



myExperience Report

Term 2, 2020

Faculty: Faculty of Engineering

School: School of Computer Sci & Eng

Course: COMP9242 Advanced Operating Systems

Evaluation period: Jul 27 2020 12:00AM - Aug 13 2020 12:00AM

Course Report

Response Data

Raters	Student
Responded	8
Invited	17
Response Ratio	47.1%

Comparison of results for "Overall I was satisfied with the quality of the course"

This course: COMP9242 Advanced Operating Systems

Overall I was satisfied with the quality of the course				
Options	Count	Percentage	Statistics	Value
Strongly disagree	0	0.0%	Mean	5.75
Disagree	0	0.0%	Median	6.00
Moderately disagree	0	0.0%	Standard Deviation	0.46
Moderately agree	0	0.0%	Standard Error (base on SD)	0.16
Agree	2	25.0%	% Agreement	100.0%
Strongly agree	6	75.0%		

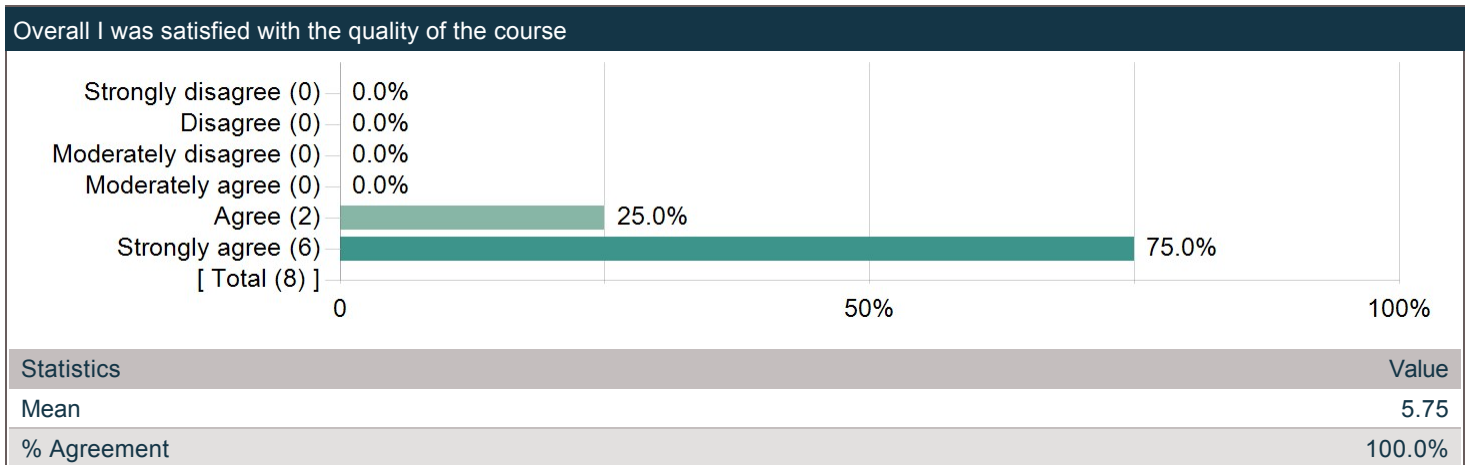
SCHOOL: School of Computer Sci & Eng

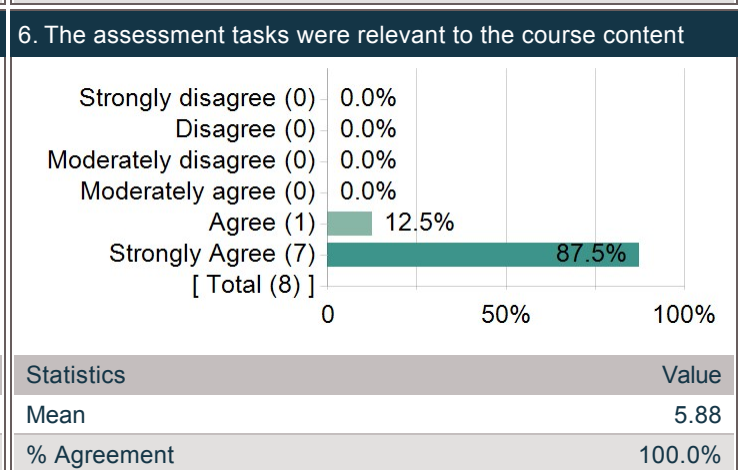
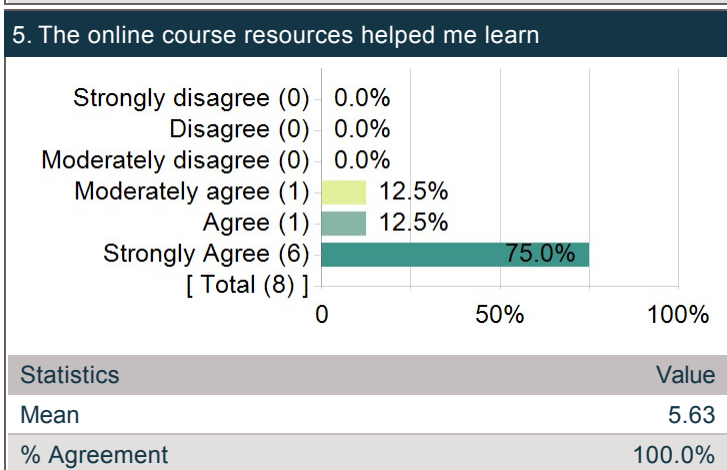
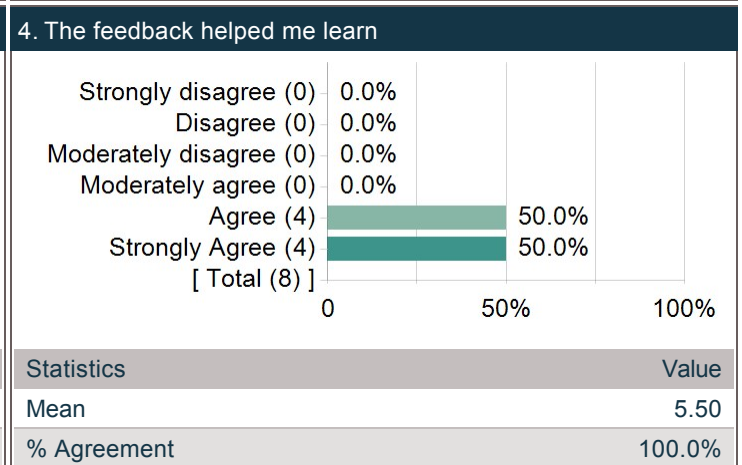
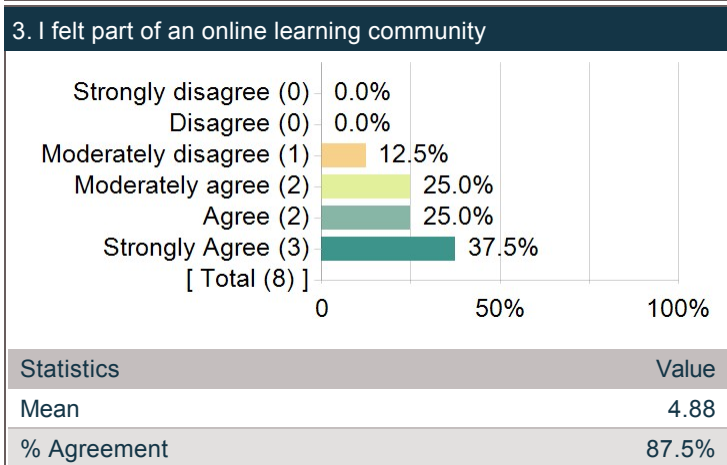
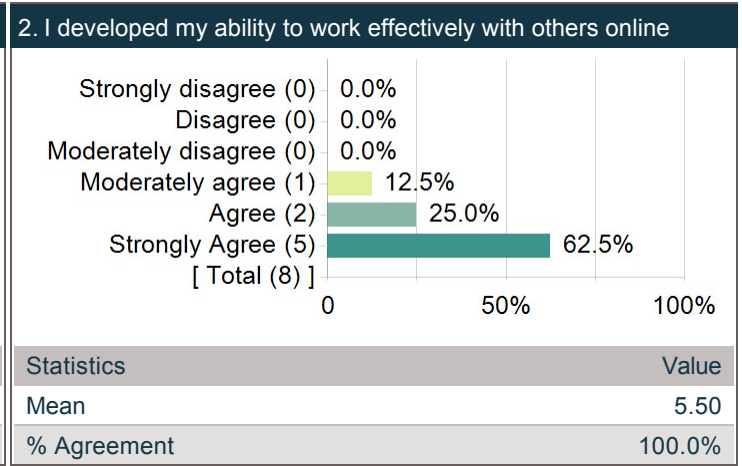
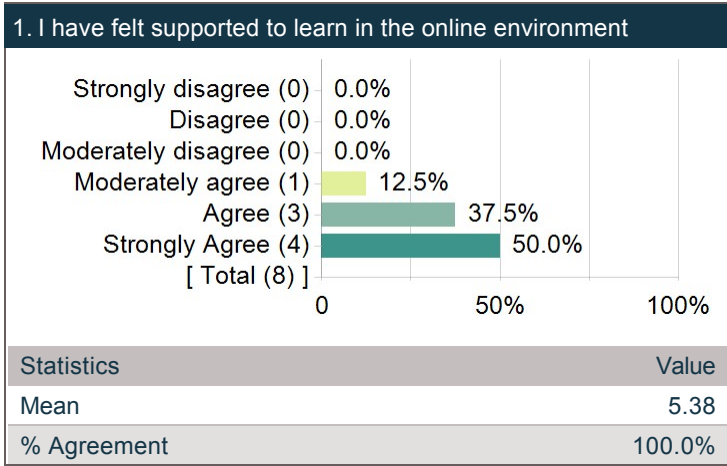
Overall I was satisfied with the quality of the course			
Options	Percentage	Statistics	Value
Strongly disagree	4.5%	Mean	4.68
Disagree	4.7%	Median	5.00
Moderately disagree	5.2%	Standard Deviation	1.31
Moderately agree	17.8%	Standard Error (base on SD)	0.02
Agree	39.2%	% Agreement	85.6%
Strongly agree	28.5%		

FACULTY: Faculty of Engineering

Overall I was satisfied with the quality of the course			
Options	Percentage	Statistics	Value
Strongly disagree	5.3%	Mean	4.62
Disagree	5.3%	Median	5.00
Moderately disagree	5.8%	Standard Deviation	1.37
Moderately agree	17.4%	Standard Error (base on SD)	0.01
Agree	37.8%	% Agreement	83.6%
Strongly agree	28.4%		

Overall I was satisfied with the quality of the course



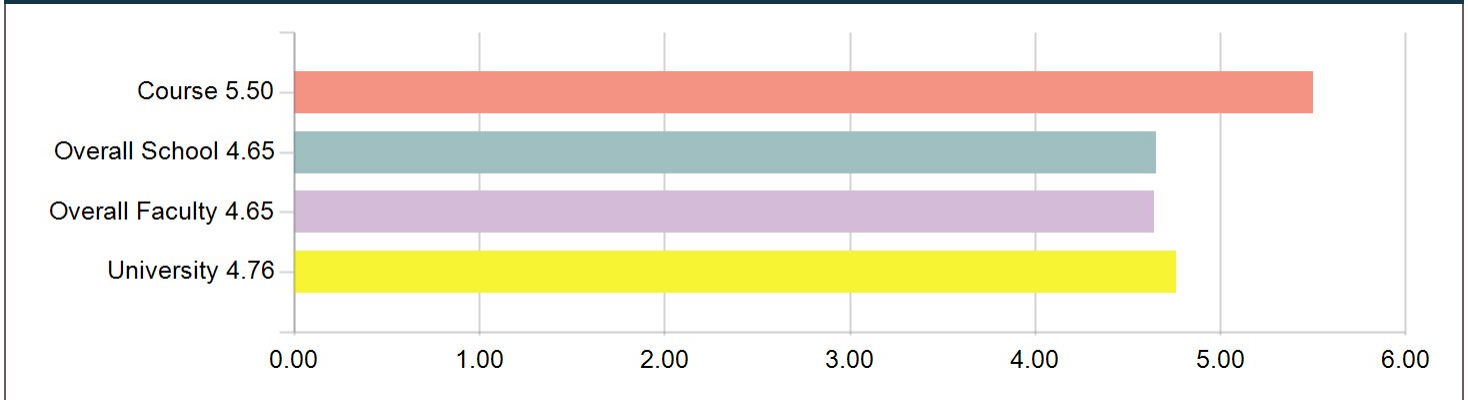


Comparison Statistics

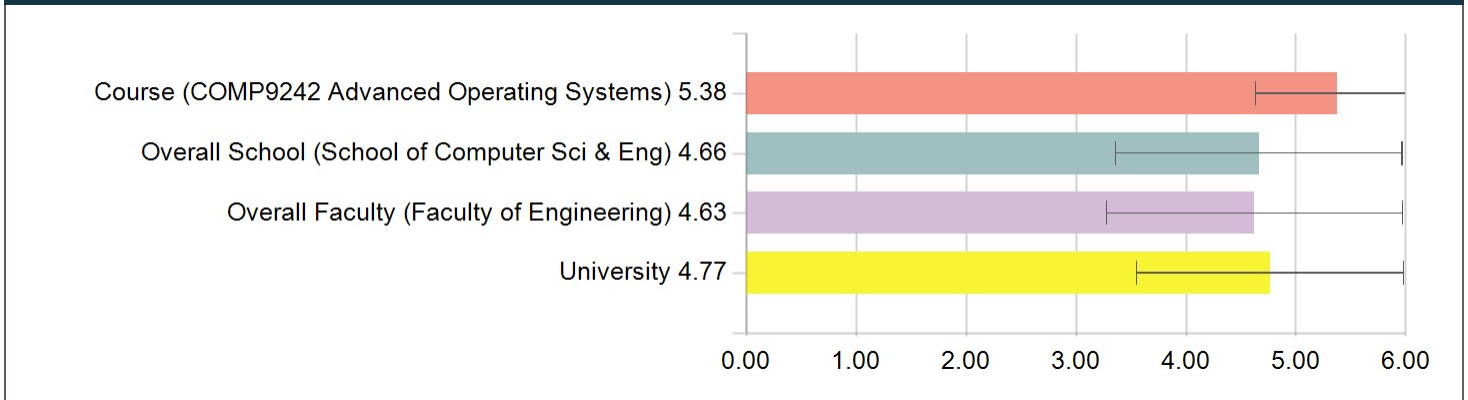
Mean (average student responses between 1 and 6) and StandardDev (Standard deviation of student responses) are used for comparison statistics between Course, School, Faculty and University.

StandardDev

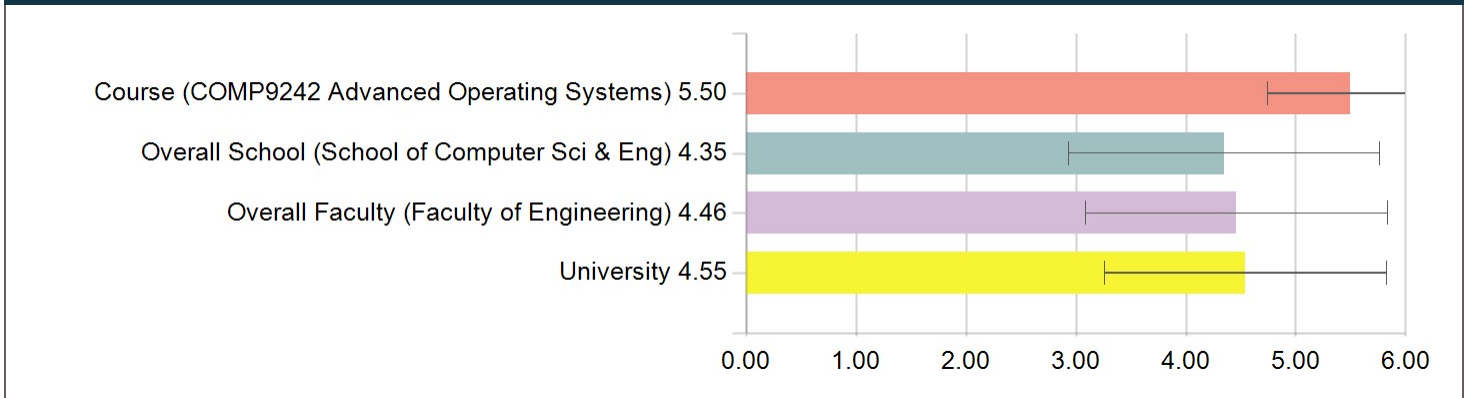
Mean across all responses



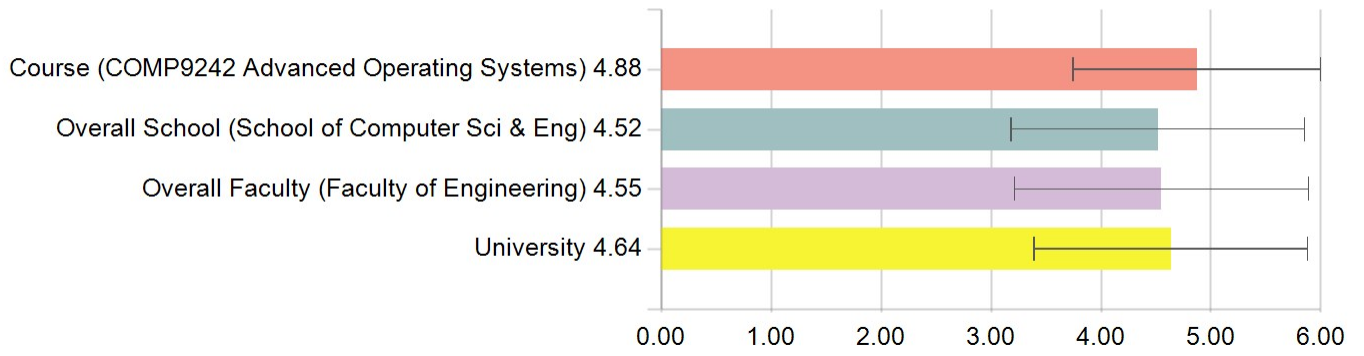
1. I have felt supported to learn in the online environment



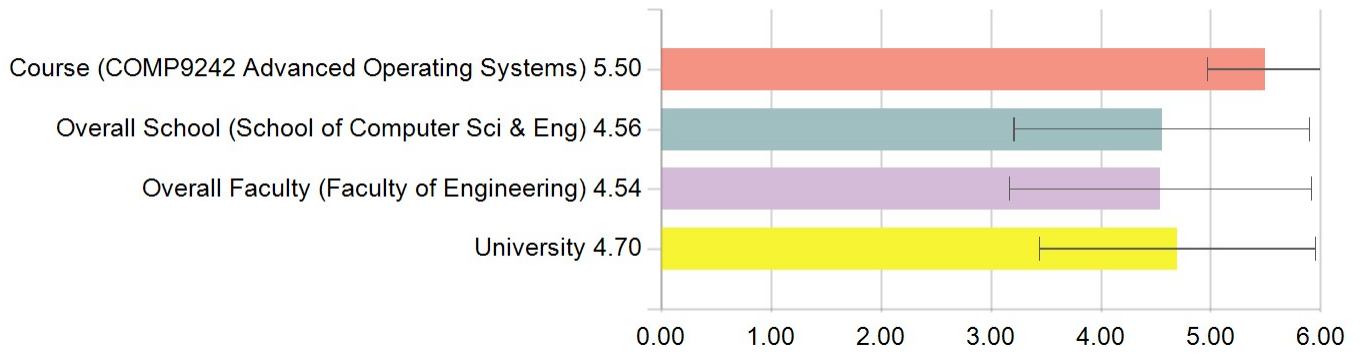
2. I developed my ability to work effectively with others online



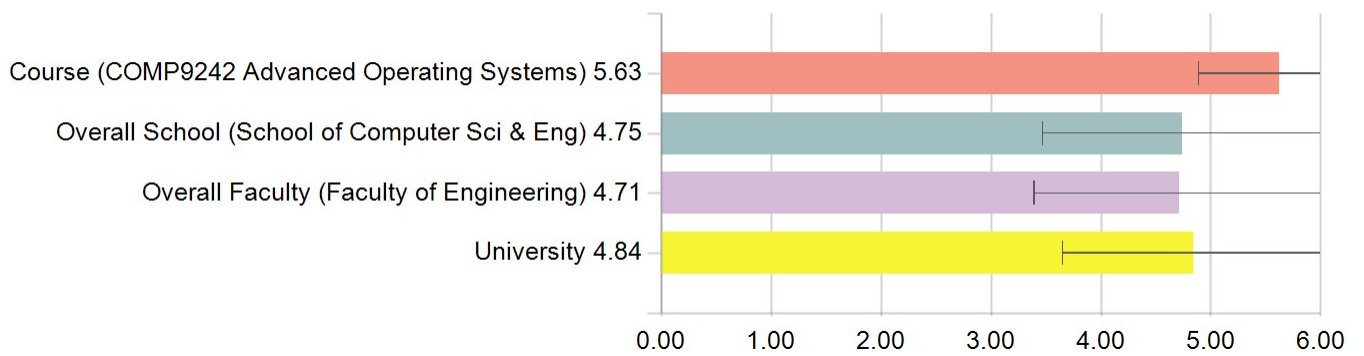
3. I felt part of an online learning community



4. The feedback helped me learn



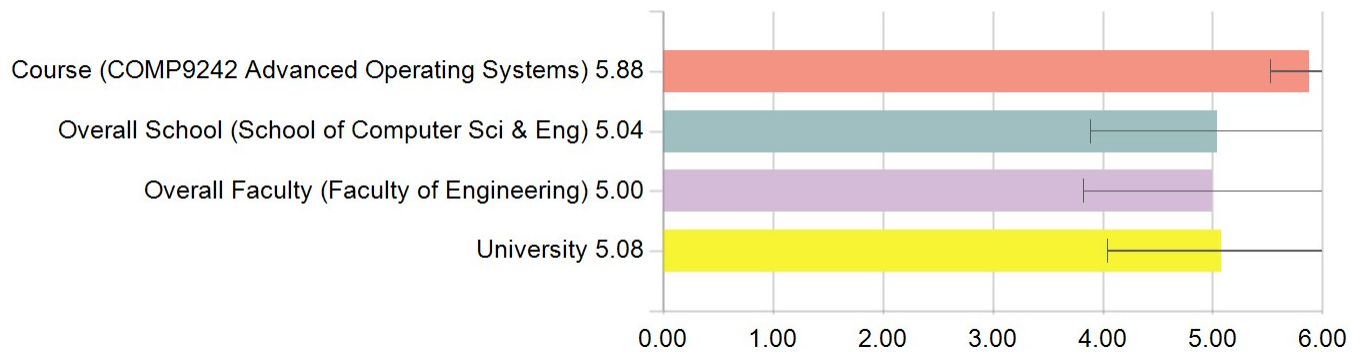
5. The online course resources helped me learn



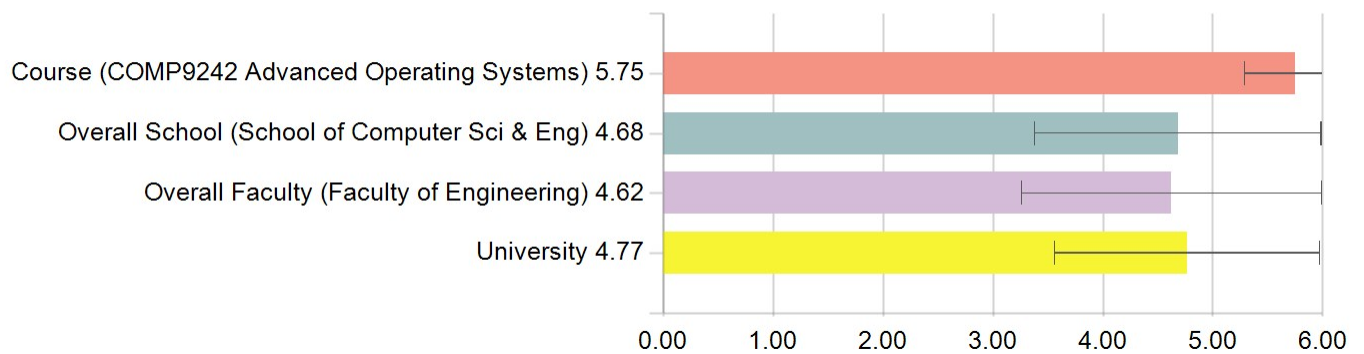
Comparison Statistics (continued)

Mean (average student responses between 1 and 6) and StandardDev (Standard deviation of student responses) are used for comparison statistics between Course, School, Faculty and University.

6. The assessment tasks were relevant to the course content



7. Overall I was satisfied with the quality of the course



Raw Comment Data

What have been the best elements of studying online?

Comments
The online Odroid access works really well, and the setup with lecture Q&As is a good use of the available time if the lecture content doesn't change by much.
Active class forums, and online recordings and Q&A sessions
The Piazza forum was extremely helpful. The staff provided helpful answers usually very promptly.
The project
The odroid setup was near flawless. Some timeout issues here and there but overall considering it's the first time doing it this was I think it was a great success. Curtis was also so helpful and so quick on the small number of occasions something went wrong with the remote setup.

What were the most challenging elements of studying online?

Comments
Keeping up with the content and the course
Staying motivated.
doing it alongside other demanding courses
I heard so much about how the AOS lab was such a great place to work and share ideas and get through AOS together. I felt like we really missed out not having that this term. We could bang our heads against a brick wall all weekend only to find a super simple solution on the Monday consult, so I think having a physical space to work with others also doing the course would have really helped especially on long lonely AOS weekends