Course:

COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Jae Lee * Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary

Schuermann, Stanley Yu

1 - Course: Amount Learned											
Response Option	Weight	Frequency	Percent	Percent Responses	Responses Means						
Poor	(1)	0	0.00%		4.44						
Fair	(2)	4	8.89%								
Good	(3)	3	6.67%								
Very Good	(4)	7	15.56%								
Excellent	(5)	31	68.89%								
			-	0 25 50 100	Question						
Response R		Mean	ST	ГD	Median						
45/68 (66.18%)				4.44	0.9	97	5.00				

2 - Course: Appropriateness of Workload														
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses	Means						
Poor	(1)	8	17.78%											
Fair	(2)	4	8.89%					L _	3.24					
Good	(3)	12	26.67%											
Very Good	(4)	11	24.44%											
Excellent	(5)	10	22.22%											
				0	25	50	100		Question					
Response Rate						Mean		STD			M	Median		
45/68 (66.18%)						3.24		1.38			:	3.00		

3 - Course: Fairness of Grading Process													
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses	Means					
Poor	(1)	2	4.44%					0.70					
Fair	(2)	7	15.56%					3.76					
Good	(3)	9	20.00%										
Very Good	(4)	9	20.00%										
Excellent	(5)	18	40.00%										
				0	25	50	100	Question					
Response Rate						Mean			STD	Me	dian		
45/68 (66.18	%)					3.76			1.26	4	.00		

4 - Course: Overall Quality												
Response Option	Weight	Frequency	Percent	Per	rcent I	Respo	nses			Me	ans	
Poor	(1)	2	4.44%					4.0)9			
Fair	(2)	3	6.67%									
Good	(3)	9	20.00%									
Very Good	(4)	6	13.33%									
Excellent	(5)	25	55.56%									
				0	25	50	100	Que	stion			
Response Ra	te					Mean				STD	M	edian
45/68 (66.18%	b)					4.09				1.20	4	5.00

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Response Rate: 45/68 (66.18 %)

5 - Enter any additional comments here

Response Rate

• I really appreciated how organized and clear the assignments were. Also not having to compile a kernel on the midterm was *chef's kiss*.

17/68 (25%)

• Maybe reduce some workloads as they are quite heavy.

Jae Lee *

• this course teaches us the basic of operating system (linux/unix), it help us to understand how our computer works under the hood. it is hard but the contents are rich. by doing the homework, we can learn how to write simple network socket, scheduler, filesystem etc.

• The course contents are very outdated. The course slides were repeatedly mentioned to be from the very past. For example, some slides were even taken from the previous textbook, which is not even used anymore by the instructor himself. An important note would be that the current textbooks are considered old, also by himself. The main defending argument can be considered studying the history of a topic to understand what happens under the hood, but that shouldn't be a reason to have such an outdated course content. For instance, in storage topics, SSDs were not even mentioned other than letting students know that they can read about it. SSDs are obviously the way storage technology is headed, and a comparison or brief introduction could simply keep the course content uddated.

• The best course I've taken at Columbia. Excellent course with materials presented in a very clear and logical order, as well as very large scale but well thought out assignments that perfectly supplements course materials without being too hand-holding or too difficult. Workload is high, but it is necessary to achieve the higher understanding and appreciation for operating systems this course instills.

• Great course! I believe I will not be afraid to face any challenges after this course because if you really pay attentions and focus on the project, you will find the river to the success. Although the workload is higher than any other CS courses I taken, it is still one of the best CS courses!

• Best course in Columbia that I have taken by far. Only complaint is that OS is not suitable for people taking 4 classes in a semester, i.e. workload is way too heavy

· Highly structured course. Maximal Learning. Simply loved it.

• I find the grading scheme really harsh. Our group spent 40+ hrs on most homeworks (probably more, up to 70hrs on two of them) to get a poor grade (around the average). It is a little bit defeating spending so much time on a class to get such a poor looking grade. The grading rubrics can be a little harsh and have dependency issues. What I mean by this is: if you fail the first test case, you're probably not going to get credit for the second test case on the rubric either. This seems like double punishment for the same mistake.

• This course has group-oriented homeworks which account for the majority of your grade. During a pandemic with students living across multiple timezones this can make it very complicated to complete the homeworks. I'd suggest skipping this course until you are able to take it in person.

• I'm not a CS student, but I decided to take this course because I think it's one of the most important fundamental courses in CS. And during the semester, I do learn a lot about operating system. Since I learned some basic concepts by myself before, the lectures give me an opportunity to have a good review and deeper exploration. I would also like to share my idea of the assignments. It's much more difficult than I imagined, but I never thought that I could really finish all of them with my tearmmates, and I learn a lot from it. And I really hope that for some assignments, a little more hints on how the program will be tested by TA would be much better. In our assignment 5, we spent plenty of time using lots of complex locks to satisfy the requirements, and we did test our program with the sample test files, but we still failed to consider some special situations which could be solved with functions like "up_write" and so on, so we are deducted for so many credits. But no worries at all, I'm not complaining about this, we changed our strategies in the following assignments, we spent much more time talking with TAs in the office hours when we are confused about the requirements and found that if we could follow the correct direction at the beginning, things would be much better, and we had a progress in our assignments 6 and 7! Anyway, it's a great course for me, not only do I learn a lot of knowledge on OS, but also learn how to work with others, how to finish a project by reading materials and how to strictly and fully follow the rules. Thank you for the professor's guidance and the TA's hard work!

• Lectures did not feel nearly as useful as book readings. I did very well in the course and I feel that the lectures were mostly for students who were newer to C and needed more explanation.

• The course would benefit from redesigning the homework assignments. In lecture, we learn about both simple and advanced methods and algorithms in operating systems, but in the homework we are told only to implement the simplest of the methods discussed in lecture. The instructions and materials for the homework do not adequately prepare us for the assignments, leaving out many of the linux structures and functions we need to implement the functionality required. As a result, most of the homework is spent trying to decipher existing kernel implementations, which have massive complexity and pertain very little to what we are actually trying to implement, only to search for the specific function or structure we need in order to make progress. Moreover, these functions and structures are quite poorly documented: only a comment above the definition of the function, which you will only find if by some miracle you actually know which function to look for. The homework should be redesigned to provide more information on the linux structures that we need to actually complete our tasks, and the tasks should consist of the more advanced algorithms and methods that we actually learn about in the lecture. In addition, there need to be better methods for forming teams for projects.

• The only other class I've ever taken where I learned/grew a comparable amount to OS was Advanced Programming.

• I hope this class could be more considerate of students in different time zones. That being said, I do understand Jae's concern about plagiarism. Overall it is great!

• While I do think that the content that was covered was appropriate for an introductory operating systems class, I think that the first half of the semester focused far too much on general Unix programming. Personally, I would've liked to spend more time with kernel modules in the first half of the semester instead of writing a semi-complicated TCP server. As for the assignments in general, I found this course to be an exercise in keeping a virtual machine running, and spending endless hours compiling the linux kernel after small modifications to any core header file. I guess that's just how linux kernel development works in the real world. There must be a better way to cover the same concepts more efficiently, but I guess that problem is only solvable in exponential time. Overall, I enjoyed the class and learned a lot (which is kind of the point, isn't it?)

• Workload was very high, but understandably. Jae really summarized well the most important topics in OS and delivered them in a compact, concise manner and assigned appropriate assignments where we got to fill in any necessary remaining gaps. Perhaps this was the best CS class I took at Columbia, both in terms of amount learned and fun I had. (it was fun only looking back... freezer was NOT fun.)

6 - Instructor: Organization and Preparation

Jae Lee											
Response Option	Weight	Frequency	Percent	Percent Responses	Means						
Poor	(1)	2	4.44%	I	4.27						
Fair	(2)	3	6.67%	ן							
Good	(3)	5	11.11%	ן							
Very Good	(4)	6	13.33%	ן							
Excellent	(5)	29	64.44%								
				0 25 50 100	Instructor						
Response Rate				Mean		STD	Median				
45/68 (66.18%)				4.27		1.18	5.00				

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Response Rate: 45/68 (66.18 %)

7 - Instructor: Classroom Delivery Jae Lee **Response Option** Weight Frequency Percent Percent Responses Means Poor (1) 2 4.44% 4.11 4 Fair (2) 8.89% (3) 17.78% Good 8 Very Good (4) 4 8.89% Excellent (5) 27 60.00% 0 25 50 100 Instructor STD Median **Response Rate** Mean 45/68 (66.18%) 4.11 1.25 5.00

8 - Instructor: Approachability

Jae Lee												
Response Option	Weight	Frequency	Percent	Per	cent R	lespo	nses			Меа	ins	
Poor	(1)	3	6.67%						4.00			
Fair	(2)	4	8.89%									
Good	(3)	7	15.56%									
Very Good	(4)	7	15.56%									
Excellent	(5)	24	53.33%									
				0	25	50	100	1	nstructor			
Response R			ľ	Nean		STD			Median			
45/68 (66.18	%)					4.00				1.30		5.00

9 - Instructor: Overall Quality

Jae Lee												
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Me	ans	
Poor	(1)	3	6.67%					4.22	_			
Fair	(2)	3	6.67%									
Good	(3)	4	8.89%									
Very Good	(4)	6	13.33%									
Excellent	(5)	29	64.44%									
				0	25	50	100	Instruc	tor			
Response Ra	ite					Mean				STD	M	edian
45/68 (66.189	%)					4.22				1.26		5.00

10 - Would you nominate this professor	10 - Would you nominate this professor for the SEAS Distinguished Faculty Award?												
Jae Lee													
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses			Me	ans		
Yes	(1)	25	59.52%						1.40				
No	(2)	17	40.48%										
	·			_									
				0	25	50	100		Instructor				
Response				Mean		STD			M	edian			
42/68 (61.				1.40				0.50		1.00			

Course:	
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Response Rate: 45/68 (66.18 %)

Jae Lee *

11 - If so, please explain why	
Jae Lee	
Response Rate	13/68 (19.12%)

• The instructor's wording is always strict in a way that puts pressure on students, such as repeatedly saying, "if you don't know this...", "you should already be aware of that..." and so on. In the first lecture, he introduced himself to be a very experienced instructor, not a researcher on the topic, where in almost every lecture, there is at least one outdated course slide that he mentions. The course content is outdated, and it is very obvious. I consider this to be a significant demotivation. For each group assignment, he always said, "you should begin early," whereas there have been many times he published the homework and covered the related topics days later. Based on these concrete examples and many more.

• Overall great class, but the homeworks and exam are graded rigidly, it's either full scores or zero for each question without any partial credit, no credit if not sticking to the one specific concept even though the program works.

• The best course I've taken at Columbia. Excellent course with materials presented in a very clear and logical order, as well as very large scale but well thought out assignments that perfectly supplements course materials without being too hand-holding or too difficult.

• Jae's quality/depth of the course and his dedication to teaching is second to none.

• Jae is highly organized and structured. He clearly lays out his plans for the lecture, follows them and gives reading assignment beforehand to make the lecture easier to understand. He makes effort to make the class interesting through various demos, animations and illustrations. He not only teaches concepts, but also runs live demo to drive his point home. He very wisely teaches fundamentals in the class and leaves few things here and there for us to discover by ourselves through assignments. When we do that, we are better able to appreciate the nuances of those subtle concepts. Furthermore, he is appreciative, friendly and very approachable. One of the very best faculties I have been taught by!

· Jae is knowledgable and his class is very inspiring.

• The lecture is highly organized and I think this course is the best course among all the CS courses. He is kind and thoughtful. It was my first time I fully understood all the materials by the end of semester.

• For the lectures, I really enjoys his courses for mainly three reasons. The first one is that he's good at explaining the contents in his notes in an easy-to-understand way, which could be acceptable for the students in other majors. The second one is that he uses some coding examples in his courses to explain some concepts, which could strongly attract my attentions and make the concepts more concrete. The last one is that he could speak clearly and at an appropriate speed that helps me a lot to catch up with him in his live lecture. Though I don't know the extracurricular situation of this professor, but he does have good performance in this course.

He's Jae, surely the SEAS faculty awards committee has heard of him by now

• I wouldn't describe Jae Woo Lee as the best SEAS professor I've ever had.

• It's a very well construct course. Jae did a good job presenting the material during the lectures.

• The way that Jae structures a course, you're really forced to understand the material - skating by is impossible. It won't always be fun, and you might fall flat on your face a couple times throughout the semester, but if you put in an honest effort the rewards you get out of taking his courses are undoubtedly worth the occasional long night.

· Jae has a high expectation for his students, and truly wants you to learn, not just a thing or two, but every nitty gritty detail. You don't see this quality from a lot of other professors.

12 - Overall Quality

Dave Dirnfeld												
Response Option	Weight	Frequency	Percent	Per	rcent	Respo	nses			Means	S	
Poor	(1)	1	3.85%					4.62				
Fair	(2)	0	0.00%	1								
Good	(3)	1	3.85%									
Very Good	(4)	4	15.38%									
Excellent	(5)	20	76.92%				I					
				0	25	50	100	TA				
Response Ra	ate					Mean			STD		Medi	an
26/68 (38.24	%)					4.62			0.90		5.0	0

12 - Overall Quality												
Evan Mesterhazy												
Response Option	Weight	Frequency	Percent	Per	rcent	Respo	nses			Mea	ns	
Poor	(1)	1	5.56%					4.39				
Fair	(2)	1	5.56%									
Good	(3)	0	0.00%	1								
Very Good	(4)	4	22.22%									
Excellent	(5)	12	66.67%									
				0	25	50	100	TA				
Response Ra	te					Mean			STD		Me	dian
18/68 (26.47%	6)					4.39			1.14		5	.00

Course:

COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Jae Lee * Matthew Broughton,Dave Dirnfeld,Kent Hall,John Hui,Lucie Le Blanc,Evan Mesterhazy,Hans Montero,Zachary Schuermann,Stanley Yu

12 - Overall Quality												
Hans Montero												
Response Option	Weight	Frequency	Percent	Per	rcent	Respo	nses			Mean	s	
Poor	(1)	1	2.63%	I				4.63				
Fair	(2)	0	0.00%	1								
Good	(3)	3	7.89%									
Very Good	(4)	4	10.53%									
Excellent	(5)	30	78.95%									
				0	25	50	100	TA				
Res	onse Rate					Mean			STD		Me	dian
38/6	8 (55.88%)					4.63			0.85		5	.00

12 - Overall Quality	12 - Overall Quality												
John Hui													
Response Option	Weight	Frequency	Percent	Percer	nt Resp	oons	es		Меа	ans			
Poor	(1)	1	14.29%										
Fair	(2)	1	14.29%					3.71					
Good	(3)	0	0.00%	1									
Very Good	(4)	2	28.57%										
Excellent	(5)	3	42.86%										
	· · · · · · · · · · · · · · · · · · ·			0 25	50		100	TA					
	Response Rate				Mea	n			STD	Me	ədian		
	7/68 (10.29%)				3.71				1.60	4	4.00		

12 - Overall Quality												
Kent Hall												
Response Option	Weight	Frequency	Percent	Perc	cent R	espor	ises		Меа	ans		
Poor	(1)	1	4.76%					4.48				
Fair	(2)	1	4.76%									
Good	(3)	1	4.76%									
Very Good	(4)	2	9.52%									
Excellent	(5)	16	76.19%									
	÷			0	25	50	100	TA				
F	Response Rate				N	lean			STD	Me	edian	
:	21/68 (30.88%)				4	4.48			1.12	Ę	5.00	

12 - Overall Quality	12 - Overall Quality												
Lucie Le Blanc													
Response Option	Weight	Frequency	Percent	Per	rcent R	espon	ises		Меа	ans			
Poor	(1)	1	5.88%					4.53					
Fair	(2)	0	0.00%	1									
Good	(3)	1	5.88%										
Very Good	(4)	2	11.76%										
Excellent	(5)	13	76.47%										
				0	25	50	100	TA					
	Response Rate				N	lean			STD	Me	dian		
	17/68 (25.00%)				4	4.53			1.07	5	5.00		

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Response Rate: 45/68 (66.18 %)

12 - Overall Quality										
Matthew Broughton										
Response Option	Weight	Frequency	Percent	Percent F	Response	s		Mea	ans	
Poor	(1)	1	16.67%							
Fair	(2)	1	16.67%				3.67			
Good	(3)	0	0.00%]						
Very Good	(4)	1	16.67%							
Excellent	(5)	3	50.00%							
				0 25	50	00	TA			
	Response Rate				Mean			STD	Me	dian
	6/68 (8.82%)				3.67			1.75	4	.50

12 - Overall Quality												
Stanley Yu												
Response Option		Weight	Frequency	Percent	Per	cent l	Respoi	nses		Me	ans	
Poor		(1)	1	16.67%								
Fair		(2)	1	16.67%					3.67			
Good		(3)	0	0.00%	1							
Very Good		(4)	1	16.67%								
Excellent		(5)	3	50.00%								
					0	25	50	100	TA			
	Response Rate	e					Mean			STD	M	edian
	6/68 (8.82%)						3.67			1.75		4.50

12 - Overall Quality												
Zachary Schuermann												
Response Option	Weight	Frequency	Percent	Percent Responses		Means						
Poor	(1)	1	16.67%									
Fair	(2)	1	16.67%		3.67							
Good	(3)	0	0.00%	1								
Very Good	(4)	1	16.67%									
Excellent	(5)	3	50.00%									
			•	0 25 50 100	ТА							
Response F	ate			Mean	STD	Median						
6/68 (8.82)	6)			3.67	1.75	4.50						

12 - Overall Quality												
Dave Dirnfeld, Evan Mesterhaz	y, Hans Montero, Joh	n Hui, Kent H	all, Lucie Le	Blanc, Matthew Brough	nton, Stanley Y	u, Zachary Schue	rmann					
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns					
Poor	(1)	9	6.21%		4.40							
Fair	(2)	6	4.14%].								
Good	(3)	6	4.14%]								
Very Good	(4)	21	14.48%									
Excellent	(5)	103	71.03%									
				0 25 50 100	TA							
	Response Rate			Mean		STD	Median					
	4.40 1.15 5.00											

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Response Rate: 45/68 (66.18 %)

13 - Knowledgeability												
Dave Dirnfeld												
Response Option	Weight	Frequency	Percent	Perc	cent F	Respo	nses		Mea	ans		
Poor	(1)	1	3.85%	I.				4.58				
Fair	(2)	0	0.00%	1								
Good	(3)	1	3.85%									
Very Good	(4)	5	19.23%									
Excellent	(5)	19	73.08%									
				0	25	50	100	TA				
Respo	onse Rate				I	Mean			STD	M	edian	
26/68	(38.24%)					4.58			0.90		5.00	

13 - Knowledgeability												
Evan Mesterhazy												
Response Option	Weig	nt Frequency	Percent	Per	cent R	lespo	nses			Me	ans	
Poor	(1)	1	5.56%					4.44				
Fair	(2)	1	5.56%									
Good	(3)	0	0.00%	1								
Very Good	(4)	3	16.67%									
Excellent	(5)	13	72.22%									
	· · ·			0	25	50	100	TA				
	Response Rate				N	Nean				STD	P	ledian
	18/68 (26.47%)					4.44				1.15		5.00

13 - Knowledgeability											
Hans Montero											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Mea	ans	
Poor	(1)	1	2.70%					4.62			
Fair	(2)	0	0.00%	1							
Good	(3)	3	8.11%								
Very Good	(4)	4	10.81%								
Excellent	(5)	29	78.38%								
				0	25	50	100	TA			
Respons	Rate					Mean			STD	M	edian
37/68 (54	.41%)					4.62			0.86	Į	5.00

13 - Knowledgeability							
John Hui							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ins
Poor	(1)	1	14.29%				
Fair	(2)	1	14.29%		3.71		
Good	(3)	0	0.00%				
Very Good	(4)	2	28.57%				
Excellent	(5)	3	42.86%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	7/68 (10.29%)			3.71		1.60	4.00

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13 - Knowledgeability											
Kent Hall											
Response Option	Weight	Frequency	Percent	Per	cent I	Respoi	ises		М	eans	
Poor	(1)	1	4.76%					4.57			
Fair	(2)	0	0.00%	1							
Good	(3)	1	4.76%								
Very Good	(4)	3	14.29%								
Excellent	(5)	16	76.19%								
				0	25	50	100	TA			
Response	Rate					Mean			STD	M	edian
21/68 (30.	38%)					4.57			0.98		5.00

13 - Knowledgeability													
Lucie Le Blanc													
Response Option		Weight	Frequency	Percent	Per	cent F	Respor	nses			Mear	ıs	
Poor		(1)	1	5.88%					4.47				
Fair		(2)	0	0.00%	1								
Good		(3)	1	5.88%									
Very Good		(4)	3	17.65%									
Excellent		(5)	12	70.59%									
					0	25	50	100	TA				
	Response Rat	е					Mean			STD		Me	dian
	17/68 (25.00%)					4.47			1.07		5	.00

13 - Knowledgeability											
Matthew Broughton											
Response Option	Weight	Frequency	Percent	Perc	cent F	Respor	nses		Меа	ans	
Poor	(1)	1	16.67%								
Fair	(2)	1	16.67%					3.67			
Good	(3)	0	0.00%	1							
Very Good	(4)	1	16.67%								
Excellent	(5)	3	50.00%								
				0	25	50	100	TA			
Response	Rate					Mean			STD	M	ədian
6/68 (8.82	%)					3.67			1.75	4	4.50

13 - Knowledgeability								
Stanley Yu								
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns	
Poor	(1)	1	16.67%					
Fair	(2)	1	16.67%		3.67			
Good	(3)	0	0.00%]				
Very Good	(4)	1	16.67%					
Excellent	(5)	3	50.00%					
				0 25 50 100	ТА			
	Response Rate			Mean		STD	Me	dian
	6/68 (8.82%)			3.67		1.75	4	.50

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COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary Schuermann, Stanley Yu

Response Rate: 45/68 (66.18 %)

Jae Lee *

13 - Knowledgeability							
Zachary Schuermann							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	1	20.00%		4.00		
Fair	(2)	0	0.00%]	4.00		
Good	(3)	0	0.00%]			
Very Good	(4)	1	20.00%				
Excellent	(5)	3	60.00%				
	•			0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	5/68 (7.35%)			4.00		1.73	5.00

13 - Knowledgeability

Dave Dirnfeld, Evan Mesterhazy, Hans Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann													
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses	s Means					
Poor	(1)	9	6.29%					4	.42				
Fair	(2)	4	2.80%										
Good	(3)	6	4.20%										
Very Good	(4)	23	16.08%										
Excellent	(5)	101	70.63%										
	·			0	25	50	100		TA				
Resp	onse Rate					Mean				STD	M	edian	
						4.42				1.12		5.00	

14 - Approachability										
Dave Dirnfeld										
Response Option	Weight	Frequency	Percent	Perce	ent Respo	nses		Меа	ans	
Poor	(1)	1	3.85%	I			4.62			
Fair	(2)	0	0.00%	1						
Good	(3)	1	3.85%							
Very Good	(4)	4	15.38%							
Excellent	(5)	20	76.92%			L				
				0 2	25 50	100	TA			
Response Ra	ite				Mean			STD	Me	edian
26/68 (38.24)	%)				4.62			0.90	Ę	i.00

14 - Approachability						
Evan Mesterhazy						
Response Option	Weight	Frequency	Percent	Percent Responses	Με	eans
Poor	(1)	1	5.56%		4.50	
Fair	(2)	1	5.56%			
Good	(3)	0	0.00%			
Very Good	(4)	2	11.11%			
Excellent	(5)	14	77.78%			
				0 25 50 100	ТА	
	Response Rate			Mean	STD	Median
	18/68 (26.47%)			4.50	1.15	5.00

Course:

COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Jae Lee * Matthew Broughton,Dave Dirnfeld,Kent Hall,John Hui,Lucie Le Blanc,Evan Mesterhazy,Hans Montero,Zachary Schuermann,Stanley Yu

14 - Approachability										
Hans Montero										
Response Option	Weight	Frequency	Percent	Perce	ent Resp	onses		Me	ans	
Poor	(1)	1	2.70%	1			4.65			
Fair	(2)	0	0.00%	1						
Good	(3)	2	5.41%							
Very Good	(4)	5	13.51%							
Excellent	(5)	29	78.38%							
				0 2	25 50	100	TA			
	Response Rate				Mean			STD	M	ədian
	37/68 (54.41%)				4.65			0.82		5.00

14 - Approachability												
John Hui												
Response Option	١	Weight	Frequency	Percent	Per	rcent I	Respo	nses		Me	ans	
Poor		(1)	1	14.29%					3.86			
Fair		(2)	1	14.29%					5.00			
Good		(3)	0	0.00%	1							
Very Good		(4)	1	14.29%								
Excellent		(5)	4	57.14%								
					0	25	50	100	TA			
	Response Rate						Mean			STD	M	edian
	7/68 (10.29%)						3.86			1.68		5.00

14 - Approachability						
Kent Hall						
Response Option	Weight	Frequency	Percent	Percent Responses	Меа	ins
Poor	(1)	0	0.00%	1	4.67	
Fair	(2)	1	4.76%			
Good	(3)	1	4.76%			
Very Good	(4)	2	9.52%			
Excellent	(5)	17	80.95%			
				0 25 50 100	ТА	
Res	oonse Rate			Mean	STD	Median
21/6	8 (30.88%)			4.67	0.80	5.00

14 - Approachability											
Lucie Le Blanc											
Response Option	Weight	Frequency	Percent	Perc	cent Re	espons	es		Mea	ns	
Poor	(1)	1	5.88%					4.71			
Fair	(2)	0	0.00%	1							
Good	(3)	0	0.00%	1							
Very Good	(4)	1	5.88%								
Excellent	(5)	15	88.24%								
				0	25	50	100	TA			
	Response Rate				M	lean			STD	Me	edian
	17/68 (25.00%)				4	.71			0.99	Ę	5.00

Course:

COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Jae Lee * Matthew Broughton,Dave Dirnfeld,Kent Hall,John Hui,Lucie Le Blanc,Evan Mesterhazy,Hans Montero,Zachary Schuermann,Stanley Yu

14 - Approachability											
Matthew Broughton											
Response Option	Weight	Frequency	Percent	Per	cent F	Respo	nses		N	leans	
Poor	(1)	1	16.67%								
Fair	(2)	1	16.67%					3.67			
Good	(3)	0	0.00%	1							
Very Good	(4)	1	16.67%								
Excellent	(5)	3	50.00%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	I	ledian
	6/68 (8.82%)					3.67			1.75		4.50

14 - Approachability												
Stanley Yu												
Response Option	We	ight	Frequency	Percent	Perc	ent R	Respon	ses		Me	ans	
Poor	(1)	1	16.67%								
Fair	(1	2)	1	16.67%					3.67			
Good	(3)	0	0.00%	1							
Very Good	(4)	1	16.67%								
Excellent	(5)	3	50.00%								
					0	25	50	100	TA			
	Response Rate					N	Mean			STD	M	edian
	6/68 (8.82%)						3.67			1.75	4	1.50

14 - Approachability											
Zachary Schuermann											
Response Option	Weight	Frequency	Percent	Perc	ent F	Respor	ises		Меа	ans	
Poor	(1)	1	16.67%								
Fair	(2)	1	16.67%					3.67			
Good	(3)	0	0.00%	1							
Very Good	(4)	1	16.67%								
Excellent	(5)	3	50.00%								
	•		•	0	25	50	100	TA			
Respons	e Rate				1	Mean			STD	M	ədian
6/68 (8.	82%)					3.67			1.75	4	4.50

14 - Approachability														
Dave Dirnfeld, Evan Mesterhaz	Dave Dirnfeld, Evan Mesterhazy, Hans Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann													
Response Option	Weight	Frequency	Percent	Perc	ent Respo	nses		Mea	ins					
Poor	(1)	8	5.56%				4.47							
Fair	(2)	6	4.17%											
Good	(3)	4	2.78%	1										
Very Good	(4)	18	12.50%											
Excellent	(5)	108	75.00%											
				0	25 50	100	TA							
	Response Rate				Mean			STD	Me	dian				
	4.47 1.11 5.00													

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COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary Schuermann, Stanley Yu

Response Rate: 45/68 (66.18 %)

15 - Availability						
Dave Dirnfeld						
Response Option	Weight	Frequency	Percent	Percent Responses	Me	ans
Poor	(1)	0	0.00%	1	4.54	
Fair	(2)	1	3.85%	1		
Good	(3)	3	11.54%			
Very Good	(4)	3	11.54%			
Excellent	(5)	19	73.08%			
	•			0 25 50 100	ТА	
	Response Rate			Mean	STD	Median
	26/68 (38.24%)			4.54	0.86	5.00

15 - Availability													
Evan Mesterhazy													
Response Option		Weight	Frequency	Percent	Per	rcent	Respo	nses			Me	ans	
Poor		(1)	0	0.00%					4.3)			
Fair		(2)	2	11.11%									
Good		(3)	1	5.56%									
Very Good		(4)	3	16.67%									
Excellent		(5)	12	66.67%									
					0	25	50	100	TA				
	Response Rate	e					Mean				STD	M	edian
	18/68 (26.47%))					4.39				1.04		5.00

15 - Availability											
Hans Montero											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	onses		Меа	ans	
Poor	(1)	0	0.00%					4.58			
Fair	(2)	1	2.63%	I							
Good	(3)	3	7.89%								
Very Good	(4)	7	18.42%								
Excellent	(5)	27	71.05%								
				0	25	50	100	TA			
Res	oonse Rate					Mean			STD	M	edian
38/6	8 (55.88%)					4.58			0.76	Į	5.00

15 - Availability							
John Hui							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	1	14.29%		3.86		
Fair	(2)	1	14.29%		3.00		
Good	(3)	0	0.00%				
Very Good	(4)	1	14.29%				
Excellent	(5)	4	57.14%				
				0 25 50 100	TA		
F	Response Rate			Mean		STD	Median
	7/68 (10.29%)			3.86		1.68	5.00

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COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary Schuermann, Stanley Yu

Response Rate: 45/68 (66.18 %)

15 - Availability							
Kent Hall							
Response Option	Weight	Frequency	Percent	Percent Responses		Mea	ns
Poor	(1)	0	0.00%	1	4.57		
Fair	(2)	2	9.52%				
Good	(3)	0	0.00%				
Very Good	(4)	3	14.29%				
Excellent	(5)	16	76.19%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	21/68 (30.88%)			4.57		0.93	5.00

15 - Availability													
Lucie Le Blanc													
Response Option		Weight	Frequency	Percent	Per	rcent	Respo	nses			Mea	ns	
Poor		(1)	1	5.88%					4.47				
Fair		(2)	0	0.00%	1								
Good		(3)	1	5.88%									
Very Good		(4)	3	17.65%									
Excellent		(5)	12	70.59%									
					0	25	50	100	TA				
	Response Rate)					Mean			STE)	Me	edian
	17/68 (25.00%)						4.47			1.07	7	Ę	5.00

15 - Availability										
Matthew Broughton										
Response Option	Weight	Frequency	Percent	Percent	t Respor	nses		Mea	ins	
Poor	(1)	1	16.67%							
Fair	(2)	1	16.67%				3.67			
Good	(3)	0	0.00%]						
Very Good	(4)	1	16.67%							
Excellent	(5)	3	50.00%							
	÷		•	0 25	50	100	TA			
Response	Rate				Mean			STD	Me	dian
6/68 (8.8	2%)				3.67			1.75	4	.50

15 - Availability									
Stanley Yu									
Response Option	Weight	Frequency	Percent	Percen	t Respons	es		Mea	ns
Poor	(1)	0	0.00%				2.02		
Fair	(2)	2	33.33%				3.83		
Good	(3)	0	0.00%]					
Very Good	(4)	1	16.67%						
Excellent	(5)	3	50.00%						
				0 25	50	100	TA		
	Response Rate				Mean			STD	Median
	6/68 (8.82%)				3.83			1.47	4.50

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COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Jae Lee * Matthew Broughton,Dave Dirnfeld,Kent Hall,John Hui,Lucie Le Blanc,Evan Mesterhazy,Hans Montero,Zachary Schuermann,Stanley Yu

Response Rate: 45/68 (66.18 %)

15 - Availability											
Zachary Schuermann											
Response Option	Weight	Frequency	Percent	Perc	ent R	lespor	nses		N	leans	
Poor	(1)	1	16.67%								
Fair	(2)	1	16.67%					3.67			
Good	(3)	0	0.00%	1							
Very Good	(4)	1	16.67%								
Excellent	(5)	3	50.00%								
				0	25	50	100	TA			
	Response Rate				Ν	<i>l</i> lean			STD	N	edian
	6/68 (8.82%)				:	3.67			1.75		4.50

15 - Availability

Dave Dirnfeld, Evan Mesterhazy, Hans Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann													
Response Option	Weight	Frequency	Percent	Per	cent	Respo	nses		Me	ans			
Poor	(1)	4	2.76%	I				4.39					
Fair	(2)	11	7.59%										
Good	(3)	8	5.52%										
Very Good	(4)	23	15.86%										
Excellent	(5)	99	68.28%										
				0	25	50	100	TA					
Respons	e Rate					Mean			STD	Me	dian		
						4.39			1.07	5	i.00		

16 - Communication										
Dave Dirnfeld										
Response Option	Weight	Frequency	Percent	Perce	nt Respor	ises		Меа	ans	
Poor	(1)	1	3.85%				4.62			
Fair	(2)	0	0.00%	1						
Good	(3)	1	3.85%							
Very Good	(4)	4	15.38%							
Excellent	(5)	20	76.92%							
				0 25	5 50	100	TA			
Response Ra	ate				Mean			STD	M	edian
26/68 (38.24	%)				4.62			0.90		5.00

16 - Communication									
Evan Mesterhazy									
Response Option	Weight	Frequency	Percent	Perc	ent Resp	onses		Меа	ns
Poor	(1)	1	5.88%				4.47		
Fair	(2)	1	5.88%						
Good	(3)	0	0.00%	1					
Very Good	(4)	2	11.76%						
Excellent	(5)	13	76.47%						
				0	25 50	100	TA		
	Response Rate				Mean			STD	Median
	17/68 (25.00%)				4.47			1.18	5.00

Course:

COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Jae Lee * Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary

Schuermann,Stanley Yu

16 - Communication											
Hans Montero											
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans	
Poor	(1)	1	2.63%	I				4.63			
Fair	(2)	0	0.00%	1							
Good	(3)	3	7.89%								
Very Good	(4)	4	10.53%								
Excellent	(5)	30	78.95%								
				0	25	50	100	TA			
	Response Rate					Mean			STD	M	edian
	38/68 (55.88%)					4.63			0.85		5.00

16 - Communication											
John Hui											
Response Option	Weight	Frequency	Percent	Perce	ent Resp	oonses	\$		Mea	ans	
Poor	(1)	1	16.67%					4.17			
Fair	(2)	0	0.00%	1							
Good	(3)	0	0.00%	1							
Very Good	(4)	1	16.67%								
Excellent	(5)	4	66.67%			1					
				0 2	25 50	10	0	TA			
Response	Rate				Mear	1			STD	M	ədian
6/68 (8.8	2%)				4.17				1.60	Į	5.00

16 - Communication									
Kent Hall									
Response Option	Weight	Frequency	Percent	Percent Responses			Меа	ins	
Poor	(1)	0	0.00%	1		4.65			
Fair	(2)	1	5.00%						
Good	(3)	1	5.00%						
Very Good	(4)	2	10.00%						
Excellent	(5)	16	80.00%						
				0 25 50 100)	TA			
Response F	ate			Mean			STD	Me	dian
20/68 (29.4	%)			4.65			0.81	5	.00

16 - Communication							
Lucie Le Blanc							
Response Option	Weight	Frequency	Percent	Percent Responses		Меа	ins
Poor	(1)	1	5.88%		4.65		
Fair	(2)	0	0.00%]			
Good	(3)	0	0.00%]			
Very Good	(4)	2	11.76%				
Excellent	(5)	14	82.35%				
				0 25 50 100	TA		
	Response Rate			Mean		STD	Median
	17/68 (25.00%)			4.65		1.00	5.00

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COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary Schuermann, Stanley Yu

Response Rate: 45/68 (66.18 %)

16 - Communication										
Matthew Broughton										
Response Option	Weight	Frequency	Percent	Perce	nt Respo	nses		Ме	ans	
Poor	(1)	1	16.67%							
Fair	(2)	1	16.67%				3.67			
Good	(3)	0	0.00%	1						
Very Good	(4)	1	16.67%							
Excellent	(5)	3	50.00%							
		•		0 2	5 50	100	TA			
	Response Rate				Mean			STD	Me	edian
	6/68 (8.82%)				3.67			1.75	4	.50

16 - Communication										
Stanley Yu										
Response Option	Weigh	t Frequency	Percent	Percent	Response	s		Mea	ns	
Poor	(1)	1	16.67%							
Fair	(2)	1	16.67%				3.67			
Good	(3)	0	0.00%	1						
Very Good	(4)	1	16.67%							
Excellent	(5)	3	50.00%							
				0 25	50 1	00	TA			
	Response Rate				Mean			STD	Me	edian
	6/68 (8.82%)				3.67			1.75	4	.50

16 - Communication						
Zachary Schuermann						
Response Option	Weight	Frequency	Percent	Percent Responses	Mea	ns
Poor	(1)	1	16.67%			
Fair	(2)	1	16.67%		3.67	
Good	(3)	0	0.00%	1		
Very Good	(4)	1	16.67%			
Excellent	(5)	3	50.00%			
				0 25 50 100	ТА	
Respo	nse Rate			Mean	STD	Median
6/68	(8.82%)			3.67	1.75	4.50

16 - Communication													
Dave Dirnfeld, Evan Mesterhaz	Dave Dirnfeld, Evan Mesterhazy, Hans Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann												
Response Option	Weight	Frequency	Percent	Per	cent Re	spons	es		Mea	ins			
Poor	(1)	8	5.63%					4.47					
Fair	(2)	5	3.52%										
Good	(3)	5	3.52%										
Very Good	(4)	18	12.68%										
Excellent	(5)	106	74.65%										
				0	25	50	100	TA					
	Response Rate					ean			STD	Me	edian		
					4.47				1.10		5.00		

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Response Rate: 45/68 (66.18 %)

17 - Does this TA communicate effectively in English?												
Dave Dirnfeld												
Response Option	Percent	Ре	rcent	Respo	nses		Ме	ans				
Yes	(1)	24	92.31%									
No	(2)	1	3.85%					1.12				
N/A	(3)	1	3.85%									
				0	25	50	100	TA				
Response Rate				Mean					STD	Median		
26/68 (38.24%)				1.12				0.43		1.00		

17 - Does this TA communicate effectively in English?												
Evan Mesterhazy												
Response Option	Percent	Pe	rcent	Respo	nses		Me	ans				
Yes	(1)	16	88.89%									
No	(2)	0	0.00%	1				1.22				
N/A	(3)	2	11.11%									
				0	25	50	100	TA				
Response Rate				Mean					STD	Median		
18/68 (26.47%)				1.22				0.65		1.00		

17 - Does this TA communicate effectively in English?													
Hans Montero													
Response Option		Weight	Frequency	Percent	Pe	rcent	Respo	onses			Ме	ans	
Yes		(1)	36	94.74%									
No		(2)	1	2.63%					1.0	08			
N/A		(3)	1	2.63%									
					0	25	50	100	Т	A			
Response Rate					Mean				STD		Median		
	38/68 (55.88%)						1.08				0.36		1.00

17 - Does this TA communicate effectively in English?													
John Hui													
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	nses		Me	ans			
Yes	(1)	5	71.43%										
No	(2)	0	0.00%	1				1.57					
N/A	(3)	2	28.57%										
				0	25	50	100	TA					
Response Rate					Mean			STD		Median			
7/68 (10.29%)					1.57				0.98		1.00		

17 - Does this TA communicate effectively in English?													
Kent Hall													
Response Option	Percent	Pe	rcent	Respo	onses			Меа	ins				
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 Rate				Mean				STD		Median			
21/68 (30.88	21/68 (30.88%)				1.10				0.44 1.00		1.00		

Course:

COMSW4118_001_2020_3 - OPERATING SYSTEMS I

Instructor:

Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary Schuermann, Stanley Yu

Response Rate: 45/68 (66.18 %)

17 - Does this TA communicate effectively in English?												
Lucie Le Blanc												
Response Option	Percent	Pe	rcent	Respo	nses		Ме	ans				
Yes	(1)	16	94.12%									
No	(2)	0	0.00%					1.12				
N/A	(3)	1	5.88%									
		•		0	25	50	100	TA				
Response Rate				Mean					STD	Median		
17/68 (25.00%)						1.12			0.49	0.49 1.00		

17 - Does this TA communicate effectively in English?												
Matthew Broughton												
Response Option	Percent	Per	cent l	Respo	nses		Меа	ans				
Yes	(1)	4	80.00%									
No	(2)	0	0.00%	1				1.40				
N/A	(3)	1	20.00%		I							
				0	25	50	100	TA				
Response Rate				Mean				STD		Median		
5/68 (7.35%)				1.40				0.89		1.00		

17 - Does this TA communicate effectively in English?													
Stanley Yu													
Response Option	Percent	Pe	rcent	Respo	nses			Me	ans				
Yes		(1)	4	66.67%						_			
No		(2)	0	0.00%	1				1.6	57			
N/A		(3)	2	33.33%									
					0	25	50	100	т	A			
Response Rate					Mean			STD		Median			
	6/68 (8.82%)					1.67 1.03 1.00				1.00			

17 - Does this TA communicate effectively in English?												
Zachary Schuermann												
Response Option	Percent	Pe	rcent l	Respor	nses		Mea	ins				
Yes	(1)	3	60.00%					1.80				
No	(2)	0	0.00%	1				1.00				
N/A	(3)	2	40.00%									
				0	25	50	100	TA				
Response Rate				Mean					STD	Median		
5/68 (7.35%)				1.80				1.10		1.00		

17 - Does this TA communicate effectively in English?													
Dave Dirnfeld, Evan Mesterhazy, Hans Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann													
Response Option	Weight	Frequency	Percent	Pe	rcent	Respo	onses		Меа	ans			
Yes	(1)	128	89.51%										
No	(2)	2	1.40%					1.20					
N/A	(3)	13	9.09%										
				0	25	50	100	TA					
Response		Mean					STD	Median					
						1.20		0.58			1.00		

Course:	COMSW4118	001	2020	3 -	OPERATIN
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Instructor:

NG SYSTEMS I

Matthew Broughton, Dave Dirnfeld, Kent Hall, John Hui, Lucie Le Blanc, Evan Mesterhazy, Hans Montero, Zachary Schuermann, Stanley Yu

Response Rate: 45/68 (66.18 %)

Jae Lee *

18 - Comments	
Dave Dirnfeld	
Response Rate	4/68 (5.88%)
Seems to really care and it shows!	
 Very funny and humorous 	
 Thanks Dave for all the help! 	

Thanks for all your help!

18 - Comments	
ivan Mesterhazy	
Response Rate	2/68 (2.94%)
• Great!	
Thanks Evan for the help!	

18 - Comments	
Hans Montero	
Response Rate	6/68 (8.82%)
·) (and annual shakes and helpful TA, and y ann	A shad birn and a share and be super a super a size.

Very approachable and helpful TA, only contacted him once and he was very supportive.

· Patient and very good at explaining things.

· Great TA.

• Brilliant! I'm not sure how deep he has dived into this field, but it seems he could answer almost all kinds of questions we put up with. I heard that he's been the head TA for several semester. Yeah, he definitely worths that and he's qualified to organize the assignments and TA teams. Good jobs!

• Very nice guy and knowledgable

• Thanks Hans! You did a very good job!

18 - Comments	
John Hui	
Response Rate 0/68 (0%)	

18 - Comments	
Kent Hall	
Response Rate	1/68 (1.47%)
Thanks Kent for all the help.	

18 - Comments	
Lucie Le Blanc	
Response Rate	2/68 (2.94%)
Patient and very good at explaining things.	

Thanks Lucie for helping answering the question in the office hours.

0/68 (0%)

18 - Comments	
Matthew Broughton	
Response Rate	0/68 (0%)
18 - Comments	
Stanley Yu	

Response Rate	

Course:	COMSW411	8_001_2020_3 - OPERATING SYSTEMS I
Instructor:	Jae Lee *	
	Matthew Broug Schuermann,St	shton,Dave Dirnfeld,Kent Hall,John Hui,Lucie Le Blanc,Evan Mesterhazy,Hans Montero,Zachary anley Yu
Response Rate:	45/68 (66.18 %)
18 - Comments		
Zachary Schuerma	inn	
Respons	se Rate	0/68 (0%)
18 - Comments		
	n Mesterhazy, Han	s Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann
	•	s Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann
Dave Dirnfeld, Eva Respons	se Rate	s Montero, John Hui, Kent Hall, Lucie Le Blanc, Matthew Broughton, Stanley Yu, Zachary Schuermann tacted him once and he was very supportive.
Dave Dirnfeld, Eva Respons	se Rate and helpful TA, only con	
Dave Dirnfeld, Eva Respons	se Rate and helpful TA, only con od at explaining things.	
Dave Dirnfeld, Eva Respons • Very approachable a • Patient and very goo	se Rate and helpful TA, only con od at explaining things.	
Dave Dirnfeld, Eva Response • Very approachable a • Patient and very good • Patient and very good	se Rate and helpful TA, only con of at explaining things. of at explaining things.	
Dave Dirnfeld, Eva Response • Very approachable a • Patient and very good • Patient and very good • Great TA. • Seems to really care • Brilliant! I'm not sure	se Rate and helpful TA, only con od at explaining things. od at explaining things. and it shows! how deep he has divect	

- Very funny and humorous
- Great!
- Thanks Lucie for helping answering the question in the office hours.
- Thanks Kent for all the help.
- Thanks Hans! You did a very good job!
- Thanks Dave for all the help!
- Thanks Evan for the help!
- Thanks for all your help!