

University at Buffalo

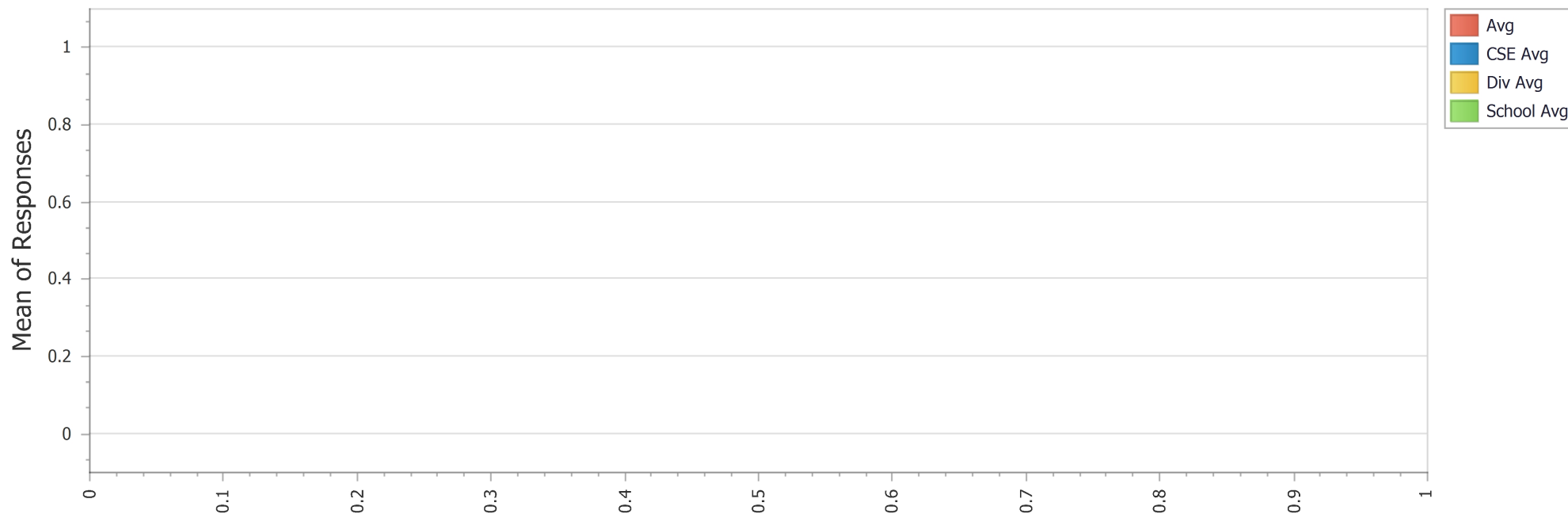
Spring 2020, CSE 633LEC Parallel Algorithms Section

Instructor: Miller, Russ (Primary)

There were: 20 possible respondents.

	Question Text	N	RR	Avg	SD	CSE Avg	Div Avg	Sch Avg	Str Disagree	Disagree	Neutral	Agree	Str Agree	N/A
1	Violations of Academic Integrity did not occur	10	50%	4.7	0.7	4.0	4.2	4.2	0% (0)	0% (0)	10% (1)	10% (1)	80% (8)	0% (0)
									Very Poor	Poor	Fair	Good	Excellent	
2	Overall this course is...	10	50%	4.8	0.4	3.9	3.9	4.1	0% (0)	0% (0)	0% (0)	20% (2)	80% (8)	
									Str Agree	Agree	Neutral	Disagree	Str Disagree	N/A
3	Course was well organized	10	50%	4.7	0.5	4.0	4.0	4.2	70% (7)	30% (3)	0% (0)	0% (0)	0% (0)	0% (0)
4	Course intellectually challenging/stimulating	10	50%	4.7	0.5	4.3	4.2	4.2	70% (7)	30% (3)	0% (0)	0% (0)	0% (0)	0% (0)
5	Course work load reasonable/appropriate	10	50%	4.8	0.4	3.9	4.0	4.1	80% (8)	20% (2)	0% (0)	0% (0)	0% (0)	0% (0)
6	Methods of student work fair/appropriate	10	50%	4.7	0.5	4.0	4.1	4.2	70% (7)	30% (3)	0% (0)	0% (0)	0% (0)	0% (0)
7	Content helped meet learning expectations set by instructor	10	50%	4.8	0.4	3.9	4.0	4.2	80% (8)	20% (2)	0% (0)	0% (0)	0% (0)	0% (0)
									Yes	No	N/A			
8	Course used technology	10	50%	1	0	1.0	1.0	1.1	100% (10)	0% (0)	0% (0)			
	Follow up --								Str Agree	Agree	Neutral	Disagree	Str Disagree	N/A
	Online components were easy to navigate	10	50%	4.7	0.5	4.3	4.3	4.3	70% (7)	30% (3)	0% (0)	0% (0)	0% (0)	0% (0)
	Technology requirements clear	10	50%	4.8	0.4	4.4	4.4	4.4	80% (8)	20% (2)	0% (0)	0% (0)	0% (0)	0% (0)
	Instructor required resources provided accessible	10	50%	4.8	0.4	4.4	4.4	4.4	80% (8)	20% (2)	0% (0)	0% (0)	0% (0)	0% (0)
	UB required software accessible	10	50%	4.8	0.4	4.4	4.4	4.4	80% (8)	20% (2)	0% (0)	0% (0)	0% (0)	0% (0)
	UB technical support was adequate	10	50%	4.7	0.5	4.2	4.1	4.2	60% (6)	30% (3)	0% (0)	0% (0)	0% (0)	10% (1)
	Technology easy to use	10	50%	4.7	0.5	4.4	4.3	4.4	70% (7)	30% (3)	0% (0)	0% (0)	0% (0)	0% (0)
	Technology reliable	10	50%	4.7	0.5	4.4	4.3	4.4	70% (7)	30% (3)	0% (0)	0% (0)	0% (0)	0% (0)

Question Averages



Text Responses

Comment on the elements of the course you found particularly effective

(CSE 633LEC) The flexibility to choose on your own tasks, related to the course syllabus. Good progress tracking.

(CSE 633LEC) Presentation skills. Working with parallel implementation. Consistent guidance from the professor

(CSE 633LEC) Professor Russ Miller explained his expectations very well and was excellent at leading the classes.

(CSE 633LEC) The fact that the course focuses on its project as being the sole point of grading instead of having exams helped a lot by providing the freedom to have a more hands-on experience with the technology rather than just having a theoretical outcome.

Comment on course improvements you would suggest

(CSE 633LEC) Thank you for a great course! It is sufficiently challenging and interesting

(CSE 633LEC) Nothing. Everything looks good

(CSE 633LEC) The CCR components could be simplified a bit by maybe compressing or stripping the amount of information provided by default. It tends to be a whole lot of information, which is only used/required in parts by most students.