

Course Evaluation Reporting

Course	Term	Department	Division	Professor ID	☐ Only Courses with Surveys
%	2009 SPRING		TC	7273	☐ Only Courses without Surveys
Sort By 1	Sort By 2	Output	Records	☐ Excel	☐ Show Comparative Averages
		Detail	500	Search	☐ Show Number Response Counts
					☐ Include Min / Max / Median
					☐ Display Item Code
					☐ Hide Text Entry / Comments

If you change any settings with the above checkboxes, please hit the search button to save the changes.

If nothing is listed below, hit the search button for data to populate.

To List Courses with evaluations click the "Only Courses with Surveys" Checkbox.

To List Courses without evaluations click the "Only Courses without Surveys" Checkbox.

To show how evaluations in this Course compare to other course click the "Show Comparative Averages" Checkbox.

To display Counts instead of percentages click the "Show Number Response Counts" Checkbox.

To include the Min/Max & Median statistics for a particular Course click the "Include Min / Max / Median" Checkbox.

Click on the Professor name to see all Courses for that particular Professor.

Click on the number under survey's taken name to see detail information for that particular Course.

Click on the Hide Text Entry / Comments to hide comment text, if entered for the Course.

Term	Division	Department	Course ID	Course	Description	Professor	Evaluations Taken	Total Enrollment	% Complete	Reporting Disabled
200920	TC	CSE	CS 3240 001 13678	Intro to Computational Theory	Charles D. Allison		14	19	73.7	
Total:							14	19	74%	

Records: 1 Time: 0.11 Seconds

Demographics

Description	Response Total	Response Percent	Total
Class Standing			14
Junior	8	57%	
Senior	6	43%	
Crse req'd for program?			
Required	14	100%	
Crse Requirement			
My Major	14	100%	

Instructor

Description	Total	Strongly Agree	Agree(%)	Neutral(%)	Disagree(%)	Strongly Disagree(%)	Avg	Std Dev
	14	89	6	4	0	0	4.85	0.39
Organized	14	79	14	7			4.71	0.61
Respectful	14	93	7				4.93	0.27
Fair	14	93		7			4.86	0.53
Clarity	14	86	7	7			4.79	0.58
Knowledgeable	14	100					5.00	0.00
Timely Feedback	14	93	7				4.93	0.27
Achievement Standards	14	86	7	7			4.79	0.58
Recommend	14	86	7	7			4.79	0.58

Comments

Description	Total
Helpful	14
Chuck is always willing to help students learn. His slides are concise and to the point, yet he is willing to elaborate when students have questions. He grades homework and tests	

quickly and fairly.

- ☒ His demands are reasonable yet demands a thorough knowledge of the subject
- ☒ I loved the in-class examples and working through problems with the instructor. I also found the website and the class-wide emails to be very helpful.
- ☒ Lots of material was covered and very clearly
- ☒ Professor Allison is an amazing teacher! This course has been fairly difficult for me but he has always been willing to take time to work with me whenever I approach him with questions.
- ☒ The Instructor's knowledge and passion for the subject matter really draws in his students to the lectures.
- ☒ The homework schedule was demanding, and important. It kept the class topics fresh in my memory and really helped me learn the material.
- ☒ The instructor has a much higher level of understanding about his subject than most; thus, explanations are clearer and the practical examples are very helpful.
- ☒ The subject matter and how it applied to programming. The instructor is an expert at programming.
- ☒ The thing that I appreciated most was how quickly the teacher would return assignments and how quickly tests were graded.
- ☒ Very good explanation and examples. Very thorough so that we knew all content well for each test.
- ☒ Very well prepared and on top of things
- ☒ none

Suggestions

- ☒ A little more time to ask questions.
- ☒ I can't think of anything. I think Chuck is an awesome teacher.
- ☒ It is OK to make a mistake every now and then. We are all human.
- ☒ Teach more classes. I want to have this teacher again.
- ☒ can't think of anything
- ☒ more programming assignments? other than that, it was great.
- ☒ none