SPRING 2013 survey\_id 10231090 Admin MATH

#### PARALLEL SCIENTIFIC COMPUTING

## Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	4
2	Instructor's ability to stimulate interest in the course:	4
3	Relevance of exams and assignments to course material:	4
4	Intellectual challenge of the course:	4
5	Overall evaluation of the instructor's performance:	4
6	Overall evaluation of the course:	4
7	How hard did you work:	4

MATH6370-001

8	What impressed	you most and/o	r least about this	course?
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9 What impressed you most and/or least about the instructor?

#### 10 General comments

Thank you so much for another amazing semester. It was a true honor to get to know you and to learn from an outstanding Professor of such caliber! You exemplify every aspect of the word teacher, teaching usnot just about Parallel Computing, butabout life and compassionand I am so proud to have been your student. I hope you have a wonderful summer!

SPRING 2013 survey\_id 10236436 Admin MATH

## PARALLEL SCIENTIFIC COMPUTING

## MATH6370-001

# Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	3
2	Instructor's ability to stimulate interest in the course:	3
3	Relevance of exams and assignments to course material:	2
4	Intellectual challenge of the course:	4
5	Overall evaluation of the instructor's performance:	3
6	Overall evaluation of the course:	3
7	How hard did you work:	4

8 What impressed you most and/or least about this course?

9 What impressed you most and/or least about the instructor?

SPRING 2013 survey\_id 10266344 Admin MATH

## PARALLEL SCIENTIFIC COMPUTING

# Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	3
2	Instructor's ability to stimulate interest in the course:	3
3	Relevance of exams and assignments to course material:	4
4	Intellectual challenge of the course:	4
5	Overall evaluation of the instructor's performance:	3
6	Overall evaluation of the course:	3
7	How hard did you work:	4

MATH6370-001

8 What impressed you most and/or least about this course? useful and a lot of work

9 What impressed you most and/or least about the instructor? nice and helpful

10 General comments

good

SPRING 2013 survey\_id 10313643 Admin MATH

## PARALLEL SCIENTIFIC COMPUTING

# Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RE	SP	
	1	Instructor's presentation of course material:	4	
	2	Instructor's ability to stimulate interest in the course:	4	
	3	Relevance of exams and assignments to course material:	4	
	4	Intellectual challenge of the course:	4	
	5	Overall evaluation of the instructor's performance:	4	
	6	Overall evaluation of the course:	4	
	7	How hard did you work:	4	

MATH6370-001

8 What impressed you most and/or least about this course?

9 What impressed you most and/or least about the instructor?

## PARALLEL SCIENTIFIC COMPUTING

## MATH6370-001

# Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	3
2	Instructor's ability to stimulate interest in the course:	3
3	Relevance of exams and assignments to course material:	3
4	Intellectual challenge of the course:	3
5	Overall evaluation of the instructor's performance:	3
6	Overall evaluation of the course:	3
7	How hard did you work:	3

8 What impressed you most and/or least about this course? master/slave

9 What impressed you most and/or least about the instructor? emacs

10 General comments extra fancy

SPRING 2013

survey\_id 10369491

Admin MATH

#### PARALLEL SCIENTIFIC COMPUTING

#### MATH6370-001

### Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	4
2	Instructor's ability to stimulate interest in the course:	4
3	Relevance of exams and assignments to course material:	2
4	Intellectual challenge of the course:	3
5	Overall evaluation of the instructor's performance:	4
6	Overall evaluation of the course:	3
7	How hard did you work:	2

<sup>8</sup> What impressed you most and/or least about this course?

Instructor is fantastic. One of the best professors I have had the pleasure of learning from. Very knowledgeable, able to provide satisfying answers to almost any question.

#### 9 What impressed you most and/or least about the instructor?

Extremely clear in his instruction, knew the material inside and out. Really spent a lot of time on each topic ensuring everyone was comfortable with it.

#### 10 General comments

I would recommend this course to virtually any scientist. No prerequisites required, although it is certainly harder if you are starting on a blank slate.

SPRING 2013 survey\_id 10495691 Admin MATH

## PARALLEL SCIENTIFIC COMPUTING

# Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	3
2	Instructor's ability to stimulate interest in the course:	2
3	Relevance of exams and assignments to course material:	2
4	Intellectual challenge of the course:	2
5	Overall evaluation of the instructor's performance:	3
6	Overall evaluation of the course:	2
7	How hard did you work:	3

MATH6370-001

8 What impressed you most and/or least about this course?

9 What impressed you most and/or least about the instructor?

SPRING 2013 survey\_id 10601940 Admin MATH

### PARALLEL SCIENTIFIC COMPUTING

## Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	3
2	Instructor's ability to stimulate interest in the course:	4
3	Relevance of exams and assignments to course material:	3
4	Intellectual challenge of the course:	3
5	Overall evaluation of the instructor's performance:	3
6	Overall evaluation of the course:	3
7	How hard did you work:	3

MATH6370-001

8 What impressed you most and/or least about this course?

I really enjoyed the semester-long project. It really improved my overall programming skills and confidence in programming.

9 What impressed you most and/or least about the instructor?

Dr. Reynolds was very available. If we had questions, he was always willing to help.

SPRING 2013 survey\_id 10602240 Admin MATH

## PARALLEL SCIENTIFIC COMPUTING

# Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	2
2	Instructor's ability to stimulate interest in the course:	3
3	Relevance of exams and assignments to course material:	2
4	Intellectual challenge of the course:	2
5	Overall evaluation of the instructor's performance:	2
6	Overall evaluation of the course:	2
7	How hard did you work:	2

MATH6370-001

8 What impressed you most and/or least about this course?

9 What impressed you most and/or least about the instructor?

SPRING 2013 s

survey\_id 10605159 Admin MATH

### PARALLEL SCIENTIFIC COMPUTING

#### MATH6370-001

## Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	4
2	Instructor's ability to stimulate interest in the course:	4
3	Relevance of exams and assignments to course material:	4
4	Intellectual challenge of the course:	4
5	Overall evaluation of the instructor's performance:	4
6	Overall evaluation of the course:	4
7	How hard did you work:	3

8 What impressed you most and/or least about this course?

Problems were interesting to work with and made me want to experiment to see what types of results I could get from what I coded.

9 What impressed you most and/or least about the instructor?

Extremely helpful outside of class, always available and understanding of time constraints regarding work on homework and projects.

10 General comments

Excellent

**SPRING 2013** 

survey\_id 10606121

Admin MATH

#### PARALLEL SCIENTIFIC COMPUTING

MATH6370-001

### Reynolds, Daniel R

reynolds@smu.edu

Numeric responses use a scale 0-4 where 4 is the highest rating.		IND RESP
1	Instructor's presentation of course material:	4
2	Instructor's ability to stimulate interest in the course:	4
3	Relevance of exams and assignments to course material:	4
4	Intellectual challenge of the course:	3
5	Overall evaluation of the instructor's performance:	4
6	Overall evaluation of the course:	4
7	How hard did you work:	4

<sup>8</sup> What impressed you most and/or least about this course?

Challenging course, taught exceptionally well with countless real world applications. Material presented at a good pace and with useful examples to reference.

#### 9 What impressed you most and/or least about the instructor?

Dr Reynolds maintains his usual high standards both in what to expect from him and what he expects from you. He is always avaliable and willing to schedule individual meetings outside of us usual (busy!) office hours. In return he continues to challenge students with his expectations of the work he requires from them. Students rise to this challenge as they don't feel isolated on projects/assignments due to his continued guidance. A win win for students and professor!

#### 10 General comments

An intellectual, challenging, exciting and stimulating course as usual. Highly recommended.

## **COURSE STATISTICS**

Course ID MATH6370-001 Course\_Name PARALLEL SCIENTIFIC COMPUTING

 ${\tt Instructor} \ \ {\tt Reynolds,Daniel} \ \ {\tt R}$ 

reynolds@smu.edu

# Admin MATH

## **RESPONSE SUMMARY**

#	No. of		No. of		No. of		No. of	No. of	#	STNDV	CLASS	DEPT
	4	s/%	3s/%		2s/%		1s/%	0s/%	Answered		AVG	AVG
1	5	45%	5	45%	1	9%			11	0.67	3.36	2.95
2	6	55%	4	36%	1	9%			11	0.69	3.45	2.67
3	5	45%	2	18%	4	36%			11	0.94	3.09	3.19
4	5	45%	4	36%	2	18%			11	0.79	3.27	3.13
5	5	45%	5	45%	1	9%			11	0.67	3.36	3.00
6	4	36%	5	45%	2	18%			11	0.75	3.18	2.85
7	5	45%	4	36%	2	18%			11	0.79	3.27	2.89
8									6			
9									6			
10									6			
		·				·						
		·										

Enrollment	17	Total 4's	35	45.5%	
Course GPA	3.65	Total 3's	29	37.7%	Blanks indicate essay questions or that the
Number Responses	11	Total 2's	13	16.9%	survey contained fewer than 16
Percent Responses	64.7%	Total 1's		0.0%	questions.
Overall Average	3.29	Total 0's		0.0%	
Overall Min	3.09				
Overall Max	3.45	Total Numeric	77		
Overall STD	0.74				