Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

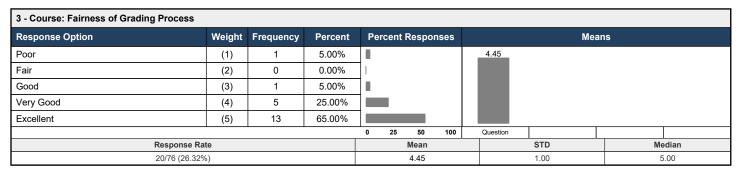
TOPICS IN COMPUTER SCIENCE

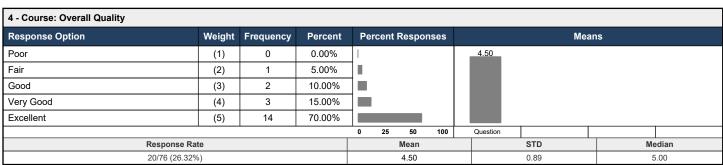
Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

1 - Course: Amount Learned												
Response Option	Weight	Frequency	Percent	Per	rcent I	Respor	nses	es Means				
Poor	(1)	0	0.00%	1				4.55				
Fair	(2)	1	5.00%									
Good	(3)	2	10.00%									
Very Good	(4)	2	10.00%									
Excellent	(5)	15	75.00%									
		•		0	25	50	100	Question				
F	Response Rate					Mean			STD	Me	dian	
:	20/76 (26.32%)					4.55			0.89	5	.00	

2 - Course: Appropriateness of	Workload									
Response Option	Weight	Frequency	Percent	Perce	ent Re	spons	ses		Mear	ns
Poor	(1)	1	5.00%					4.00		
Fair	(2)	2	10.00%					1.00		
Good	(3)	4	20.00%							
Very Good	(4)	2	10.00%							
Excellent	(5)	11	55.00%							
	•			0	25	50	100	Question		
	Response Rate				Me	ean			STD	Median
	20/76 (26.32%)				4.	.00			1.30	5.00





Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

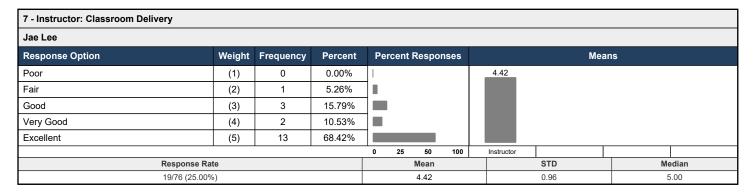
Response Rate: 20/76 (26.32 %)

5 - Enter any additional comments here

Response Rate 7/76 (9.21%)

- · One of the best classes I have ever taken.
- This course was a pleasure to take and surpassed my expectations especially as this was the first time it was offered. The material was presented masterfully by both Hans and Jae, lending to a smooth learning experience. Moreover, I felt the assignments were always meaningful, helping reinforce the concepts we've learned so far and were well worth the challenges they presented.
- This is a great class, If you enjoyed what you learned in AP, then you will like this class. The PROS: you will learn a lot about systems programming, Jae & Hans are excellent and every lecture they gave was motivating. This class will also force you to become a better programmer, and if you struggle to understand and read man pages, you will become an expert after this class. CONS: workload, the assignments are no joke and if you want to do well you will have to join a group, these assignments will take a majority of your time. That is the only negative thing I have to say. *side note* The exam(s) are exactly the same as AP, not material wise, but in terms of difficulty and grading. If you have taken AP with Jae then you should be prepared. Overall great class and highly highly recommend if you liked AP and plan to take OS.
- This course, while somewhat difficult if you do not have a strong background in systems programming, is a terrific stepping stone between Advanced Programming and Operating Systems. It takes a look at elements of computer science that I wish I had explored earlier in my academic career. The homeworks were challenging but very applicable to the units being taught. Each lecture was terrific and blended interesting theory with practical applications. Overall I very much enjoyed this course.
- · Lectures sometimes felt disconnected from assignments
- Sometimes the coding assignments were a bit much, especially because I had group partner issues in the beginning. My partner dropped out of the class right when the second and third coding assignment dropped, and I really struggled doing it all alone.
- This was the first time the class was administered, and the workload was just super high compared to all of my other classes. Having two projects out and due at the same time was horrible for my class schedule. I wish the projects were either made more reasonable or given more support/information about during lecture/notes. The project descriptions could help from more details and escriptions, as the lecture notes and textbook did not often have information that was needed. This is especially true of project 4, the scale for this project 1 feel personally should be adjusted drastically. There is not much reference information for this topic in the lecture notes, or textbook, nor did searching for information on the internet help. I think the grading structure would benefit from being edited to weight the hws/projects more heavily given how intense they are. Also, the last minute change to cut the final exam out of the class was a drastic change, which i think could have been handled better with an optional final/other way to help students be able to help their grade rather than cut 40% of their grade a week before the semester ends. Overall, I think you learn a lot from the class and the material is unique and interesting, but there should definitely be some modifications made going forward.

6 - Instructor: Organization and Preparation Jae Lee Weight **Response Option Percent Responses** Frequency Percent Means Poor (1)0 0.00% Fair 5.26% 2 10.53% Good (3)Very Good (4) 1 5.26% 15 Excellent (5)78.95% 25 50 100 Instructor Response Rate Mean STD Median 19/76 (25.00%) 4.58 0.90 5.00



Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

8 - Instructor: Approachability						
Jae Lee						
Response Option	Weight	Frequency	Percent	Percent Responses	Mea	ans
Poor	(1)	1	5.26%		4.21	
Fair	(2)	1	5.26%			
Good	(3)	2	10.53%		_	
Very Good	(4)	4	21.05%		_	
Excellent	(5)	11	57.89%			
				0 25 50 100	Instructor	
	Response Rate			Mean	STD	Median
	19/76 (25.00%)			4.21	1.18	5.00

9 - Instructor: Overall Quality	/								
Jae Lee									
Response Option	Weight	Frequency	Percent	Percent Responses			Mea	ns	
Poor	(1)	0	0.00%	I		4.53			
Fair	(2)	1	5.26%		ш				
Good	(3)	2	10.53%		ш				
Very Good	(4)	2	10.53%		ш				
Excellent	(5)	14	73.68%						
	•			0 25 50 100		Instructor			
	Response Rate			Mean			STD	Me	dian
	19/76 (25.00%)			4.53			0.90	5	.00

10 - Would you nominate this professor for the SEAS Distinguished Faculty Award?													
Jae Lee													
Response Option		Weight	Frequency	Percent	Pei	rcent	Respo	nses			Me	ans	
Yes		(1)	9	64.29%						1.36			
No		(2)	5	35.71%									
					0	25	50	100		Instructor			
	Response Rate Mean STD Median												
	14/76 (18.42%	(o)					1.36				0.50		1.00

11 - If so, please explain why	
Jae Lee	
Response Rate	4/76 (5.26%)

- The class is really well-structured and helped me to learn a lot!
- Jae's passion for teaching about systems programming and sharing his experience with current students makes his lectures and coursework super engaging, educational, and enjoyable! I have learned more from Jae's clear, thoughtful, and understandable lectures than from most other courses combined.
- Jae has shown that he is consitently dedicated to advancing the computer science department at Columbia and this class shows that he has found a way to introduce potentially a new core class for systems programmers at Columbia. His teaching style is engaging and informative, and he is not afraid to be honest with his students. His collaboration with Hans showed that he treated an assitant professor much his junior with the same respect and professionalism that he would treat any tenured faculty member. He truly is a man of rare teaching talent.
- Professor Lee is an amazing lecturer who cares about his student's learning, and he always answers questions if someone asks.

Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee, Hans Montero *

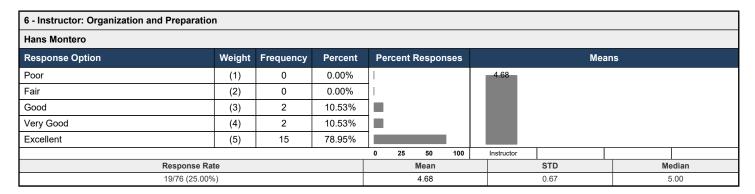
TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

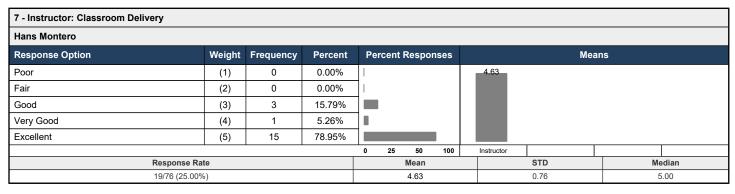
Response Rate: 20/76 (26.32 %)

5 - Enter any additional comments here

Response Rate 7/76 (9.21%)

- · One of the best classes I have ever taken.
- This course was a pleasure to take and surpassed my expectations especially as this was the first time it was offered. The material was presented masterfully by both Hans and Jae, lending to a smooth learning experience. Moreover, I felt the assignments were always meaningful, helping reinforce the concepts we've learned so far and were well worth the challenges they presented.
- This is a great class, If you enjoyed what you learned in AP, then you will like this class. The PROS: you will learn a lot about systems programming, Jae & Hans are excellent and every lecture they gave was motivating. This class will also force you to become a better programmer, and if you struggle to understand and read man pages, you will become an expert after this class. CONS: workload, the assignments are no joke and if you want to do well you will have to join a group, these assignments will take a majority of your time. That is the only negative thing I have to say. *side note* The exam(s) are exactly the same as AP, not material wise, but in terms of difficulty and grading. If you have taken AP with Jae then you should be prepared. Overall great class and highly highly recommend if you liked AP and plan to take OS.
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- This was the first time the class was administered, and the workload was just super high compared to all of my other classes. Having two projects out and due at the same time was horrible for my class schedule. I wish the projects were either made more reasonable or given more support/information about during lecture/notes. The project descriptions could help from more details and escriptions, as the lecture notes and textbook did not often have information that was needed. This is especially true of project 4, the scale for this project 1 feel personally should be adjusted drastically. There is not much reference information for this topic in the lecture notes, or textbook, nor did searching for information on the internet help. I think the grading structure would benefit from being edited to weight the hws/projects more heavily given how intense they are. Also, the last minute change to cut the final exam out of the class was a drastic change, which i think could have been handled better with an optional final/other way to help students be able to help their grade rather than cut 40% of their grade a week before the semester ends. Overall, I think you learn a lot from the class and the material is unique and interesting, but there should definitely be some modifications made going forward.





Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee, Hans Montero *

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

Response Rate: 20/76 (26.32 %)

8 - Instructor: Approachability							
Hans Montero							
Response Option	Weight	Frequency	Percent	Percent Responses		Me	ans
Poor	(1)	2	10.53%		4.3	2	
Fair	(2)	0	0.00%]			
Good	(3)	1	5.26%]∎			
Very Good	(4)	3	15.79%				
Excellent	(5)	13	68.42%				
				0 25 50 100	Instru	ctor	
	Response Rate			Mean		STD	Median
	19/76 (25.00%)					1.29	5.00

9 - Instructor: Overall Quality	1										
Hans Montero											
Response Option	Weight	Frequency	Percent	Perc	cent R	espon	ses		Mea	ıns	
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)	15	78.95%								
	•			0	25	50	100	Instructor			
	Response Rate				N	lean			STD	Me	edian
	19/76 (25.00%)				4	1.68			0.67		5.00

10 - Would you nominate this professor for the SEAS Distinguished Faculty Award?												
Hans Montero												
Response Option	Weight	Frequency	Percent	Per	cent l	Respo	nses			Me	ans	
Yes	(1)	10	58.82%						1.41			
No	(2)	7	41.18%									
		7										
				0	25	50	100		Instructor			
Res	ponse Rate					Mean				STD	M	edian
17/7				1.41				0.51		1.00		

11 - If so, please explain why Hans Montero Response Rate 5/76 (6.58%)

- He is one of the best instructors as he explains topics in an easily digestible way. Easily one the funniest professors too
- Hans is not only exceptionally knowledgable about the content he teaches but you can see the passion he has for it by how he teaches. Throughout my years as a student at Columbia, I've never been in a class with an instructor who has as much energy and excitement for the material that he teaches. He is very approachable, making himself available to help with any questions, regarding course material or his experience in industry. I hope Hans continues to teach at Columbia and its been a pleasure to have him as an instructor.
- Usually, during lectures, I get distracted and start doing something else while listening. When Hans Montero is speaking, I can't do anything else because he makes everything so interesting that I have to listen.
- I took this course because I saw that Hans would be co-teaching with Jae and I wanted the opportunity to once again learn from both of them after having them in Advanced Programming. I was fully confident in my decision after the first class when Hans received an authentic ovation from the class after finishing his lecture. Hans repeatedly showed his passion and incredible depth of knowledge on the subjects taught in class despite this being the first time the course has been offered. He blended a slightly less formal lecture style with a large amount of information delivered which made each class feel less like a lecture and more like an opportunity to learn and enjoy the class. Hans is approachable, empathetic, and truly cares about his students and this class. Although I found the class challenging, Hans's teaching style and delivery made me feel more confident in my grasp of the material in a way that I have rarely found at Columbia. I hope that Hans stays on as faculty at Columbia for a long time because future students will benefit greatly from his addition to the CS faculty.
- Professor Montero is good at delivering course content and effective at answering questions in class.

Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

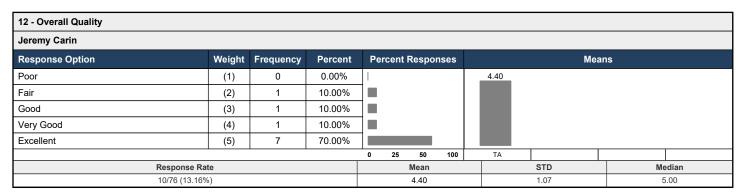
TOPICS IN COMPUTER SCIENCE

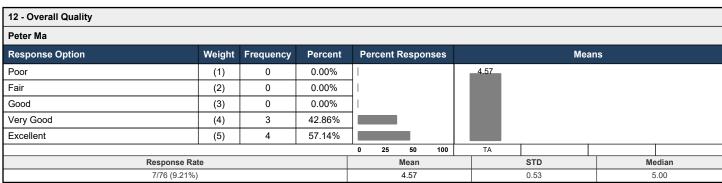
Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

12 - Overall Quality												
Andrew Cheng												
Response Option	V	Weight	Frequency	Percent	Perc	cent R	espon	ses		Mea	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)	6	100.00%								
	•		•		0	25	50	100	TA			
	Response Rate					N	/lean			STD	М	edian
	6/76 (7.89%)						5.00			0.00		5.00

12 - Overall Quality													
Denzel Farmer													
Response Option	Weight	Frequency	Percent	Per	cent F	Respon	ses		Mea	ans			
Poor	(1)	0	0.00%	1				4.80					
Fair	(2)	0	0.00%	1									
Good	(3)	1	10.00%										
Very Good	(4)	0	0.00%	1									
Excellent	(5)	9	90.00%										
	•			0	25	50	100	TA					
R	esponse Rate				- 1	Mean			STD	Me	edian		
1	0/76 (13.16%)					4.80			0.63		5.00		





Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

12 - Overall Quality							
Sarah Yang							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.50		
Fair	(2)	0	0.00%	1			
Good	(3)	1	25.00%				
Very Good	(4)	0	0.00%				
Excellent	(5)	3	75.00%				
	•			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	4/76 (5.26%)			4.50		1.00	5.00

12 - Overall Quality													
Andrew Cheng, Denzel Farmer, Jeremy Carin, Peter Ma, Sarah Yang													
Response Option	Response Option Weight Frequency Percent Percent Responses Means												
Poor	(1)	0	0.00%	1			4.65						
Fair	(2)	1	2.70%	I									
Good	(3)	3	8.11%										
Very Good	(4)	4	10.81%										
Excellent	(5)	29	78.38%										
0 25 50 100 TA													
	Response Rate			1	Mean			STD	Med	lian			
	4.65 0.75 5.00												

13 - Knowledgeability												
Andrew Cheng												
Response Option	Weight	Frequency	Percent	Per	rcent l	Respor	ises			Mea	ins	
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)	6	100.00%									
	•			0	25	50	100	Ī	TA			
	Response Rate					Mean				STD	Me	edian
	6/76 (7.89%)					5.00				0.00		5.00

13 - Knowledgeability											
Denzel Farmer											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	nses		Me	ans	
Poor	(1)	0	0.00%					4.80			
Fair	(2)	0	0.00%								
Good	(3)	1	10.00%								
Very Good	(4)	0	0.00%								
Excellent	(5)	9	90.00%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	10/76 (13.16%)					4.80			0.63		5.00

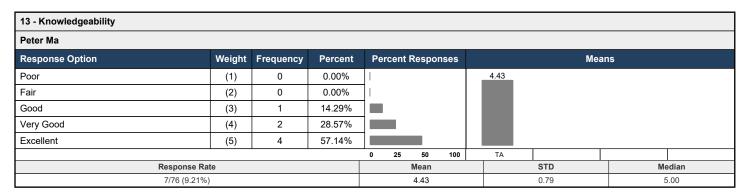
Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

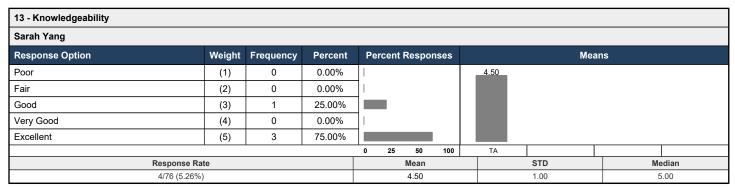
TOPICS IN COMPUTER SCIENCE

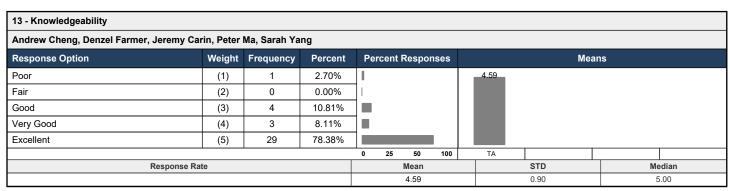
Instructor: Jae Lee * ,Hans Montero

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13 - Knowledgeability							
Jeremy Carin							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	1	10.00%		4.30		
Fair	(2)	0	0.00%	1			
Good	(3)	1	10.00%				
Very Good	(4)	1	10.00%				
Excellent	(5)	7	70.00%				
	•			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	10/76 (13.16%)			4.30		1.34	5.00







Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

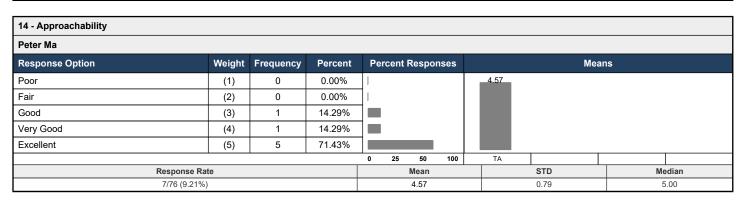
Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

14 - Approachability											
Andrew Cheng											
Response Option	Weight	Frequency	Percent	Perce	ent Res	sponse	es		Me	ans	
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)	6	100.00%								
	•			0	25 5	50	100	TA			
	Response Rate				Mea	an			STD	М	edian
	6/76 (7.89%)				5.0	00			0.00		5.00

14 - Approachability										
Denzel Farmer										
Response Option	Weigh	t Frequency	Percent	Perce	nt Resp	onses		Mea	ans	
Poor	(1)	0	0.00%	1			4.80			
Fair	(2)	0	0.00%]						
Good	(3)	1	10.00%							
Very Good	(4)	0	0.00%]]						
Excellent	(5)	9	90.00%							
	'	'		0 2	25 50	100	TA			
	Response Rate				Mean			STD	Me	edian
	10/76 (13.16%)		·	·	4.80			0.63		5.00

14 - Approachability									
Jeremy Carin									
Response Option	Weight	Frequency	Percent	Percent Responses			Mea	ns	
Poor	(1)	1	10.00%		_ 4.3	80			
Fair	(2)	0	0.00%	1					
Good	(3)	1	10.00%						
Very Good	(4)	1	10.00%						
Excellent	(5)	7	70.00%						
	•			0 25 50 100	Т	A			
	Response Rate			Mean			STD	Me	dian
	10/76 (13.16%)			4.30			1.34	5.	00



Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

14 - Approachability											
Sarah Yang											
Response Option	Weight	Frequency	Percent	Per	cent R	espor	ises		Ме	ans	
Poor	(1)	0	0.00%	1				4.50			
Fair	(2)	0	0.00%	1							
Good	(3)	1	25.00%								
Very Good	(4)	0	0.00%	1							
Excellent	(5)	3	75.00%								
	<u>.</u>			0	25	50	100	TA			
	Response Rate				N	/lean			STD	М	edian
	4/76 (5.26%)				4	4.50			1.00		5.00

14 - Approachability													
Andrew Cheng, Denzel Farmer, Jeremy Carin, Peter Ma, Sarah Yang													
Response Option	Response Option Weight Frequency Percent Percent Responses Means												
Poor	(1)	1	2.70%	I			4.62						
Fair	(2)	0	0.00%	Ī									
Good	(3)	4	10.81%										
Very Good	(4)	2	5.41%										
Excellent	(5)	30	81.08%			1							
	•			0 25	5 50	100	TA						
	Response Rate				Mean			STD	Median				
	4.62 0.89 5.00												

15 - Availability								
Andrew Cheng								
Response Option	Weight	Frequency	Percent	Percent Response	s		Mea	ns
Poor	(1)	0	0.00%	1		5.00		
Fair	(2)	0	0.00%	1				
Good	(3)	0	0.00%]				
Very Good	(4)	0	0.00%]				
Excellent	(5)	6	100.00%					
	•			0 25 50 1	00	TA		
	Response Rate			Mean			STD	Median
	6/76 (7.89%)			5.00			0.00	5.00

15 - Availability											
Denzel Farmer											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respor	ises		Mea	ans	
Poor	(1)	0	0.00%	1				4.80			
Fair	(2)	0	0.00%	1							
Good	(3)	1	10.00%								
Very Good	(4)	0	0.00%	1							
Excellent	(5)	9	90.00%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	Me	edian
	10/76 (13.16%)					4.80			0.63		5.00

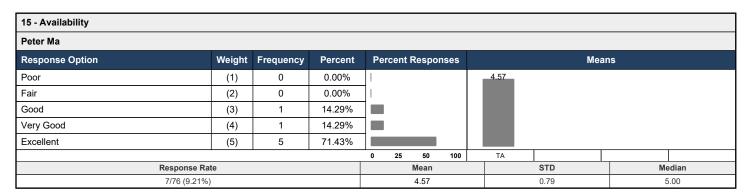
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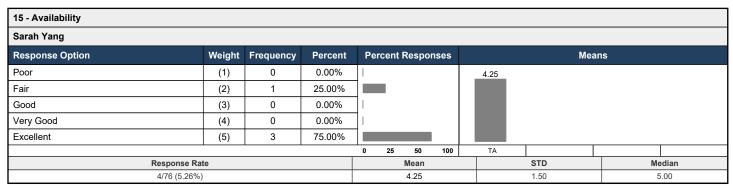
TOPICS IN COMPUTER SCIENCE

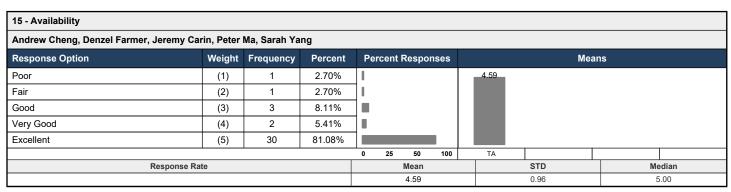
Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

15 - Availability							
Jeremy Carin							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ans
Poor	(1)	1	10.00%		4.30	_	
Fair	(2)	0	0.00%	1			
Good	(3)	1	10.00%				
Very Good	(4)	1	10.00%				
Excellent	(5)	7	70.00%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	10/76 (13.16%)			4.30		1.34	5.00







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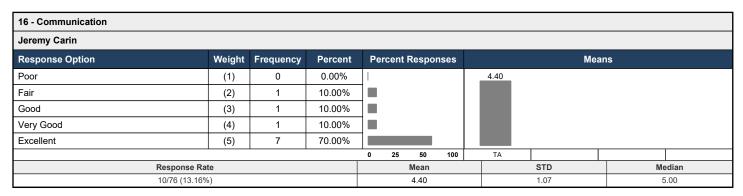
TOPICS IN COMPUTER SCIENCE

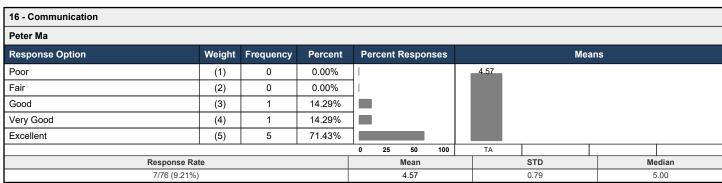
Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

16 - Communication									
Andrew Cheng									
Response Option	Weight	Frequency	Percent	Percent Respons	es		Mea	ins	
Poor	(1)	0	0.00%	1		5.00			
Fair	(2)	0	0.00%]					
Good	(3)	0	0.00%]					
Very Good	(4)	0	0.00%	1					
Excellent	(5)	6	100.00%						
	•			0 25 50	100	TA			
Respo		Mean			STD	Median			
6/76		5.00			0.00	5	5.00		

16 - Communication													
Denzel Farmer													
Response Option	Weig	ht Frequency	Percent	Per	cent F	Respon	ses			Mear	18		
Poor	(1)	0	0.00%	1				4.80					
Fair	(2)	0	0.00%	1									
Good	(3)	1	10.00%										
Very Good	(4)	0	0.00%	1									
Excellent	(5)	9	90.00%										
	'	'		0	25	50	100	TA					
Response Rate						Mean			STD			edian	
10/76 (13.16%)					4.80 0.63						5.00		



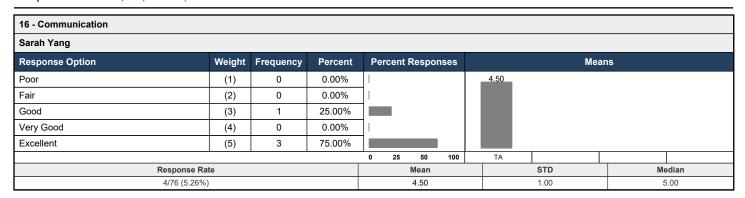


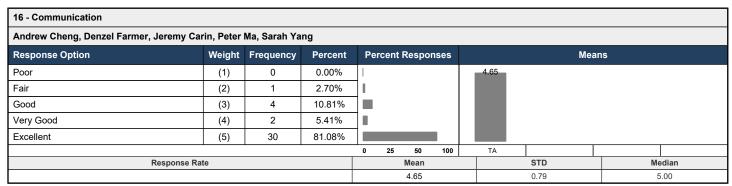
Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma





17 - Does this TA communicate effectively in English?													
Andrew Cheng													
Response Option		Weight	Frequency	Percent	Pe	rcent	Respo	nses			Mea	ans	
Yes		(1)	6	100.00%									
No		(2)	0	0.00%					1.0	0			
N/A		(3)	0	0.00%	1								
					0	25	50	100	TA	4			
Response Rate						Mean				STD		Median	
6/76 (7.89%)							1.00		0.00 1.00			1.00	

17 - Does this TA communicate effectively in English?											
Denzel Farmer											
Response Option	Weight	Frequency	Percent	Pe	rcent l	Respo	nses		Mear	ıs	
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 Rate					Mean			STD	Median	
10/76 (13.16%)						1.00			0.00		

Course: COMSW4995_008_2024_1 - ADVANCED SYSTEMS PROGRAMMING-COMSW4995_008_2024_1 -

TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

17 - Does this TA communicate effectively in English?											
Jeremy Carin											
Response Option	Weight	Frequency	Percent	Perc	ent R	espor	nses		Mea	าร	
Yes	(1)	9	100.00%								
No	(2)	0	0.00%					1.00			
N/A	(3)	0	0.00%								
				0	25	50	100	TA			
Response Rate						lean			STD	Me	edian
9/76 (11.84%)						1.00			0.00	1	1.00

17 - Does this TA communicate effectively in English?												
Peter Ma												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Me	ans	
Yes	(1)	7	100.00%									
No	(2)	0	0.00%					1.00				
N/A	(3)	0	0.00%									
	•			0	25	50	100	TA				
Response Rate Mean STD Median										edian		
7				1.00				0.00		1.00		

17 - Does this TA communicate effectively in English?											
Sarah Yang											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Ме	ans	
Yes	(1)	4	100.00%								
No	(2)	0	0.00%					1.00			
N/A	(3)	0	0.00%								
				0	25	50	100	TA			
Response Ra				Mean			STD	Me	edian		
4/76 (5.26%)				1.00			0.00	1	1.00		

17 - Does this TA communicate effectively in English?											
Andrew Cheng, Denzel Farmer, Jeremy Carin, Peter Ma, Sarah Yang											
Response Option	Weight	Frequency	Percent	Pe	ercent	Respo	nses		Mea	ans	
Yes	(1)	36	100.00%								
No	(2)	0	0.00%					1.00			
N/A	(3)	0	0.00%	1							
	•			0	25	50	100	TA			
Response R		Mean					STD	Median			
						1.00			0.00		1.00

18 - Comments										
Andrew Cheng										
Response Rate	2/76 (2.63%)									
 Andy was exceptionally helpful in OH, always listening to students offering their approaches and helpful clarify even the smallest of details! Andrew is extremely patient and good at explaining concepts. He's extremely helpful and approachable. 										

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TOPICS IN COMPUTER SCIENCE

Instructor: Jae Lee * ,Hans Montero

TA: Andrew Cheng, Jeremy Carin, Denzel Farmer, Sarah Yang, Peter Ma

Response Rate: 20/76 (26.32 %)

18 - Comments

Denzel Farmer

Response Rate 4/76 (5.26%)

- 10/10 guest lecture
- I must say Denzel is an excellent TA, he is one of the best TA's I have ever worked with, and the most knowledgeable programmer I've ever worked with. What makes Denzel even better is he is humble, genuine, and approachable. He was always willing to go that extra mile for students
- nice lecture
- Denzel is extremely nice and obviously cares about helping students, and he's very knowledgeable and helpful.

18 - Comments

Jeremy Carin

Response Rate

1/76 (1.32%)

· Jeremy is really helpful and good at getting us to come to the right answer/approach without just giving it away.

18 - Comments

Peter Ma

Response Rate

1/76 (1.32%)

• Peter is extremely helpful and makes sure we understand the concepts. He's good at explaining, and he ensures that everyone gets the help they came for.

18 - Comments

Sarah Yang

Response Rate 0/76 (0%)

18 - Comments

Andrew Cheng, Denzel Farmer, Jeremy Carin, Peter Ma, Sarah Yang

Response Rate

- · Andy was exceptionally helpful in OH, always listening to students offering their approaches and helpful clarify even the smallest of details!
- 10/10 guest lecture
- I must say Denzel is an excellent TA, he is one of the best TA's I have ever worked with, and the most knowledgeable programmer I've ever worked with. What makes Denzel even better is he is humble, genuine, and approachable. He was always willing to go that extra mile for students
- nice lecture!
- Andrew is extremely patient and good at explaining concepts. He's extremely helpful and approachable.
- Jeremy is really helpful and good at getting us to come to the right answer/approach without just giving it away.
- Denzel is extremely nice and obviously cares about helping students, and he's very knowledgeable and helpful.
- Peter is extremely helpful and makes sure we understand the concepts. He's good at explaining, and he ensures that everyone gets the help they came for.