

Mathematics for Computer Scientists (COMP1046) - SEM Survey

School/Department:	Computer Science/-
Lecturer Name:	Huan Jin, Anthony Graham Bellotti
Module Name:	Mathematics for Computer Scientists
Module Code:	COMP1046
Type of Survey:	SEM
Year Delivered:	2023/2024
Semester Delivered:	Autumn China
Survey Dates:	13 Nov 2023 00:00 - 08 Dec 2023 23:00
Survey Status:	Closed
Student Completion Rate:	36.68%
Student Responses:	73 out of 199 students responded

Results

	Q1	Q2	Q3	Q4	Q5	AggSc	Agg%
Average Scores for This Survey	4.37	4.41	4.45	4.41	4.41	22.05	85.3%
Average Scores for all SEM Surveys (2023/2024)	4.57	4.61	4.61	4.61	4.55	22.95	89.8%

Questions

- 1) The module was engaging and interesting
- 2) The learning objectives of the module were clear
- 3) The module materials and activities (e.g. PPTs, readings, labs etc.) helped me to learn
- 4) The module was well managed and ran smoothly
- 5) The workload on this module was appropriate
- 5a) Do you feel there was too much or too little work involved?
- 6) Please comment on the above and provide any other feedback on the module

Possible Responses


- 5) Strongly Agree
- 4) Agree
- 3) Neutral
- 2) Disagree
- 1) Strongly Disagree

Higher Scores are more favourable

Breakdown of All Responses

Q1	Q2	Q3	Q4	Q5	Q5a	Q6
1	5	3	3	3		
1	1	3	2	4		
2	3	3	3	2	Too little	
3	3	3	3	3		
3	3	3	3	3		hard to evaluate
3	3	3	3	3		
3	3	3	3	3		
3	2	3	2	3		
3	3	3	3	3		
3	3	3	3	3		
4	4	4	4	4		no
4	5	4	5	4		
4	5	5	5	5		
4	4	5	5	5		
4	3	4	4	4		It's not very detailed and fast to learn discrete mathematics and linear algebra in one semester
4	4	4	3	4		
4	4	4	4	4		
4	4	4	4	4		please provide more problem sheet for practice
4	4	4	4	4		
4	4	4	4	4		
4	4	4	4	4		
4	4	4	4	4		
4	4	4	4	4		
4	4	4	4	4		
4	3	5	4	2	Too much	
4	4	4	4	4		
4	4	4	4	4		
4	4	4	4	4		A little strict but nice
4	4	3	3	3		

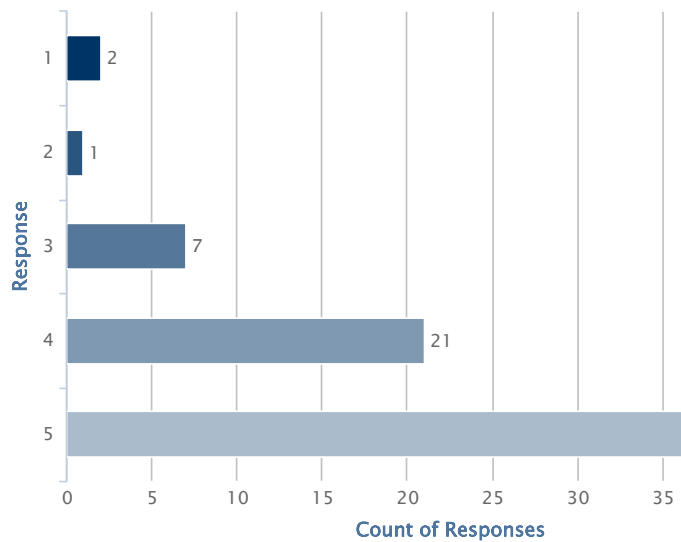
Q1	Q2	Q3	Q4	Q5	Q5a	Q6
4	5	5	5	5		
4	4	4	4	4		
4	4	4	4	4		
4	3	4	3	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	3		too much workload
5	5	5	5	5		good
5	5	5	5	5		do give us more accessible exercises with answers, please, so that we can practice what we have learned
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		smile
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		Your lectures have been incredibly helpful as you demonstrate how to solve problems. However, there have been instances where you make mistakes during the lecture, which sometimes leaves me confused about the course material. I hope that in your preparation, you can be more careful to avoid such errors.
5	5	5	5	5		
5	5	5	5	5		
5	4	4	4	4		
5	5	5	5	5		good
5	5	5	5	5		
5	5	5	5	5	Too much	
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		

Q1	Q2	Q3	Q4	Q5	Q5a	Q6
5	5	5	5	5		<p>“Your dedication and passion for teaching are truly inspiring. You have the remarkable ability to make complex subjects understandable and interesting. Your patience and commitment to student success make a significant difference in their lives. Thank you for being such an outstanding educator!”</p> 
5	5	5	5	5		good
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		Very excellent
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		wonderful
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		
5	5	4	5	5		good nice teacher
5	5	5	5	5		
5	5	5	5	5		
5	5	5	5	5		

Charts showing Responses

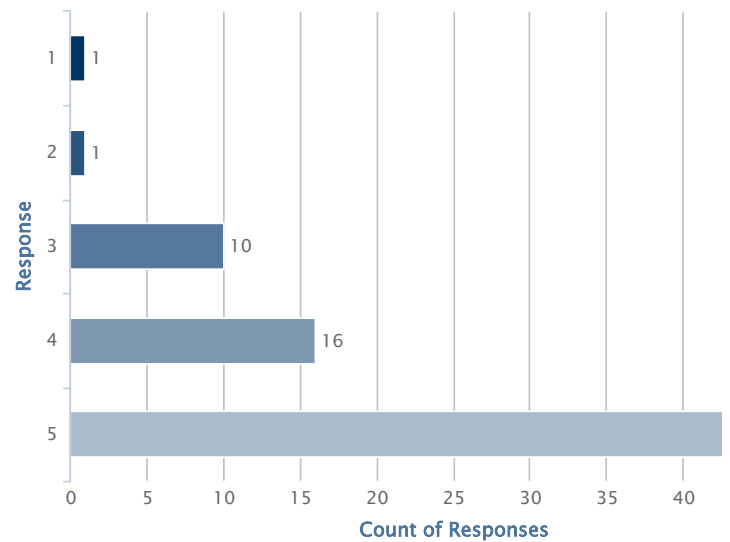
1) The module was engaging and interesting

Average: 4.37



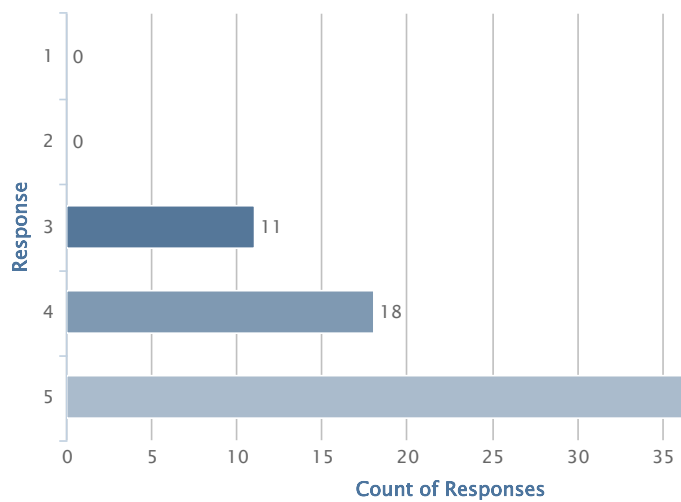
2) The learning objectives of the module were clear

Average: 4.41



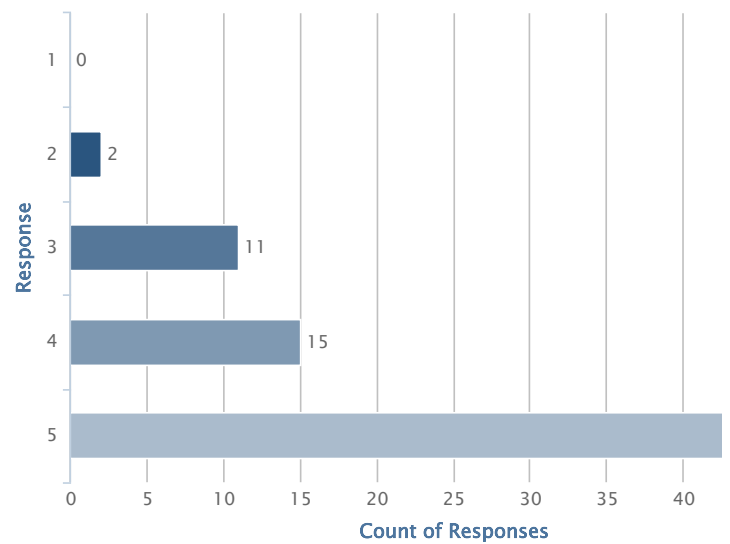
3) The module materials and activities (e.g. PPTs, r labs etc.) helped me to learn

Average: 4.45

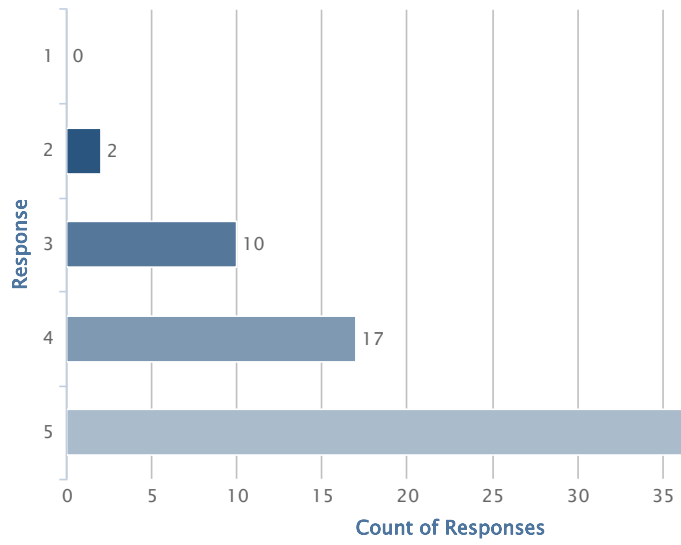


4) The module was well managed and ran smoothly

Average: 4.41



5) The workload on this module was appropri
Average: 4.41



5a) Do you feel there was too much or too little work involved?

