

## summary of student feedback

### LIKE

Good amount of practical exercises (n=3)  
Hands-on coding (n=8)  
GitHub introduction (n=3)  
Lau is answering questions (n=9)  
That we go into depth (n=1)  
Peer-review (n=1)  
Good readings (n=5)  
Involvement of students (n=2)  
Lectures are interesting (n=2)  
Good structure of classes (n=4)  
Lau is engaged (n=4)  
Exercises tied with papers (n=1)  
Allow more time for clarification (n=1)  
Easy to get help (n=3)  
Pace too slow (n=1)  
Explaining lecture goals (n=1)  
Demystifying math (n=2)

### DID NOT LIKE

Portfolio too challenging or too many questions (n=8)  
GitHub is not worth it (n=1)  
Math is hard - Explain math more (n=5)  
Coding is hard (n=2)  
Too many slides, not enough time (n=4)  
Questions not clear enough in portfolio (n=9)  
Connection between lecture and readings (n=5)  
Bad structure of classes (n=1)  
Exercises that have not been explicitly covered in class (n=5)  
Not clear why we are doing the assignments (n=1)  
That Lau is not in all classes (n=2)  
Methods 1, 2 and 3 are not well connected (n=2)  
Lau talking too fast and not loud enough (n=1)

### CHANGE

Closer match between lectures and classes (n=2)  
List main concepts in syllabus (n=1)  
Better deadlines needed (n=5)  
More explanation on portfolios (n=1)  
More feedback on exercises (n=3)  
Programming together (n=1)  
Go through papers that exercises are based on (n=1)