

2.S997 Graduate Special Subject in Mechanical Engineering

Survey Window: Fall 2013 End of Term

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Haberland, Matthew Daniel, TA - Overall rating: 7.0

Teaching in Lecture

Quality of Teaching	<i>Rating Scale: 1=Strongly Disagree, 4=Neutral, 7=Strongly Agree, N/A=Not Applicable (7 is best)</i>							RESPONSES	STDEV
	AVG	1	2	3	4	5	6		
Stimulated interest	6.8							9	0.44
Displayed thorough knowledge of subject material	7.0							9	0.0
Helped me learn	7.0							9	0.0

	<i>Rating Scale: 1=Very Poor, 7=Excellent, N/A=Not Applicable (7 is best)</i>							RESPONSES	STDEV
	AVG	1	2	3	4	5	6		
Overall rating	7.0							9	0.0

Comments on teaching (strengths, areas for improvement)

[Student 3741](#) - Lectures were excellent, helped clarify material so we could use it for homework and projects. Very well organized and helped expand our scope so we knew how optimization applies beyond just what we were doing. Perhaps could have had one fewer in class lecture on optimization and covered in the lab instead.

[Student 35624](#) - In my 9 years at MIT, Matt has been hands-down the best TA I've had. He really gave this class 100%. He lectured, graded assignments, was ultra-available/accommodating when scheduling office hours. The quality of Matt's lectures was excellent, and equivalent to that of a very good professor.

[Student 38563](#) - Presented tough concepts in a very clear and procedural manner. Very helpful and encouraged questions.

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