frequency Percent Percent Responses Means													
Yes	(1)	7	87.50%										
No	(2)	0	0.00%	1				1.2	5				
N/A	(3)	1	12.50%										
				0	25	50	100	T/	۹.				
	Response Rate Mean STD Median												
	8/324 (2.47%) 1.25 0.71 1.00												

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17 - Does this TA communicate effectively in English?													
Jennifer Wang													
Response Option Weight Frequency Percent Percent Responses Means													
Yes	(1)	11	91.67%										
No	(2)	0	0.00%	1				1.17					
N/A	(3)	1	8.33%										
	•			0	25	50	100	TA					
		Mean				STD		м	edian				
12/324 (3.70%)						1.17			0.58		1.00		

17 - Does this TA communicate effectively in English?														
Jeremy Carin														
Response Option Weight Frequency Percent Percent Responses Means														
Yes	(1)	10	90.91%											
No	(2)	0	0.00%	1				1.18						
N/A	(3)	1	9.09%											
				0	25	50	100	TA						
Res		Mean					STD	Median						
11/				1.18			0.60		.00					

17 - Does this TA communicate effectively in English?														
Joy He														
Response Option Weight Frequency Percent Percent Responses Means														
Yes		(1)	20	95.24%										
No		(2)	0	0.00%	1				1.10					
N/A		(3)	1	4.76%										
					0	25	50	100	TA					
	Response Ra	te			Mean				STD		Median			
	21/324 (6.48%	6)					1.10		0.44		1.00			

17 - Does this TA communicate effectively in English?														
Kent Hall														
Response Option Weight Frequency Percent Percent Responses Means														
Yes	(1)	10	100.00%											
No	(2)	0	0.00%	1				1.00						
N/A	(3)	0	0.00%	1										
				0	25	50	100	TA						
Response Ra	te			Mean					STD	Median				
10/324 (3.09%) 1.00 0.00 1.00														

17 - Does this TA communicate effectively in English?													
Leslie Chang													
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Меа	ins		
Yes	(1)	17	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		STD	Median			
	17/324 (5.25%)					1.00				0.00		1.00	

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Instructor:

Jae Lee * Michael Jan.Annie Sui.Shaina Peters.Kent Hall.Hans Montero.Mia Bramel.Max Dickman.Mavlis Whetsel.

17 - Does this TA communicate effectively in English?													
Max Dickman													
Response Option	onse Option Weight Frequency Percent				rcent	Respo	nses	Means					
Yes	(1)	14	93.33%										
No	(2)	0	0.00%	1				1.13					
N/A	(3)	1	6.67%										
				0	25	50	100	TA					
				Mean			STD	M	edian				
15/324 (4.63%)						1.13			0.52		1.00		

17 - Does this TA communicate effectively in English?											
Maylis Whetsel											
Response Option Weight Frequency Perc					rcent	Respo	nses		Ме	ans	
Yes	(1)	22	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
22/324 (6.79%)						1.00			0.00		1.00

17 - Does this TA communicate effectively in English?													
Mia Bramel	Mia Bramel												
Response Option Weight Frequency Perce					Pe	rcent	Respo	nses			Mea	ns	
Yes		(1)	35	97.22%									
No		(2)	0	0.00%	1				1.06				
N/A		(3)	1	2.78%									
					0	25	50	100	TA				
	Response Ra	te					Mean			STD		M	edian
36/324 (11.11%)							1.06			0.33			1.00

17 - Does this TA communicate effectively in English?											
Michael Jan	lichael Jan										
Response Option Weight Frequency Perce					rcent	Respo	nses		Me	ans	
Yes	(1)	65	98.48%								
No	(2)	0	0.00%	1				1.03			
N/A	(3)	1	1.52%	1							
				0	25	50	100	TA			
Response Ra				Mean			STD	M	edian		
66/324 (20.37%)						1.03			0.25		1.00

17 - Does this TA communicate effectively in English?													
Sagarika Sharma	Sagarika Sharma												
Response Option Weight Frequency Percent					Pe	rcent	Respo	nses			Ме	ans	
Yes		(1)	15	93.75%									
No		(2)	0	0.00%	1				_	1.13			
N/A		(3)	1	6.25%									
					0	25	50	100		TA			
				Mean				STD	M	ədian			
				1.13				0.50		1.00			

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee *

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

17 - Does this TA communicate effectively in English?												
Shaina Peters												
Response Option Weight Frequency Percer					Ре	rcent	Respoi	nses		Me	ans	
Yes		(1)	11	91.67%								
No		(2)	0	0.00%	1				1.17			
N/A		(3)	1	8.33%								
					0	25	50	100	TA			
Response Rate							Mean			STD	M	edian
12/324 (3.70%)							1.17			0.58		.00

17 - Does this TA communicate effectively in English?											
Tal Zussman											
Response Option Weight Frequency Perce					rcent	Respo	nses		Me	ans	
Yes	(1)	15	93.75%								
No	(2)	1	6.25%					1.06			
N/A	(3)	0	0.00%	1							
				0	25	50	100	TA			
Response	Rate					Mean			STD	M	edian
16/324 (4.94%)						1.06			0.25		1.00

17 - Does this TA communicate effectively in English?											
Xurxo Riesco Perez	Kurxo Riesco Perez										
Response Option Weight Frequency Perce					rcent	Respo	nses		Mea	ans	
Yes	(1)	38	97.44%								
No	(2)	0	0.00%					1.05			
N/A	(3)	1	2.56%								
	•			0	25	50	100	TA			
Resp				Mean			STD	M	edian		
39/324 (12.04%)						1.05			0.32		1.00

17 - Does this TA communicate effectively in English?											
Yumin Lu											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Yes	(1)	10	100.00%								
No	(2)	0	0.00%					1.00			
N/A	(3)	0	0.00%								
				0	25	50	100	TA			
Response Ra	te					Mean			STD	M	ədian
10/324 (3.09%)						1.00			0.00		1.00

17 - Does this TA communicate effectively in English?

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Option	Weight	Frequency	Percent	Percent Responses	Means					
Yes	(1)	405	96.20%							
No	(2)	1	0.24%		1.07					
N/A	(3)	15	3.56%	I						
				0 25 50 100	ТА					
Response Ra	te			Mean	STD	Median				
				1.07	0.37	1.00				

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

_____ Jae Lee *

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

18 - Comments	
Annie Sui	
Response Rate	3/324 (0.93%)

• Annie was truly an amazing teacher. I was lucky to have her as a TA for both 1004 and AP. She is truly a fantastic mentor and an awesome person.

• Bare minimum, and gives confusing guidance.

• My absolute favorite TAI She is so patient with her students, and she explains concepts clearly. She also makes CS as a subject seem less intimidating.

18 - Comments									
Brian Paick									
Response Rate	3/324 (0.93%)								
Thank you so much! I learned a lot from you	l de la constante de								
• I LOVE BRIAN! HE WAS THE BEST EVER TA. There were so many times he sat with me and drew out diagrams to help me better understand topics. He was also my 1004 TA and I can attest he is extremely good at explaining topics and being really patient and encouraging of students' learning and growth. The best. He truly makes AP a better class.									

• An amazing, pateint and passionate TA

18 - Comments	
David Xu	
Response Rate	1/324 (0.31%)
David was a stellar TA! He was always patient and kind when I asked him for debugging help.	

18 - Comments	
Hans Montero	
Response Rate 4/324 (1.23%)	
Thank you so much! I learned a lot from you!	
• Excellent.	
Hans was a fantastic TA!	
Not at all helpful and rude in Listserv.	

18 - Comments	
Imanol Uribe Echevarria	
Response Rate	5/324 (1.54%)
Wouldn't answer/ignore my questions in recitation	
Imanol is always friendly and helps break down concepts that can be confusing at first.	
Imanol was an incredible TA!	
Good communicator in OH	
Imanol was an incredible TA!	

So helpful! Thank you!!

Instructor:

______ Jae Lee *

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

18 - Comments	
Ivy Basseches	
Response Rate	8/324 (2.47%)
 Ivy is extremely intelligent and is able to explain things in a way that meets many student's needs. I have gone to her various times and each time I have a question she draws out diagrams and finds a way to help me understand many concepts. She is also very approachable and often attends additional office hours in case they needed more support. 	
Excellent.	
Ivy is willing to sit with someone and walk through a longer concept, which can be really helpful.	

• Kind, patient, and a great communicator! Helped me better understand the material and how to approach the class successfully!

· Ivy was a phenomenal TA!

• I LOVE IVY! She is such a girl boss and such an inspiration for me. She is so good at explaining topics and is also so patient and kind. She makes me comfortable being in this space and trying my best while learning a lot. She also recently said she hoped I was taking care of my own health which was something that truly meant so much. She really cares about her students and their wellbeing as well as their performance in the class.

Helpful TA!

• Ivy was an absolutely fantastic TA! Was always really helpful when looking at my code and giving me advice about how to move forward and past my bugs. I'm really grateful to have got so much help from her!

18 - Comments	
Jasmine Valera	
Response Rate	1/324 (0.31%)
• Caring TA!	

18 - Comments	
Jennifer Wang	
Response Rate	1/324 (0.31%)
Jennifer was a marvelous TA! Always knows her stuff and is excellent at working with students.	

18 - Comments	
Jeremy Carin	
Response Rate	1/324 (0.31%)
• Jeremy was a wicked good TA! He seems to really care that students understood the material rather just a surface level knowledge, taking the time to clarify and explain concepts.	

18 - Comments	
Joy He	
Response Rate	4/324 (1.23%)
Thank you so much! I learned a lot from you!	

· Very kind, helpful and approachable!

• Joy was a first-rate TAI She always succinctly answered my questions in office hours and never failed to go the extra mile in working with my fellow students and I.

Bare minimum and gives confusing guidance.

18 - Comments	
Kent Hall	
Response Rate	1/324 (0.31%)
SUPER KNOWLEDGEABLE and sooo beyond helpful. He often took the time to explain concepts in greater depth and was super supportive of students' growth in the class. Genuinely one of the coolest people.	

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

Jae Lee *

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

18 - Comments	
Leslie Chang	
Response Rate	4/324 (1.23%)

• Greatest TA I have met at Columbia. Very kind and kept me engaged in the subject. Thank you so much for helping me this semester!

• Leslie was a brilliant TA! He always took the extra step and made sure you really understood the material, explaining it from different angles and approaches. I always appreciated he took the time to clearly communicate the concepts, most of the time, above and beyond just a working knowledge of the ideas, but rather contextualizing it with other course concepts or real world applications. He's also possible one of the most adorable human beings on the planet.

Great TA, inspires confidence!

• He makes recitation sessions so fun with his clever slides and presentations. He puts in a lot of effort into his presentations by making them funny and he answers everyone's questions really well!

18 - Comments	
Max Dickman	
Response Rate	4/324 (1.23%)
Max was a terrific TA! He's truly incisive and had a keen eye in identifying where I had a misunderstanding or overlooked concepts.	
• I love max. He is so patient and helpful and cares so deeply about his students. There were so many times I just felt so dejected about labs but he helped me feel more confident in my abilities and often took extra time to ensure I truly understood topics that were really challenging. He helps make AP a better class. Love you max!	
Helpful TA when there is time.	

So helpful! Thank you!!

18 - Comments Maylis Whetsel Response Rate 3/324 (0.93%)

• Maÿlis was an oustanding TA! She was always very prepared for office hours, review sessions, and just answering questions in general. Maÿlis not only understood the material well, but she had an unparalleled ability to communicate these concepts to students. I always appreciated her diagrams which were clearly drawn. Maÿlis' office hours on Wednesday were invaluable in helping me understand the course material and tackling the assignments.

Great review sessions

· Best TA throughout the semester

18 - Comments	
Mia Bramel	
Response Rate	11/324 (3.4%)

• Mia is a great TA who is extremely approachable and knowledgeable. She is extremely understanding and patient with any question I have had. She is also very involved in AP and I see her attend all review sessions to help the other TA's answer students questions and even questions from the TA's. Mia is great!

· Excellent.

Mia is great. She's always the first to answer questions on the listserv.

• Mia stood out to me due to the combination of review sessions and listserv e-mails I found most helpful. Other TAs were also amazing and I appreciate the breadth of information and amount of effort they put in to help make this class a success for all the students.

• Mia drew such helpful diagrams and listed out the labs in steps that made it much more digestible. I also felt like I could easily approach Mia about any concern or question and get a thoughtful response.

· Very patient, clear, super available, seems to care that students understand.

• Mia was an excellent TAI Her review sessions were always well planned and executed and helpful in understanding the material covered in lecture.

• MIAAA is hands down one of my favorite people at this school. She is the reason I want to pursue computer science further. I always made sure to go to her office hours and review sessions because she was always sooooo good at explaining concepts and dispelling any doubts I had. Truly one of the kindest people as well.

Amazing amazing amazing TA!

The best TA!! Mia is so helpful, gentle and kind. She is also very hardworking

• She's such a kind and understanding TA and in her recitation sessions, she takes the time to really make sure everyone understands the material. She answers everyone's questions, even if it means she's going overtime and taking time out of her day that she's not being paid for.

Jae Lee *

Cour	se:	(

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

18 - Comments		
Michael Jan		
Response Rate	14/324 (4.32%)	
• Best TA!		
Thank you so much! I learned a lot from you	d d	
Enjoyed lecture about python.		
• I thought his name was Hans. Excellent and	approachable, and has a sense of humor.	
His lecture was good!		
	y interesting. He's review sessions were also helpful, and his response on the listserv seems to always be much better compared to other TAs - he ra information, and didn't have cold responses.	
 I did not attend office hours, so I cannot spe The frequent class emails which he sends out 	eak regarding his availability, but Michael Jan is very knowledgeable and approachable. He also communicates clearly and presents in an engaging way. t are extremely helpful	
	se. I felt like I could ask him any question no matter how stupid and he would take it seriously and give me step by step explanations of what was missing ng as it took for students to get their turn and help out with the many bugs in our programs.	
Michael is knowledgeable and good at expla	aining concepts. He is also friendly.	
• Truly the most knowledgeable TA I have ever had. He would often sit with me and draw out diagrams to help me better understand difficult topics which I greatly appreciate. He made AP both fun and engaging. He was also always available and often came to help out in busy office hours which was so helpful and definitely helped improve the quality of the class. Once he stayed from 9pm- 12am in an office hours that wasn't his to help students debug their code. He is truly incredible.		
Great lecture		
Seems like he cares		
Very charismatic guy. Also very knowledgea	ıble.	
Can be a bit rough and condescending when	n answering questions but is helpful.	
-		
18 - Comments		
Sagarika Sharma		
Response Rate	3/324 (0.93%)	
the material. Her review session for the midte	liso very approachable. She is extremely effective in answering student's questions in a way that is understandable to a wide array of understandings of erm I found to be the most useful because she goes into depth about any and everything that students asked about without assuming knowledge. Also, taks to her commitment to the class and helping students when she could be doing much more fun things.	
 Sagarika was an awesome TA! She was a manageable bites. 	always super approachable and helpful in office hours, whether that be with debugging complicated bugs or breaking down the simplest concepts to	
• Great TA!		
18 - Comments		
Shaina Peters		
Response Rate	2/324 (0.62%)	
Shaina was a great TA! Always knowledgab	Ie about the material and had an amazing repertoire of fun facts about C and operating systems. Her Saturday office hours were great!	
Seems like she cares but overall just confuses students more.		
18 - Comments		
Tal Zussman		

Response Rate

2/324 (0.62%)

• like all the 3157 ta's, very knowledgeable - sometimes seems to have a bit of an attitude. i'm sympathetic to the reaction to repetitive questions from students, but clearly seems to bother him

· Tal was a superb TA!

Course:

Instructor: Jae Lee *

COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

18 - Comments	
Xurxo Riesco Perez	
8/324 (2.47%)	

• Xurxo is a great TA and his office hours are quite popular among my peers. Like all the TA's, Xurxo is extremely intelligent in the material of AP but also things that may be slightly out of the scope of AP which may add to the understanding of the AP material. He is also extremely approachable and makes office hours relaxed which increases students comfort with asking questions.

Thank you so much! I learned a lot from you!

• Xurxo is approachable and knowledgeable. He also takes a lot of time to respond to student emails on the list serv and often extends his office hours beyond the required time to allow students an opportunity to ask questions.

• Xurxo went above and beyond for helping us out this semester. There were so many times where he didn't have to come in and help with the swarm of students during the OHs on deadline days but he did. He was so helpful throughout this semester whether it was by answering so many emails or by explaining the same concept multiple times when I didn't understand it.

• Xurxo was quite the TA! You could always rely on him to reply to ListServ questions in timely fashion, and more often than not, in a detailed and comprehensive response that rivals even the manual pages. He also is very very passionate about the material which is always encouraging to see.

• Xurxo is the coolest TA. He comes to every single office hour and often stays 5+ hours helping students. I have never seen such an enthusiastic TA who has been so beyond helpful. Once he even stayed in office hours from 7pm -12am just helping students debug their code before the lab deadline. He truly goes above and beyond for students and makes sure everyone feels welcome in this class. I love his energy- it's truly infectious. He makes AP a better class.

Consistently a good communicator and provides solid help. Exemplary TA!!

Xurxo was a great TA! Extremely approachable and knowledgeable. During stressful office hours before lab due dates or midterms Xurxo would lighten the mood and deliver helpful advice.

18 - Comments	
Yumin Lu	
Response Rate	2/324 (0.62%)
• Yumin is extremely knowledgeable and approachable. I found her easy to approach given that she took the class just one semester before I took the class yet is a TA. Her explanations are always in depth and her freshness in the course allows explanations that are understandable to many students. Also, her office hours were at a convenient time because the labs were mostly due later the day of her office hours. I have also noticed that around the time of the labs, she often volunteers to help other TA's that may require more support and stayed longer to finish answering student's	

questions.

Phoebe was a wonderful TA!

Course: COMSW3157_001_2022_1 - ADVANCED PROGRAMMING

Instructor:

tor: Jae Lee *

Michael Jan, Annie Sui, Shaina Peters, Kent Hall, Hans Montero, Mia Bramel, Max Dickman, Maylis Whetsel, David Xu, Imanol Uribe Echevarria, Brian Paick, Tal Zussman, Leslie Chang, Sagarika Sharma, Joy He, Jennifer Wang, Jeremy Carin, Jasmine Valera, Yumin Lu, Ivy Basseches, Xurxo Riesco Perez

18 - Comments

Annie Sui, Brian Paick, David Xu, Hans Montero, Imanol Uribe Echevarria, Ivy Basseches, Jasmine Valera, Jennifer Wang, Jeremy Carin, Joy He, Kent Hall, Leslie Chang, Max Dickman, Maylis Whetsel, Mia Bramel, Michael Jan, Sagarika Sharma, Shaina Peters, Tal Zussman, Xurxo Riesco Perez, Yumin Lu

Response Rate

Best TA!

• Mia is a great TA who is extremely approachable and knowledgeable. She is extremely understanding and patient with any question I have had. She is also very involved in AP and I see her attend all review sessions to help the other TA's answer students questions and even questions from the TA's. Mia is great!

• Sagarika is extremely knowledgeable and also very approachable. She is extremely effective in answering student's questions in a way that is understandable to a wide array of understandings of the material. Her review session for the midterm I found to be the most useful because she goes into depth about any and everything that students asked about without assuming knowledge. Also, she hosts office hours on Saturday which speaks to her commitment to the class and helping students when she could be doing much more fun things.

• Yumin is extremely knowledgeable and approachable. I found her easy to approach given that she took the class just one semester before I took the class yet is a TA. Her explanations are always in depth and her freshness in the course allows explanations that are understandable to many students. Also, her office hours were at a convenient time because the labs were mostly due later the day of her office hours. I have also noticed that around the time of the labs, she often volunteers to help other TA's that may require more support and stayed longer to finish answering student's questions.

• Ivy is extremely intelligent and is able to explain things in a way that meets many student's needs. I have gone to her various times and each time I have a question she draws out diagrams and finds a way to help me understand many concepts. She is also very approachable and often attends additional office hours in case they needed more support.

• Xurxo is a great TA and his office hours are quite popular among my peers. Like all the TA's, Xurxo is extremely intelligent in the material of AP but also things that may be slightly out of the scope of AP which may add to the understanding of the AP material. He is also extremely approachable and makes office hours relaxed which increases students comfort with asking questions.

- Thank you so much! I learned a lot from you!
- Thank you so much! I learned a lot from you!
- Thank you so much! I learned a lot from you!
- . Thank you so much! I learned a lot from you!
- . Thank you so much! I learned a lot from you!
- Wouldn't answer/ignore my questions in recitation
- Greatest TA I have met at Columbia. Very kind and kept me engaged in the subject. Thank you so much for helping me this semester!
- · Enjoyed lecture about python.
- · I thought his name was Hans. Excellent and approachable, and has a sense of humor.
- · Excellent.
- Excellent.
- · Excellent.
- · Imanol is always friendly and helps break down concepts that can be confusing at first.
- · Ivy is willing to sit with someone and walk through a longer concept, which can be really helpful.

• Xurxo is approachable and knowledgeable. He also takes a lot of time to respond to student emails on the list serv and often extends his office hours beyond the required time to allow students an opportunity to ask questions.

- · His lecture was good!
- · Mia is great. She's always the first to answer questions on the listserv.
- Very kind, helpful and approachable!
- Kind, patient, and a great communicator! Helped me better understand the material and how to approach the class successfully!

• I thought Michael's python lecture was very interesting. He's review sessions were also helpful, and his response on the listserv seems to always be much better compared to other TAs - he answered the questions, sometimes gave extra information, and didn't have cold responses.

• Mia stood out to me due to the combination of review sessions and listserv e-mails I found most helpful. Other TAs were also amazing and I appreciate the breadth of information and amount of effort they put in to help make this class a success for all the students.

• I did not attend office hours, so I cannot speak regarding his availability, but Michael Jan is very knowledgeable and approachable. He also communicates clearly and presents in an engaging way. The frequent class emails which he sends out are extremely helpful.

• Michael was so helpful throughout this course. I felt like I could ask him any question no matter how stupid and he would take it seriously and give me step by step explanations of what was missing from my knowledge. He would also stay as long as it took for students to get their turn and help out with the many bugs in our programs.

• Mia drew such helpful diagrams and listed out the labs in steps that made it much more digestible. I also felt like I could easily approach Mia about any concern or question and get a thoughtful response.

• Xurxo went above and beyond for helping us out this semester. There were so many times where he didn't have to come in and help with the swarm of students during the OHs on deadline days but he did. He was so helpful throughout this semester whether it was by answering so many emails or by explaining the same concept multiple times when I didn't understand it.

· Very patient, clear, super available, seems to care that students understand.

• like all the 3157 ta's, very knowledgeable - sometimes seems to have a bit of an attitude. i'm sympathetic to the reaction to repetitive questions from students, but clearly seems to bother him

• Annie was truly an amazing teacher. I was lucky to have her as a TA for both 1004 and AP. She is truly a fantastic mentor and an awesome person.

• Shaina was a great TA! Always knowledgable about the material and had an amazing repertoire of fun facts about C and operating systems. Her Saturday office hours were great!

· Hans was a fantastic TA!

· Mia was an excellent TA! Her review sessions were always well planned and executed and helpful in understanding the material covered in lecture.

• Max was a terrific TA! He's truly incisive and had a keen eye in identifying where I had a misunderstanding or overlooked concepts.

• Maÿlis was an oustanding TA! She was always very prepared for office hours, review sessions, and just answering questions in general. Maÿlis not only understood the material well, but she had an unparalleled ability to communicate these concepts to students. I always appreciated her diagrams which were clearly drawn. Maÿlis' office hours on Wednesday were invaluable in helping me understand the course material and tackling the assignments.

Course:	COMSW3157_001_2022_1 - ADVANCED PROGRAMMING
Instructor:	Jae Lee *
	Michael Jan,Annie Sui,Shaina Peters,Kent Hall,Hans Montero,Mia Bramel,Max Dickman,Maylis Whetsel,David Xu,Imanol Uribe Echevarria,Brian Paick,Tal Zussman,Leslie Chang,Sagarika Sharma,Joy He,Jennifer Wang,Jeremy Carin,Jasmine Valera,Yumin Lu,Ivy Basseches,Xurxo Riesco Perez
• David was a stella	r TA! He was always patient and kind when I asked him for debugging help.
 Imanol was an inc 	redible TA!
• Tal was a superb	TA!
to clearly communic	ant TA! He always took the extra step and made sure you really understood the material, explaining it from different angles and approaches. I always appreciated he took the time cate the concepts, most of the time, above and beyond just a working knowledge of the ideas, but rather contextualizing it with other course concepts or real world applications. one of the most adorable human beings on the planet.
 Sagarika was an manageable bites. 	awesome TA! She was always super approachable and helpful in office hours, whether that be with debugging complicated bugs or breaking down the simplest concepts to
• Joy was a first-rate	e TA! She always succinctly answered my questions in office hours and never failed to go the extra mile in working with my fellow students and I.
• Jennifer was a ma	rvelous TA! Always knows her stuff and is excellent at working with students.
Jeremy was a wick	ked good TA! He seems to really care that students understood the material rather just a surface level knowledge, taking the time to clarify and explain concepts.
Phoebe was a wo	nderful TA!
 Ivy was a phenom 	ienal TA!
	the TA! You could always rely on him to reply to ListServ questions in timely fashion, and more often than not, in a detailed and comprehensive response that rivals even the also is very very passionate about the material which is always encouraging to see.
Michael is knowled	dgeable and good at explaining concepts. He is also friendly.
and engaging. He v	owledgeable TA I have ever had. He would often sit with me and draw out diagrams to help me better understand difficult topics which I greatly appreciate. He made AP both fun vas also always available and often came to help out in busy office hours which was so helpful and definitely helped improve the quality of the class. Once he stayed from 9pm- ours that wasn't his to help students debug their code. He is truly incredible.
SUPER KNOWLE coolest people.	EDGEABLE and sooo beyond helpful. He often took the time to explain concepts in greater depth and was super supportive of students' growth in the class. Genuinely one of the
	down one of my favorite people at this school. She is the reason I want to pursue computer science further. I always made sure to go to her office hours and review sessions lways sooooo good at explaining concepts and dispelling any doubts I had. Truly one of the kindest people as well.
	so patient and helpful and cares so deeply about his students. There were so many times I just felt so dejected about labs but he helped me feel more confident in my abilities and e to ensure I truly understood topics that were really challenging. He helps make AP a better class. Love you max!
	E WAS THE BEST EVER TA. There were so many times he sat with me and drew out diagrams to help me better understand topics. He was also my 1004 TA and I can attest he texplaining topics and being really patient and encouraging of students' learning and growth. The best. He truly makes AP a better class.
best while learning	s such a girl boss and such an inspiration for me. She is so good at explaining topics and is also so patient and kind. She makes me comfortable being in this space and trying my a lot. She also recently said she hoped I was taking care of my own health which was something that truly meant so much. She really cares about her students and their wellbeing ormance in the class.
stayed in office hou	st TA. He comes to every single office hour and often stays 5+ hours helping students. I have never seen such an enthusiastic TA who has been so beyond helpful. Once he even rs from 7pm -12am just helping students debug their code before the lab deadline. He truly goes above and beyond for students and makes sure everyone feels welcome in this rrgy- it's truly infectious. He makes AP a better class.
Great lecture	
Great review sess	ions
Seems like he car	es
• Bare minimum, an	id gives confusing guidance.
Seems like she ca	ares but overall just confuses students more.
Not at all helpful a	nd rude in Listserv.
Amazing amazing	amazing TA!
Helpful TA when t	here is time.
Good communicat	tor in OH
Great TA, inspires	confidence!
• Great TA!	
Bare minimum and	d gives confusing guidance.
Caring TA!	
Helpful TA!	
Consistently a good	od communicator and provides solid help. Exemplary TA!!
 lvy was an absolu help from her! 	tely fantastic TA! Was always really helpful when looking at my code and giving me advice about how to move forward and past my bugs. I'm really grateful to have got so much
• Xurxo was a great	TA! Extremely approachable and knowledgeable. During stressful office hours before lab due dates or midterms Xurxo would lighten the mood and deliver helpful advice.
Best TA throughout	ut the semester
Very charismatic g	guy. Also very knowledgeable.
• An amazing, patei	nt and passionate TA
Can be a bit rough	n and condescending when answering questions but is helpful.
The best TA!! Mia	is so helpful, gentle and kind. She is also very hardworking.
• She's such a kind	and understanding TA and in her recitation sessions, she takes the time to really make sure everyone understands the material. She answers everyone's questions, even if it

• She's such a kind and understanding TA and in her recitation sessions, she takes the time to really make sure everyone understands the material. She answers everyone's questions, even if it means she's going overtime and taking time out of her day that she's not being paid for.

• He makes recitation sessions so fun with his clever slides and presentations. He puts in a lot of effort into his presentations by making them funny and he answers everyone's questions really well!

• My absolute favorite TAI She is so patient with her students, and she explains concepts clearly. She also makes CS as a subject seem less intimidating.

Course:	COMSW3157_001_2022_1 - ADVANCED PROGRAMMING
Instructor:	Jae Lee *
	Michael Jan,Annie Sui,Shaina Peters,Kent Hall,Hans Montero,Mia Bramel,Max Dickman,Maylis Whetsel,David Xu,Imanol Uribe Echevarria,Brian Paick,Tal Zussman,Leslie Chang,Sagarika Sharma,Joy He,Jennifer Wang,Jeremy Carin,Jasmine Valera,Yumin Lu,Ivy Basseches,Xurxo Riesco Perez
So helpful! Thank you!! So helpful! Thank you!!	