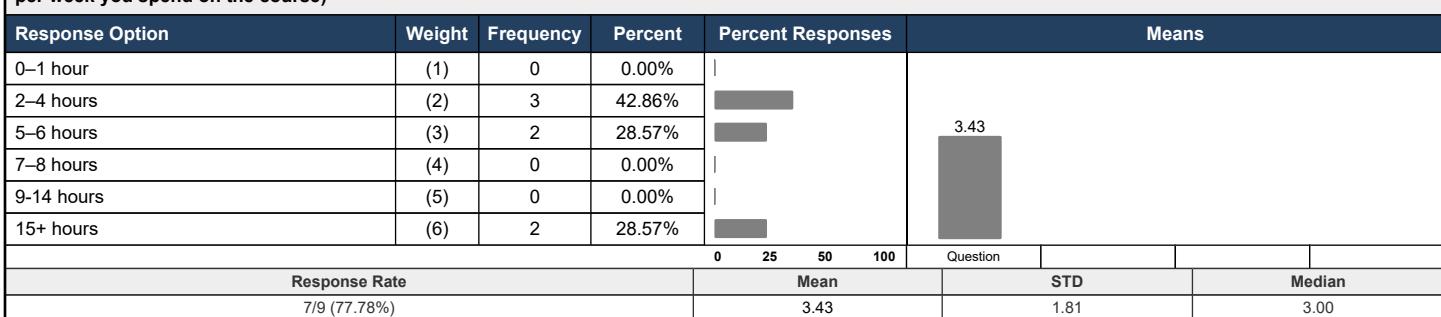


Lake Washington Institute of Technology
Fall 2025 Course and Instructor Evaluations

Course: CS30125520: CS301 25520 - F25 - Foundations of Computer Sci-Section 25520
Instructor: Vishesh Khemani *

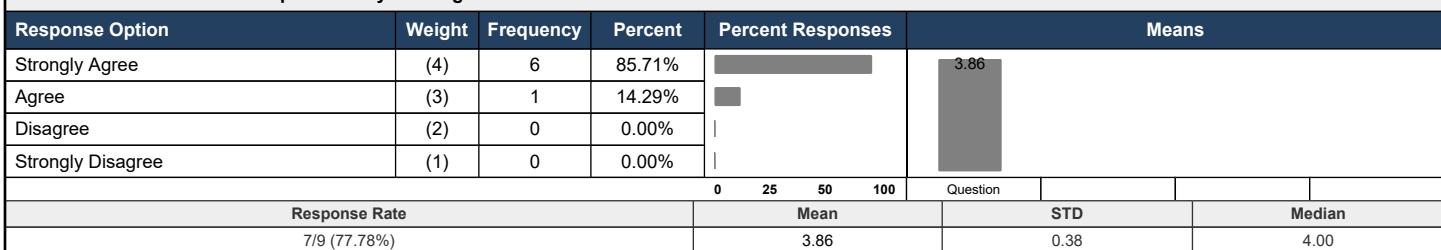
Response Rate: 7/9 (77.78 %)

1 - On average, I have spent _____ hours per week doing work outside of class for this course.(If this is an online course only, report how many total hours per week you spend on the course)



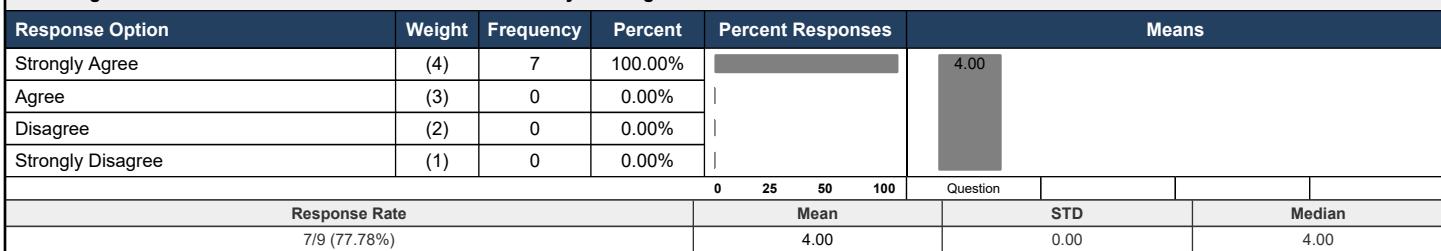
2 - Please tell us about your experience with assignments and expectations:

Canvas for this course is setup in an easy to navigate manner



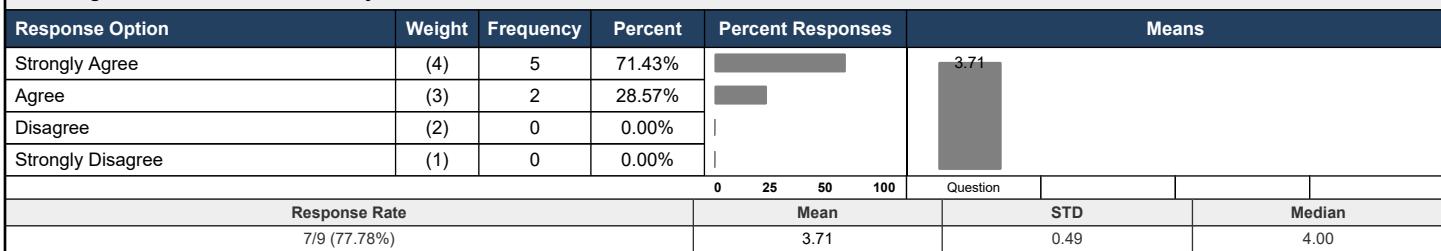
2 - Please tell us about your experience with assignments and expectations:

The assignments and/or tests in this course have enhanced my learning



2 - Please tell us about your experience with assignments and expectations:

The assignments and/or tests accurately assess what I have learned in this course



Lake Washington Institute of Technology

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Response Rate: 7/9 (77.78 %)

3 - Please tell us more about your experience with assignments and expectations.

Response Rate	7/9 (77.78%)
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- n/a
- Great experience, I like the style of the todos with the unit tests, makes it really clear in what direction to go.
- Assignments were about the right length, and challenging enough to enhance my learning of the subject. There was a bit of an assumption students would have more of a Java background than some of us do. I come from the older ITAD program where there was only quarter of Java class, so it took a bit of getting up to speed again with Java syntax and libraries to stay on top of things. That being said, Java is similar enough to C++ to get by in this course. Also, I like Java, so I'm not suggesting changing the language used for this course. I'm just raising awareness that not all students used Java throughout their AS degree program.
- Assignments were highly connected to the materials and topics covered in class. Using github classrooms for homework submissions is a very important skill for a CS major.
- The assignments strongly aligned with course material and helped me gain a more full understanding for a topic which I was passingly familiar with a curious about. Couldn't ask for more
- Everything was great! We had all the lectures and assignments on GitHub, which made it super convenient to keep track of everything, plus gave us a chance to practice working on GitHub as well. Also, submitting code was way easier than submitting zip folders on Canvas. The professor did a really good job!
- I enjoyed the assignments particularly the in-class ones on Socrative. The course was structured very thoughtfully, it progressed from simple ideas to more complex ones.

4 - Please tell us your experience during the hands on activities. Hands on activities (Active Learning) can include activities during your lecture/theory course (case studies, group work, etc.), clinical experiences, lab activities, or during your practicums. If your course did not involve any activities, please mark N/A.

The directions and/or safety rules were reviewed prior to the activities

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	5	71.43%		3.71
Agree	(3)	2	28.57%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
Not applicable	(0)	0	0.00%		
				0 25 50 100	Question
Response Rate				Mean	STD
7/9 (77.78%)				3.71	0.49
					Median
					4.00

4 - Please tell us your experience during the hands on activities. Hands on activities (Active Learning) can include activities during your lecture/theory course (case studies, group work, etc.), clinical experiences, lab activities, or during your practicums. If your course did not involve any activities, please mark N/A.

The activities were well-organized

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	6	85.71%		3.86
Agree	(3)	1	14.29%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
Not applicable	(0)	0	0.00%		
				0 25 50 100	Question
Response Rate				Mean	STD
7/9 (77.78%)				3.86	0.38
					Median
					4.00

4 - Please tell us your experience during the hands on activities. Hands on activities (Active Learning) can include activities during your lecture/theory course (case studies, group work, etc.), clinical experiences, lab activities, or during your practicums. If your course did not involve any activities, please mark N/A.

The activities were aligned with theory/lecture course content

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	6	85.71%		3.86
Agree	(3)	1	14.29%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
Not applicable	(0)	0	0.00%		
				0 25 50 100	Question
Response Rate				Mean	STD
7/9 (77.78%)				3.86	0.38
					Median
					4.00

Lake Washington Institute of Technology

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Course: CS30125520: CS301 25520 - F25 - Foundations of Computer Sci-Section 25520
Instructor: Vishesh Khemani *

Response Rate: 7/9 (77.78 %)

5 - Please tell us more about your experience with the hands-on activities.

Response Rate	6/9 (66.67%)
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- n/a
- Quick student grouping in class worked well for in-class activities.
- Quizzes and discussions were aligned the course topics. Lecturer also shared related and very insightful stories from tales from his time in the field.
- The group projects weren't the most organized thing I've ever seen, but it did something more important. By using git and industry relevant technologies, I got to see what working in an actual team on an actual problem looked like, mess and all
- We had some in-class activities where we had to either think of solutions in pairs or individually, and the Professor also created an online poll for us, so we could better understand the material.
- The activities were designed according to the course progression.

6 - What aspects of the course contributed most to your learning?

Response Rate	7/9 (77.78%)
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- in class discussion and quizzes
- Getting feedback on the homework + in class
- The lectures and coding assignments.
- The lectures in person, quizzes and discussions in class of the theories & topics and using of github classroom to submit assignments.
- The professors passion for both teaching and the subject matter shine through to the class itself, and made engaging with the material nearly effortless
- The very well-written lectures by the professor. He wrote all of them by himself and explained everything in a very clear way. He was also walking us through homework solutions, explaining the best ways of doing it.
- Live lectures and homework assignments.

7 - Overall, this course has been effective in advancing my learning.

Response Option	Weight	Frequency	Percent	Percent Responses	
Strongly Agree	(4)	7	100.00%	<div style="width: 100%; height: 10px; background-color: #667788;"></div>	
Agree	(3)	0	0.00%	<div style="width: 0%; height: 10px; background-color: #667788;"></div>	
Disagree	(2)	0	0.00%	<div style="width: 0%; height: 10px; background-color: #667788;"></div>	
Strongly Disagree	(1)	0	0.00%	<div style="width: 0%; height: 10px; background-color: #667788;"></div>	
Response Rate	7/9 (77.78%)				

8 - Please tell us about your experience with your instructor:

The instructor expresses clear course policies and expectations

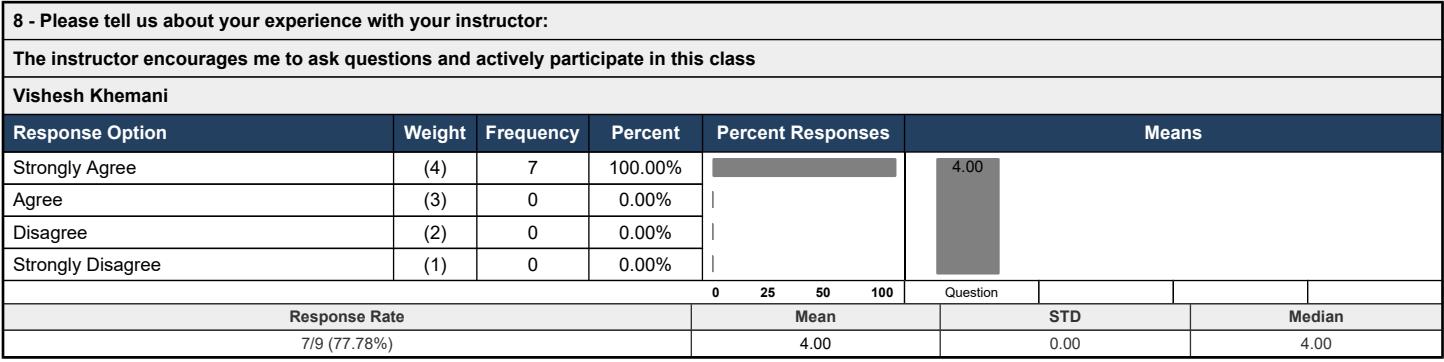
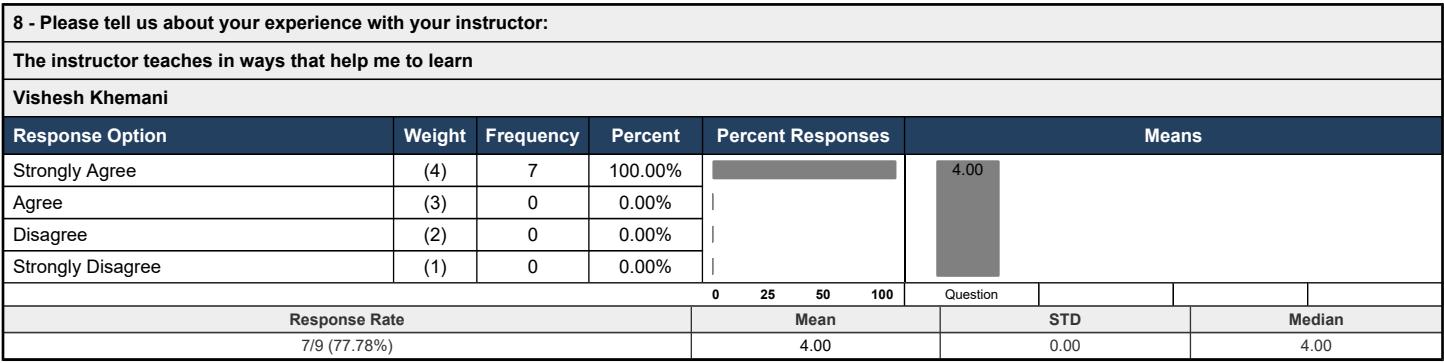
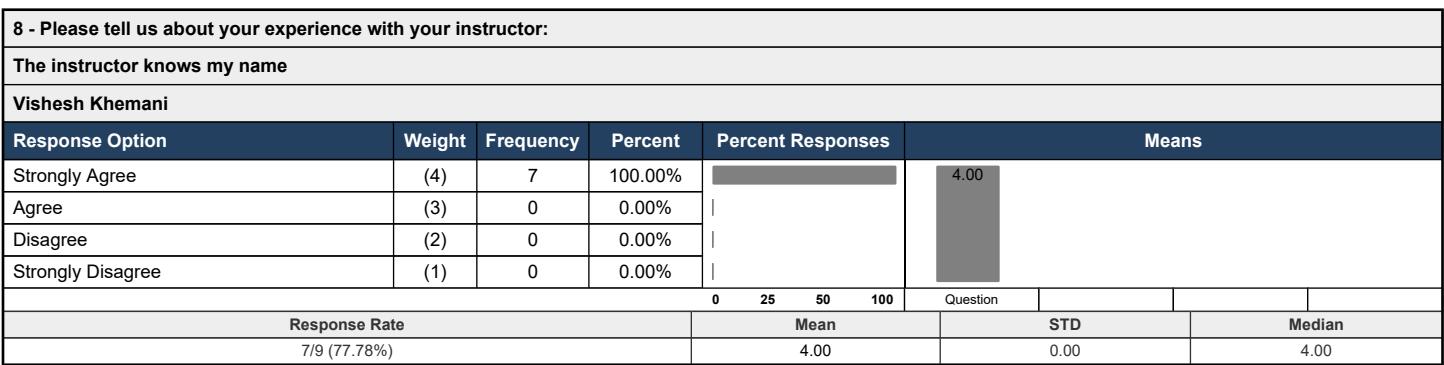
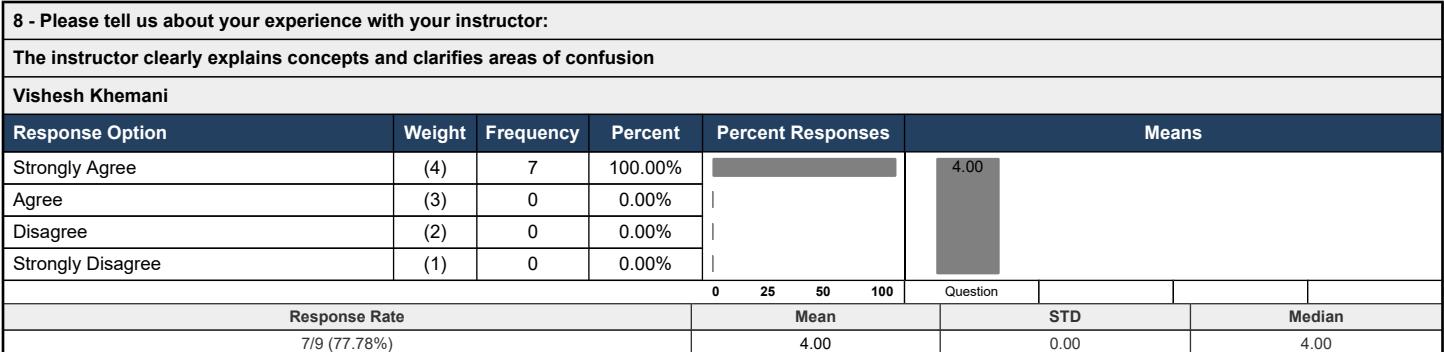
Vishesh Khemani

Response Option	Weight	Frequency	Percent	Percent Responses	Means							
					0	25	50	100	Question			
Strongly Agree	(4)	7	100.00%	<div style="width: 100%; height: 10px; background-color: #667788;"></div>	4.00							
Agree	(3)	0	0.00%	<div style="width: 0%; height: 10px; background-color: #667788;"></div>								
Disagree	(2)	0	0.00%	<div style="width: 0%; height: 10px; background-color: #667788;"></div>								
Strongly Disagree	(1)	0	0.00%	<div style="width: 0%; height: 10px; background-color: #667788;"></div>								
Response Rate	7/9 (77.78%)				Mean	STD	Median					
					4.00	0.00	4.00					

Lake Washington Institute of Technology
Fall 2025 Course and Instructor Evaluations

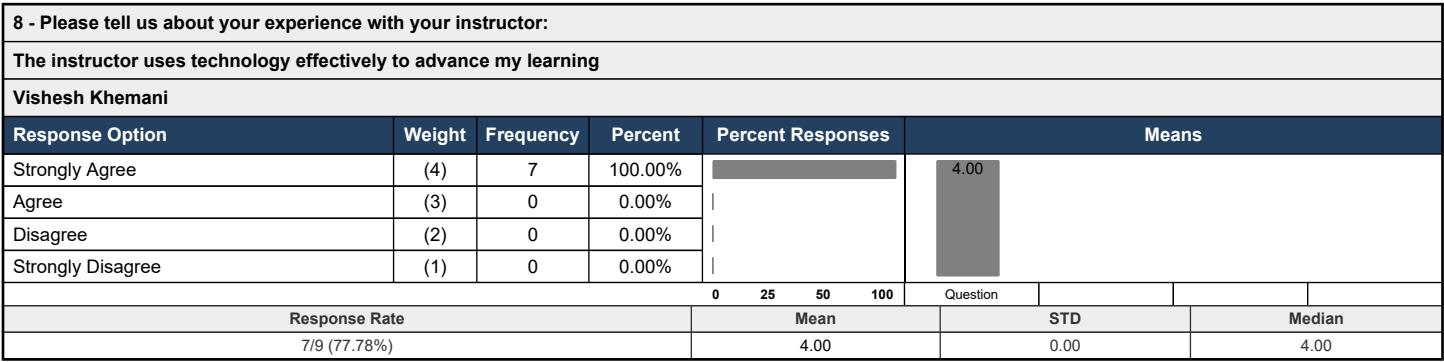
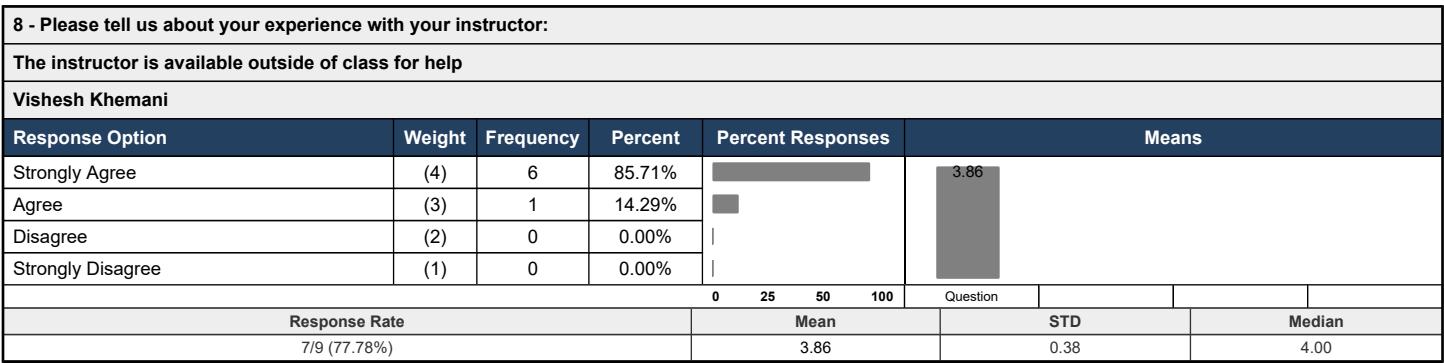
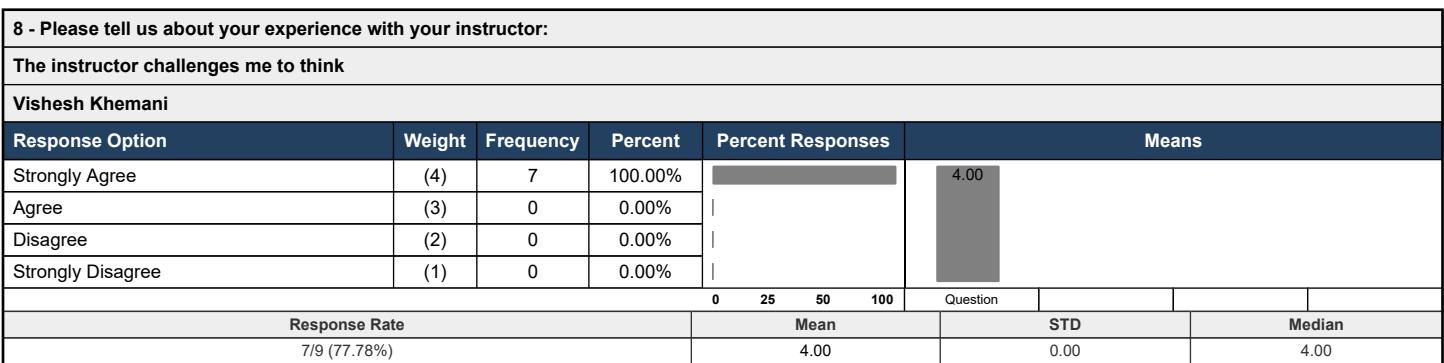
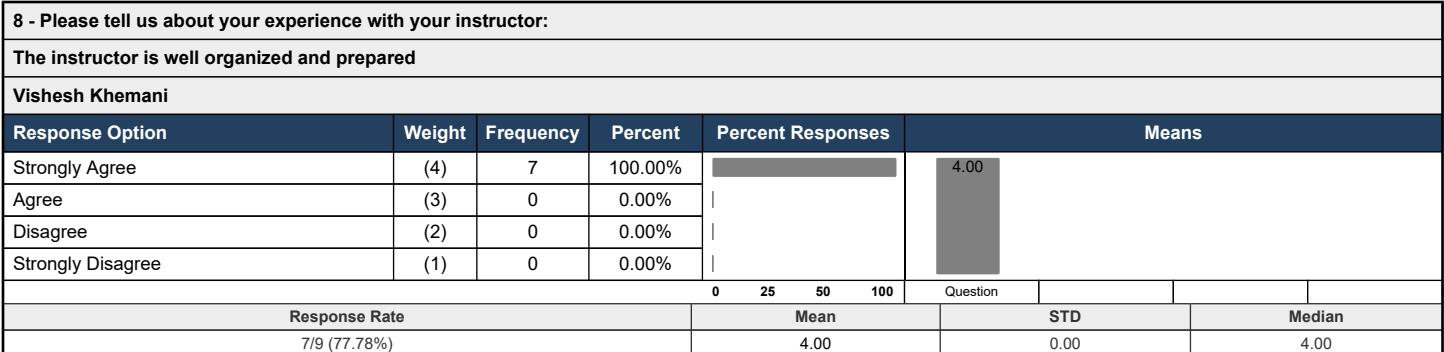
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Response Rate: 7/9 (77.78 %)



Lake Washington Institute of Technology
Fall 2025 Course and Instructor Evaluations

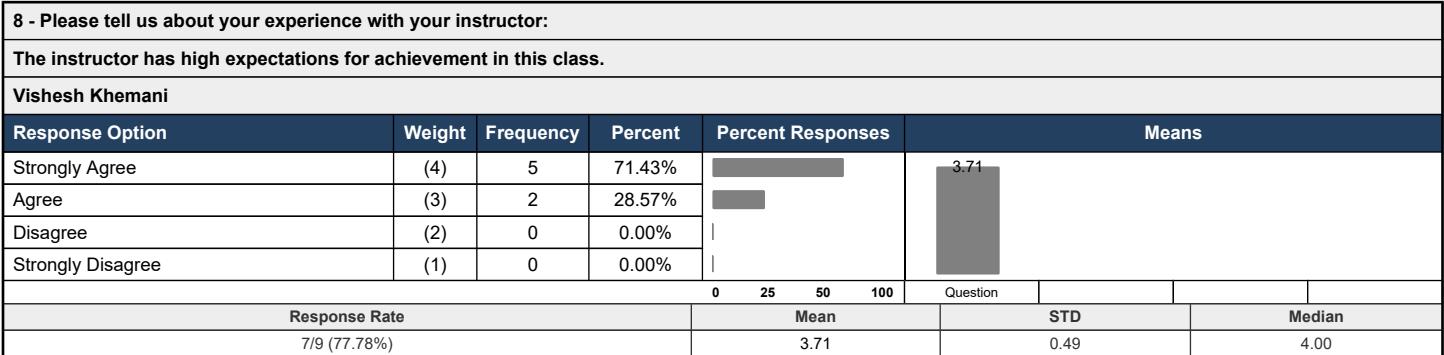
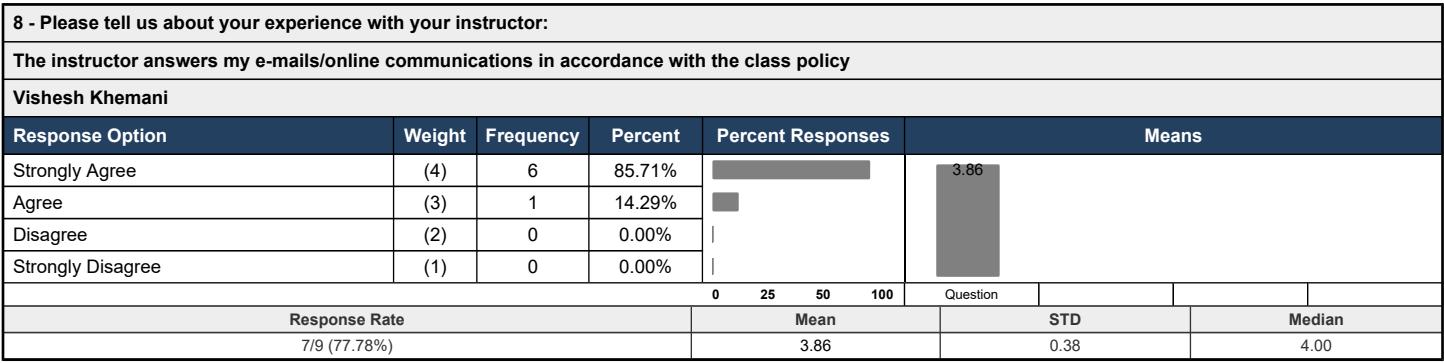
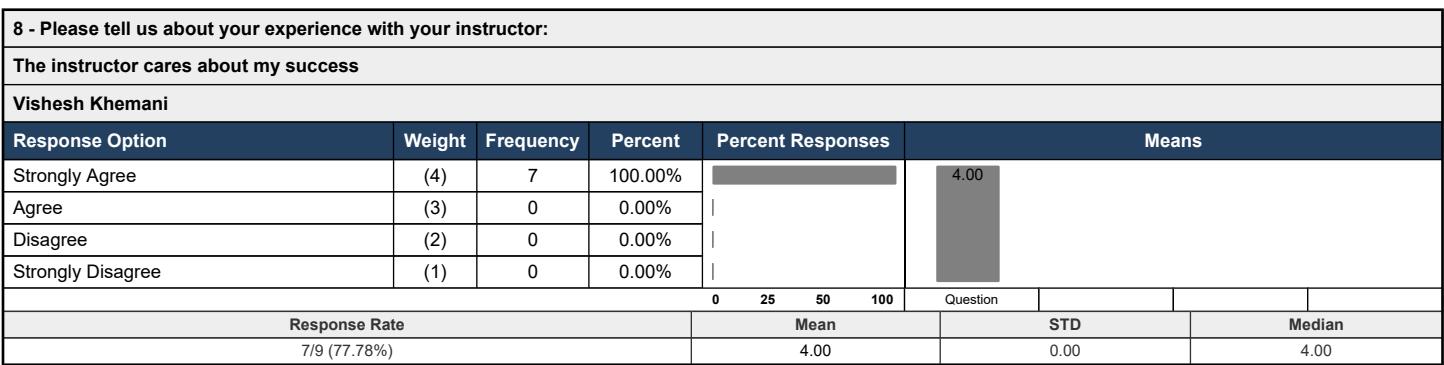
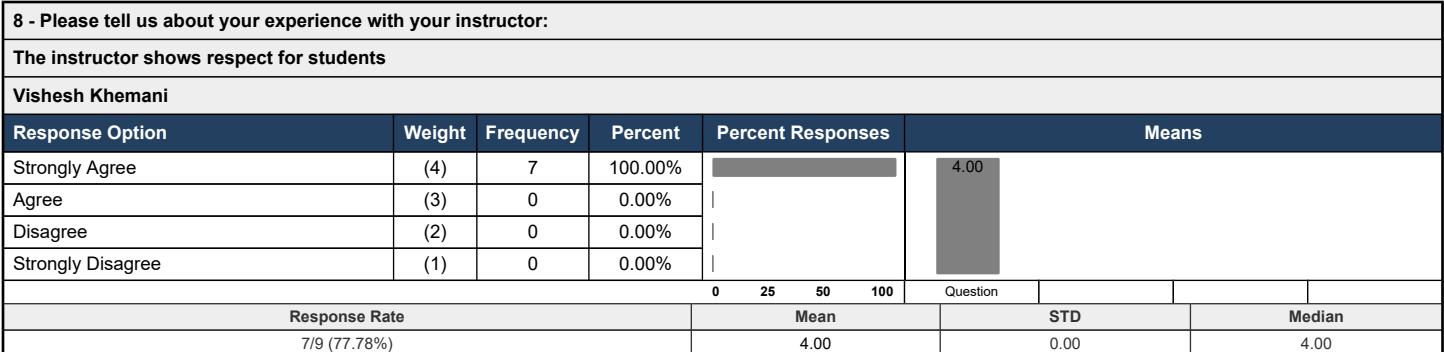
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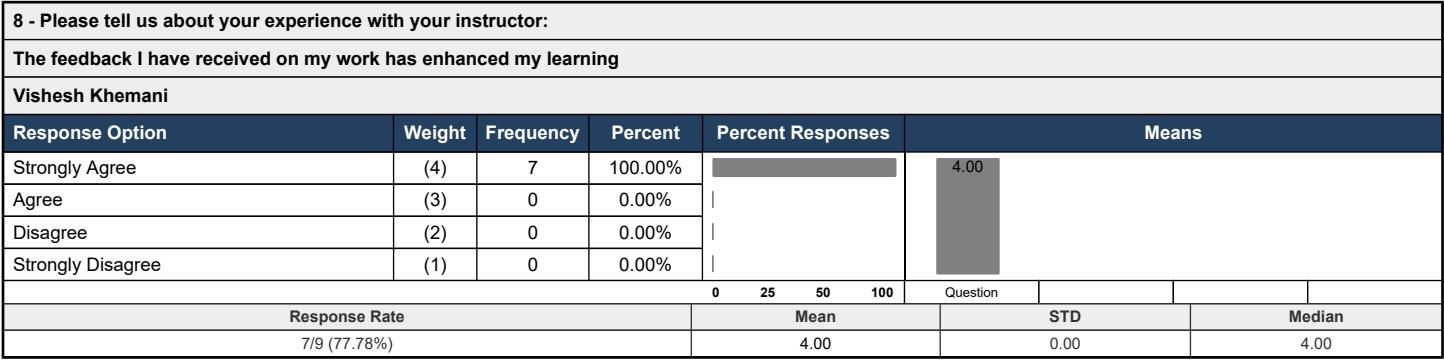
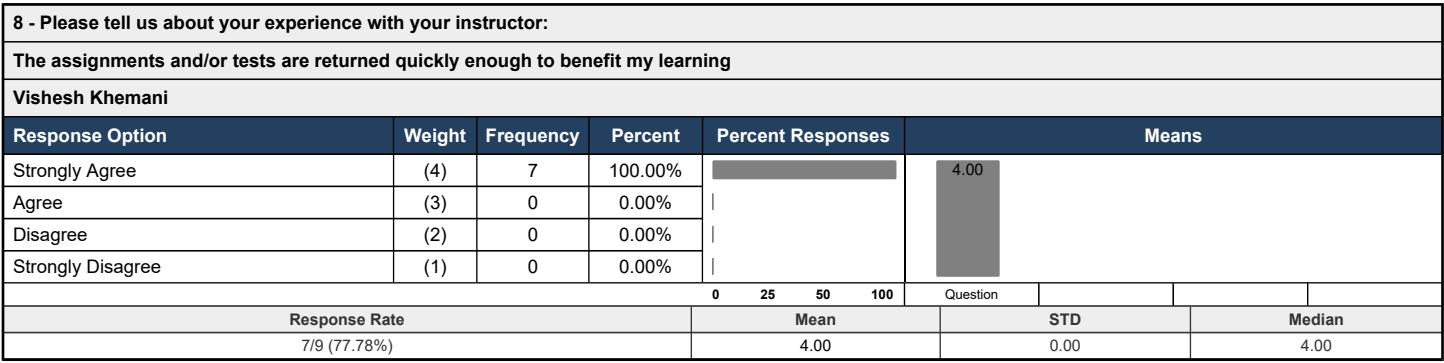
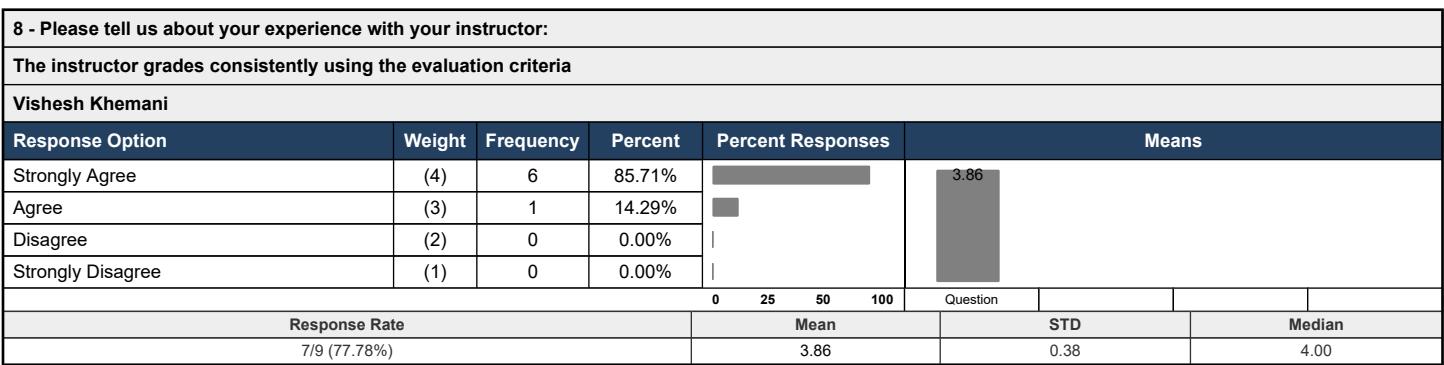
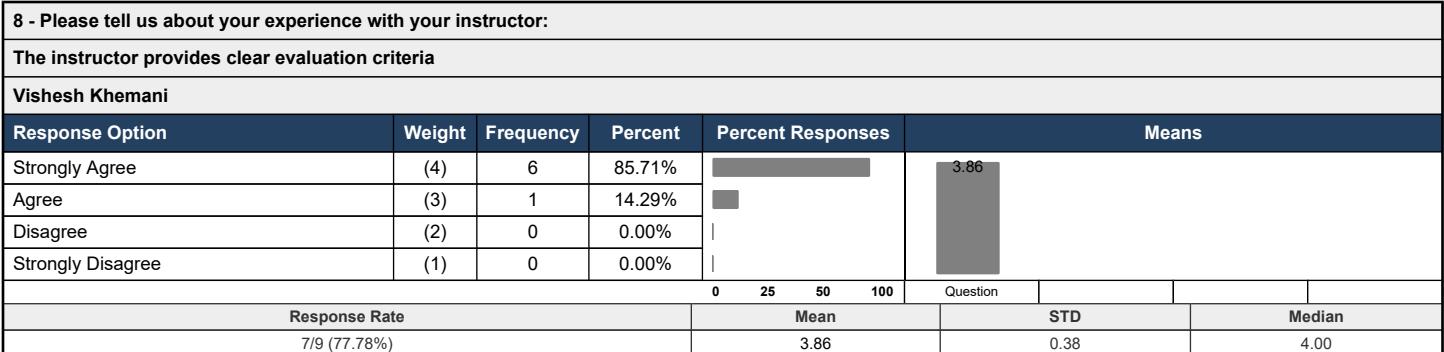
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Instructor: Vishesh Khemani *

Response Rate: 7/9 (77.78 %)



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Response Rate: 7/9 (77.78 %)



Lake Washington Institute of Technology

Fall 2025 Course and Instructor Evaluations

Course: CS30125520: CS301 25520 - F25 - Foundations of Computer Sci-Section 25520
Instructor: Vishesh Khemani *

Response Rate: 7/9 (77.78 %)

9 - Please tell us your experience with your Instructor during the hands on activities. Hands on activities (Active Learning) can include activities during your lecture/theory course (case studies, group work, etc.), clinical experiences, lab activities, or during your practicums. If your course did not involve any activities, please mark N/A.

Instructor organized activities well

Vishesh Khemani

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	6	85.71%		3.86
Agree	(3)	1	14.29%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
N/A	(0)	0	0.00%		
				0 25 50 100	Question
Response Rate				Mean	STD
7/9 (77.78%)				3.86	0.38
					Median
					4.00

9 - Please tell us your experience with your Instructor during the hands on activities. Hands on activities (Active Learning) can include activities during your lecture/theory course (case studies, group work, etc.), clinical experiences, lab activities, or during your practicums. If your course did not involve any activities, please mark N/A.

Instructor adapted to unexpected changes and interruptions

Vishesh Khemani

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	6	85.71%		3.86
Agree	(3)	1	14.29%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
N/A	(0)	0	0.00%		
				0 25 50 100	Question
Response Rate				Mean	STD
7/9 (77.78%)				3.86	0.38
					Median
					4.00

9 - Please tell us your experience with your Instructor during the hands on activities. Hands on activities (Active Learning) can include activities during your lecture/theory course (case studies, group work, etc.), clinical experiences, lab activities, or during your practicums. If your course did not involve any activities, please mark N/A.

Instructor actively contributed to learning experiences in related activities

Vishesh Khemani

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	7	100.00%		4.00
Agree	(3)	0	0.00%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
N/A	(0)	0	0.00%		
				0 25 50 100	Question
Response Rate				Mean	STD
7/9 (77.78%)				4.00	0.00
					Median
					4.00

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Instructor demonstrated their clinical skills and procedures and/or professional skills

Vishesh Khemani

Response Option	Weight	Frequency	Percent	Percent Responses	Means
Strongly Agree	(4)	7	100.00%		4.00
Agree	(3)	0	0.00%		
Disagree	(2)	0	0.00%		
Strongly Disagree	(1)	0	0.00%		
N/A	(0)	0	0.00%		

0 25 50 100 Question STD Median

Response Rate	Mean	STD	Median
7/9 (77.78%)	4.00	0.00	4.00

10 - Please tell us more about your experience with the instructor.

Vishesh Khemani

Response Rate 6/9 (66.67%)

- Great experience, explains topics clearly and is motivated to teach.
- I found this course to be interesting and challenging. I feel fortunate to have Professor Vish teaching this course, as I've learned so much about theoretical computer science that I didn't know before. I look forward to taking courses with him again!
- Professor Khemani encourage and expected us to be actively involved with the topics and theories covered in his lectures. He facilitated discussions that enhanced understanding and provoked critical thinking, quizzes and assignments were related and aligned to the lecture topics and theories. He really made an effort on us to appreciate and be curious about Turing machines and other computational theories. The assignments and quizzes put the theories in practice. I really enjoyed my time in this class. It challenged me to more active in my learning and to seek answers in computational theories.
- I haven't had an instructor who made me feel as excited for learning as this one in a long time. I already was somewhat familiar with the content as it's something I've had a passing interest in for years, but never really saw explained in a satisfying way. This course and instructor help tie all the snippets of knowledge I had about this topic into one cohesive whole. The topic of this class felt relevant too, having an understanding of the foundations helps every other bit of knowledge I learned over the years fit cleanly on a solid base to help consolidate understanding and base assumptions from. Once again, it's too bad I couldn't give higher marks to some of the checks above, as there hasn't really been a college class environment I felt more comfortable engaging in that I remember. Full marks
- Vishesh Khemani is one of the best professors I have had so far! He is very polite, always ready to help, adjusted office hours for us, making the timing super convenient. He was super fast in responding to emails. He knew everyone's name. You can tell that this professor really enjoys the process of teaching and puts a lot of effort into teaching us something new. I really appreciate his help and support during this quarter. I really hope we will have more classes with him in the future since his teaching style definitely helps to learn the new material!
- I thoroughly enjoyed the class, the professor is very knowledgeable and enjoys the teaching process.