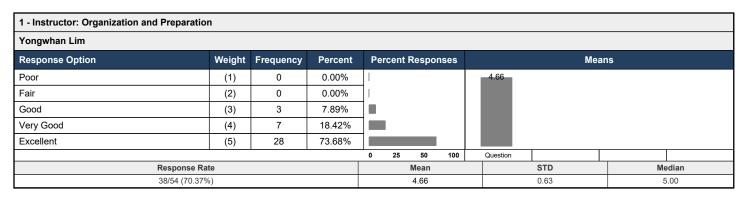
## **Columbia University: School of Engineering Fall 2022 SEAS Midterm Evaluation**

Course: COMSW4995\_008\_2022\_3-TOPICSINCOMPUTERSCIENCE: COMSW4995\_008\_2022\_3 - TOPICS IN

**COMPUTER SCIENCE** 

Instructor: Yongwhan Lim \*
Response Rate: 38/54 (70.37 %)



2 - Instructor: Classroom Delivery								
Yongwhan Lim								
Response Option	Weigh	t Frequency	Percent	Percent Responses	Means			
Poor	(1)	0	0.00%	1	4.3	4		
Fair	(2)	3	7.89%					
Good	(3)	4	10.53%					
Very Good	(4)	8	21.05%					
Excellent	(5)	23	60.53%					
		•		0 25 50 100	Que	stion		
Response Rate				Mean		STD	Median	
38/54 (70.37%)				4.34		0.97	5.00	

3 - Instructor: Approachability Yongwhan Lim								
Poor	(1)	0	0.00%	1	4.87			
Fair	(2)	0	0.00%	1				
Good	(3)	2	5.26%					
Very Good	(4)	1	2.63%	1				
Excellent	(5)	35	92.11%					
	•			0 25 50 100	Question			
Response Rate				Mean		STD	Median	
38/54 (70.37%)				4.87		0.47	5.00	

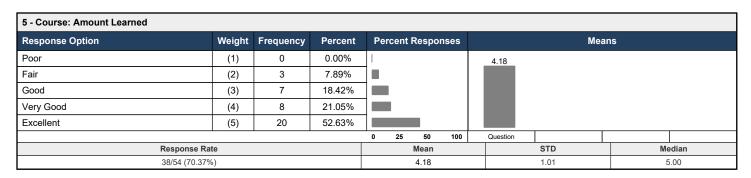
4 - Instructor: Overall Quality Yongwhan Lim									
Poor	(1)	0	0.00%	Ţ	4.55				
Fair	(2)	0	0.00%	1					
Good	(3)	5	13.16%						
Very Good	(4)	7	18.42%						
Excellent	(5)	26	68.42%						
	'			0 25 50 100	Question				
Response Rate				Mean		STD	Median		
38/54 (70.37%)				4.55		0.72	5.00		

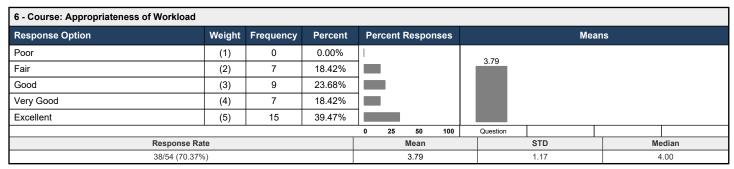
## Columbia University: School of Engineering Fall 2022 SEAS Midterm Evaluation

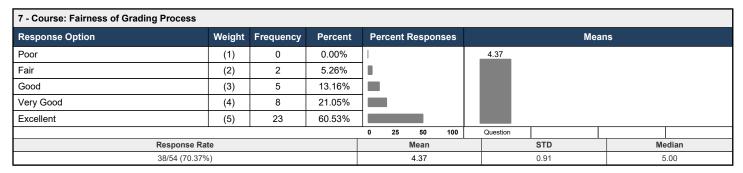
Course: COMSW4995\_008\_2022\_3-TOPICSINCOMPUTERSCIENCE: COMSW4995\_008\_2022\_3 - TOPICS IN

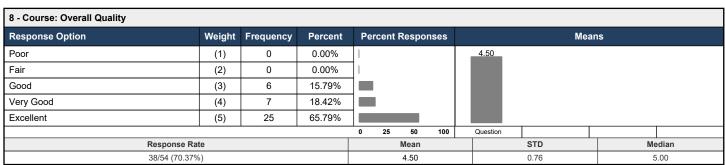
**COMPUTER SCIENCE** 

Instructor: Yongwhan Lim \*
Response Rate: 38/54 (70.37 %)









## Columbia University: School of Engineering Fall 2022 SEAS Midterm Evaluation

Course: COMSW4995\_008\_2022\_3-TOPICSINCOMPUTERSCIENCE: COMSW4995\_008\_2022\_3 - TOPICS IN

**COMPUTER SCIENCE** 

Instructor: Yongwhan Lim \*
Response Rate: 38/54 (70.37 %)

## 9 - Enter any additional comments here

Response Rate

12/54 (22.22%)

- Love the course, it's a ton of work and Prof. Lim is sometimes not the best lecturer but he's an awesome guy who genuinely cares about all of his students.
- The problems are hard for those who are new to cp
- · Super awesome course!
- I find the weekly assignments hard. I wish the instructor explained the problems in lectures, because some students sadly do not have good presentation skills.
- Professor Lim has almost single-handedly built Columbia's nascent competitive programming scene from the ground up!
- Honestly this course has taught me the most at Columbia, and has had the most impact on my life outside the classroom as well. Would recommend this course to anyone and everyone looking to improve their knowledge base and skills
- It's a bit hard for those with no CP experience. Most of the data structures or algorithms taught in class we have never heard about. It seems so easy for those TAs and few students that have experience before. I would like to suggest the class focus on teaching those data structures/ algorithms instead of give a glimpse and then go to the problems.
- the course is excellent but requires too much of time dedication which can be problem at times. The professor is excellent and his dedication is much appreciated.
- The best professor, with such an incredible amount of dedication to each student despite his full time job. Come for the competitive programming, stay for the life and career advice.
- The professor that is the most invested in his students; a true gem
- Difficulty could be lowered a bit :(
- · Extremely well organized and executed course!