

Course Evaluation Reporting

Course	Term	Department	Division	Professor ID	☐ Only Courses with Surveys
16136	2007 FALL		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
200740	TC	CSE	CS 3240 601	16136	Intro to Computational Theory	Charles D. Allison	5	14	35.7	
Total:							5	14	36%	

Records: 1 Time: 0.02 Seconds

Demographics

Description	Response Total	Response Percent	Total
Class Standing			5
Junior	4	80%	
Senior	1	20%	
Crse req'd for program?			
Required	4	80%	
Crse Requirement			
My Major	4	80%	

Instructor

Description	Total	Strongly Agree	Agree(%)	Neutral(%)	Disagree(%)	Strongly Disagree(%)	Avg	Std Dev
	5	95	5	0	0	0	1.08	0.13
Organized	5	80		20			4.80	0.45
Respectful	5	100					5.00	0.00
Fair	5	100					5.00	0.00
Clarity	5	100					5.00	0.00
Knowledgeable	5	100					5.00	0.00
Timely Feedback	5	100					5.00	0.00
Achievement Standards	5	100					5.00	0.00
Recommend	5	80		20			4.80	0.45

Comments

Description	Total
	5

Helpful

Does a good job of explaining and demonstrating the concepts.

Professor Allison has a way of making the students, even ones who are struggling, want to be involved. He also, didn't overreact when students challenged concepts. Even when it was clear that he was correct, he allowed the students to present their thoughts and work through them.

Simple explanations of complex subjects!

speak a little slower.

Suggestions

If possible, I would have preferred having a few more examples of problems. It seemed at times that we spend a lot of time on the theory, where we could have maybe done more examples.

Not quite sure how this ties in with computers. I'm sure it does, I just don't know how.

Perhaps be a little more explicit on what you expect. Some assignments seemed to have implied requirements.

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