

## General Education Course Evaluations

ANTH 246 Forensic Science  
Natural Sciences & Technology  
Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Cris Hughes		A

### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	5

### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

### Exams:

Number of Exams*	Exam Format	Final Exam?
0		No

*\*Excluding Final Exam*

### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Online Lecture videos with a few articles to read and interactive portions where you had the chance to participate in what you were learning about.	No	No

Comments Regarding Professor
Great professor; Organized so that you could complete the course content at your own speed whenever you were free during the week.

Comments Regarding Course Content
Very interesting topic especially if you like any cop shows or forensic shows (i.e. Bones, NCIS, etc.).

## General Education Course Evaluations

### ASTR 100 Introduction to Astronomy

Natural Sciences & Technology

Semester Reviewed: Spring 2018

Professor	TA	Expected Grade
Amber Winans		A-

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
3	3	3

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture	No	No

#### Comments Regarding Professor

Course was online so i didn't really see the professor

#### Comments Regarding Course Content

there was a lot of content covered for every test.

## General Education Course Evaluations

### ASTR 100 Introduction to Astronomy

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Bryan Dunne		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
5	5	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
3	0	3-4

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Online	No	No

Comments Regarding Professor
Good at explaining material.

Comments Regarding Course Content
Great for students interested in astronomy

## General Education Course Evaluations

### ASTR 100 Introduction to Astronomy

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Bryan Dunne		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	2

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	No

#### Comments Regarding Professor

I took the online section and it was very easy.

#### Comments Regarding Course Content

Introduction about astronomy

## General Education Course Evaluations

### ASTR 100 Introduction to Astronomy

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Bryan Dunne		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
4	3	2

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	No

Comments Regarding Professor
Explains very well

Comments Regarding Course Content
interesting course

## General Education Course Evaluations

### ASTR 100 Introduction to Astronomy

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Jessica Evans		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
3	4	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture	No	No

#### Comments Regarding Professor

The professor is really nice and funny. He made an interactive Lecture note with a ET story line. He explains things well and is very supportive during classes.

#### Comments Regarding Course Content

The course gives a solid background on astronomy and really interesting with some outdoor activities like observing the moon and the stars.

## General Education Course Evaluations

### ASTR 100 Introduction to Astronomy

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Emily Hardegree-Ullman		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	3	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
3	0	0

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint with I-clickers	No	Yes

#### Comments Regarding Professor

The professor is very approachable and willing to help students. She is monotone when lecturing and will easily get upset at small distractions.

#### Comments Regarding Course Content

Course content covers a wide range of topics about the solar system. The exams are heavily based off of the PowerPoint slides.

## General Education Course Evaluations

### ASTR 150 Killer Skies: Astro-Disasters

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Bryan Dunne		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
2	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint w/ iClicker	No	Yes, but not necessary

#### Comments Regarding Professor

Great professor that tries to make the material fun and interesting. He doesn't care about students using phones or laptops in class. He has help sessions for the projects if you are confused and is very approachable with questions.

#### Comments Regarding Course Content

The test questions are very similar to the homework questions. Attendance is important because iClickers are part of your grade. Two projects that let you work in a small group or individually. Let's you use a note sheet on the exam



## General Education Course Evaluations

### ATMS 100 Introduction to Meteorology

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Greg McFarquhar		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	3	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoints	Yes	Yes, but you didn't need to buy it

#### Comments Regarding Professor

Very interesting and engaging. Really enjoyed class

#### Comments Regarding Course Content

Really cool subject and interesting enough

## General Education Course Evaluations

### ATMS 100 Introduction to Meteorology

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Jeff Frame		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	2	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Large discussion with PowerPoint Lecture	Yes	Not required, but helped clarify concepts

#### Comments Regarding Professor

Jeff Frame was awesome. He's really passionate about teaching and meteorology, which made for a really enjoyable class.

#### Comments Regarding Course Content

Absolutely manageable. Would definitely recommend for a science gen ed!

## General Education Course Evaluations

### ATMS 100 Introduction to Meteorology

Natural Sciences & Technology

Semester Reviewed: Fall 2016

Professor	TA	Expected Grade
Jeff Frame		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture notes and textbook readings	Yes	Yes

#### Comments Regarding Professor

Jeff Frame was very intelligent in regards to Meteorology. He was dedicated and took time to take some students on academic trips even.

#### Comments Regarding Course Content

I liked this course. It was one of the first courses I took at UIUC and I enjoyed it. The content was not hard to follow and taught me a lot about meteorology. Solid course for a gen-ed requirement.

## General Education Course Evaluations

### ATMS 120 Severe and Hazardous Weather

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Eric Snodgrass		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	1	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	Yes

#### Comments Regarding Professor

Professor Snodgrass is my favorite professor because he makes the class so interesting and easy!

#### Comments Regarding Course Content

The course is definitely easy, but it expands one's knowledge about meteorology.

## General Education Course Evaluations

### ATMS 120 Severe and Hazardous Weather

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Eric Snodgrass		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	No

#### Comments Regarding Professor

Snodgrass is a very funny professor and loves to tell stories; he is very into the material he teaches, which makes it enjoyable to learn about.

#### Comments Regarding Course Content

There are required I-clickers during Lecture; I'm not necessarily that interested in the content discussed but I really like hearing his stories and the videos he shows, so it makes it more relatable.

## General Education Course Evaluations

### ATMS 120 Severe and Hazardous Weather

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Eric Snodgrass		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	1	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	No

#### Comments Regarding Professor

Very good professor and it's so funny! Really enjoy this class.

#### Comments Regarding Course Content

The content is not difficult and easy to learn

## General Education Course Evaluations

### ATMS 120 Severe and Hazardous Weather

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Eric Snodgrass		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	1	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
3	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint Lecture with interesting topics, videos, etc.	No	Yes, but he encouraged sharing the textbook

#### Comments Regarding Professor

A fantastic, interesting professor who truly loves the topic he is teaching and makes you interested in it along the way. He makes the topics he covers extremely relatable.

#### Comments Regarding Course Content

The course content was very interesting. Four years later, I still remember some of the things he taught us!

## General Education Course Evaluations

### ATMS 120-ONLINE Severe and Hazardous Weather

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Eric Snodgrass		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	2	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	Yes, but you didn't need it

Comments Regarding Professor
Really engaging. Loves what he does

Comments Regarding Course Content
Was an easy course to take over the summer. Not a lot of work. The week's work could be done in 2 hours on a sunday



## General Education Course Evaluations

### ATMS 140 Climate and Global Change

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Michael Schlesinger		B+

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
4	1	2

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice & Free Response	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture based	No	No

#### Comments Regarding Professor

Awful professor. Thinks too much of himself. Arrogant and disrespectful.

#### Comments Regarding Course Content

Not a bad class to be honest but the professor makes it awful. Do not take this class.

## General Education Course Evaluations

### FSHN 101 Intro Food Science & Nutrition

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Dawn Bohn		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	1	3

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
2	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
1	Final exam was multiple choice	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoints, she provides most of the notes and students will have to fill in the rest.	No	No

#### Comments Regarding Professor

Friendly professor and overall easy, there are no A-'s so if you get a 90% as a final grade, your final grade will be an A

#### Comments Regarding Course Content

Easy quiz online each week based off notes, answers are online

## General Education Course Evaluations

### FSHN 101 Intro Food Science & Nutrition

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Dawn Bohn		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	2

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
2	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Free Response	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint	No	No

Comments Regarding Professor
Interesting

Comments Regarding Course Content
interesting and can be applied to everyday life

## General Education Course Evaluations

### FSHN 101 Intro Food Science & Nutrition

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Dawn Bohn	Elizabeth	A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	3	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
2	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
1	Multiple Choice with Matching problems	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
She uses PPT and gives us Student Version of those ppts. The professor is really nice.	No	No

#### Comments Regarding Professor

The professor is really nice and patient so feel free to ask her questions. She uses ppt mainly with some short videos. On Compass2g, she also posts some videos about important concepts. Attendance is not "required" but you will want to attend the class because the professor is awesome!!

#### Comments Regarding Course Content

The class is easy, no midterms, no paper. You only have to complete the post Lecture quizzes once a week or twice a month. Extra-credit projects with chances to make food and participate in research by tasting different kinds of food. It's an interesting course.

## General Education Course Evaluations

### FSHN 120 Contemporary Nutrition

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Kelly Tappenden	Brett	A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
3	3	3

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	3-4

#### Exams:

Number of Exams*	Exam Format	Final Exam?
5	Multiple Choices, Matching, audio...(Online Midterm)	Optional

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
The professor uses PPT and videos a lot.	No	Yes

#### Comments Regarding Professor

The professor is ok. She mainly talks about the course content by referencing the textbooks. She does "Learning Catalytics" (similar to Iclicker) to take attendance.

#### Comments Regarding Course Content

The course will be easy only if you read the textbooks. There are 4 online midterms during the semester with an optional final which acts as a substitute if you failed one midterm. The daily workload is kind of heavy because there are pre-Lecture, post-Lecture and also the dietary analysis which take up time. Some of the classes are flipped that you do not have to go to the classroom. It is not as easy as you think to get an A.

## General Education Course Evaluations

### FSHN 120 Contemporary Nutrition

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Laura Moody		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	2	3

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
4	Multiple Choice	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture	No	No

#### Comments Regarding Professor

Lecture based but had random i-clickers so students have to pay attention!

#### Comments Regarding Course Content

really easy class. all exams are online (so you can Google answers). final is optional.

## General Education Course Evaluations

### FSHN 120 Contemporary Nutrition

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Rebecca Roach		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	3	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoints	No	Yes, online

Comments Regarding Professor
Was interesting. Didn't like it when you came to class late but engaging enough

Comments Regarding Course Content
Cool topic. Easy extra credit

## General Education Course Evaluations

### IB 100 Biology in Today's World

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Wendy Yang		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
1	1	2

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	3-4

#### Exams:

Number of Exams*	Exam Format	Final Exam?
7	Multiple Choice	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture Notes	No	No

#### Comments Regarding Professor

The professor prepares her Lecture material very well.

#### Comments Regarding Course Content

The course kind of repeats high school biology, so it is not difficult at all.



## General Education Course Evaluations

### IB 105 Environmental Biology

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Alexandra Harmon-Threatt		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	2

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	Weekly short papers	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice and Online	Optional

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Mostly Lecture, but she encouraged participation and feedback	No	No, but you had to purchase Top Hat

Comments Regarding Professor
She was very kind and flexible.

Comments Regarding Course Content
I took the in-class course, which is very different from the online version. I've heard the online 8-week course is much harder. I enjoyed the class because it was about an hour of time necessary to dedicate to homework and was very easy overall. I didn't have to take a final because I already had an A in the course, plus the exams were all online.

## General Education Course Evaluations

### IB 105 Environmental Biology

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Jason Fischer		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	2	4

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2	Multiple Choice & Free Response	No

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Lecture style	Yes	No

#### Comments Regarding Professor

Lecture based but it was extremely engaging. Would constantly ask students to get into groups and discuss the prompts.

#### Comments Regarding Course Content

Very easy class. Although I have heard the class has gotten difficult.

## General Education Course Evaluations

IB 105 Environmental Biology

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Julian Catchen		A

### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	4	2

### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	Discussion post, replies, quiz

### Exams:

Number of Exams*	Exam Format	Final Exam?
0		Yes

*\*Excluding Final Exam*

### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Online Lecture	No	No

#### Comments Regarding Professor

Don't really interact with Catchen very much since it's an online course. However, he sends out frequent reminder emails and the TAs seem to be responsive to questions.

#### Comments Regarding Course Content

For an online 100-level course, it's manageable content, but seems like much more material/assignments each week to have to get through than classes of the same caliber.

## General Education Course Evaluations

IB 105 Environmental Biology

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Surangi Punyasena		A

### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
2	3	3

### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
2	0	3-4

### Exams:

Number of Exams*	Exam Format	Final Exam?
1	Multiple Choice	Yes

*\*Excluding Final Exam*

### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
Online Lecture	No	No

Comments Regarding Professor
The information was all online.

Comments Regarding Course Content
Questions on the weekly quizzes were sometimes not taught to us.

## General Education Course Evaluations

### MATH 125 Elementary Linear Algebra

Natural Sciences & Technology

Semester Reviewed: Fall 2017

Professor	TA	Expected Grade
Sarka Petrickova		B

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
5	4	1

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
0	0	2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
4	Multiple Choice & Free Response	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
On the board	No	No

Comments Regarding Professor
nice lady but new and struggled a bit

Comments Regarding Course Content
Very difficult

## General Education Course Evaluations

### PHYS 150 Physics of Societal Issues

Natural Sciences & Technology

Semester Reviewed: Spring 2017

Professor	TA	Expected Grade
Scott Willenbrock		A

#### Qualitative Ratings: (1 = Low, 5 = High)

Difficulty	Time Commitment	Enjoyment
5	5	5

#### Assignments:

Number of Projects	Number of Papers	Number of Homework/Week
1	0	1-2

#### Exams:

Number of Exams*	Exam Format	Final Exam?
2 or 3	Multiple Choice & Free Response	Yes

*\*Excluding Final Exam*

#### Class Format and Books:

Teaching Style	Discussion?	Required Textbook
PowerPoint and discussion	No	Yes

Comments Regarding Professor
Great person. Considerate to students and always welcomes questions.

Comments Regarding Course Content
Very very useful and interesting.