Course Evaluation
Summer 2018

COMP.3040-011
Foundations of Computer Science
Jay McCarthy

Enrollments 17

Questions	Count	Mean	Mean as a percent of possible score	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
1. The course instructor clearly outlined course learning objectives, requirements, grading criteria and student responsibilities.	16	4.44		0	0	3	3	10
2. Evaluation of my performance was fair and objective.	16	4.50		0	0	2	4	10
3. Instruction in this class contributed to my learning.	16	4.63		0	0	1	4	11
4. The instructor provided clear explanations of course material.	16	4.56		0	0	1	5	10
5. The instructor provided helpful feedback to exams, quizzes, and assignments.	16	4.00		0	2	4	2	8
6. The instructor was enthusiastic.	16	4.88		0	0	0	2	14
7. The instructor was interested in my learning and understanding of the course material.	16	4.75		0	0	1	2	13
8. Based on my experience in this course, I would recommend this instructor to a fellow student.	16	4.69		0	0	0	5	11
Overall Averages	16.0	4.55		0.0	0.3	1.5	3.4	10.9

Comments:

He was always accessable and willing to indulge my curiousities: the mark of a great professor.

Please consider teaching more courses. Good Job.

I recommend Foundations of CS be a pre-req for Org. of Programming Languages.

BEST TEACHER AT UML in CS DEPART GOOD at explaining the abstruse material!!

THANK YOU!!!

The way the instructor explained what is on the exams was confusing.

Got back exam with no comments.

It is a fine course for the summer. Lectures is somewhat unrefined. Overall an informative course if one take some time outside of class to understand

I understand where you're coming from in terms of your exam structure, but if you're interested in us showing our learning, if you don't get a question that you're able to show your understanding, you're outta luck

Awesome / Inspiring class. For the Summer course I think it would be better to have the review on Thursday and Exams on Mondays leaving more time to study. If possible to schedule

Prof. McCarthy was interesting and explained the material well.

I have really enjoyed taking this course! I am actually not a CS major (CS minor) but this is by far my favorite CS course that I have taken. Jay's lectures are really clear and inspire a lot of interest in the course material. If all CS classes were as interesting as this