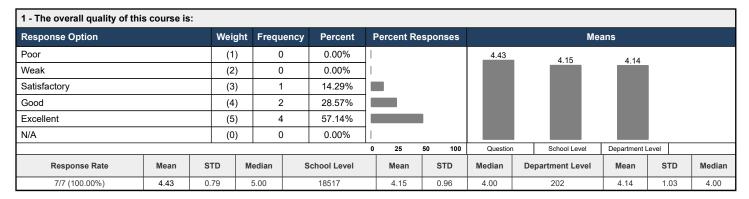
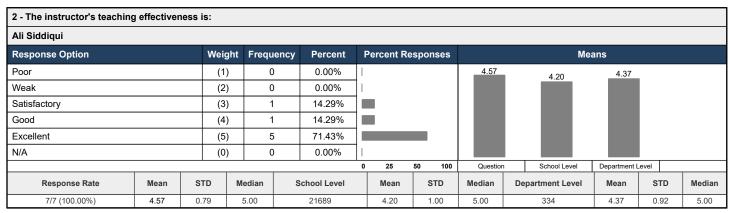
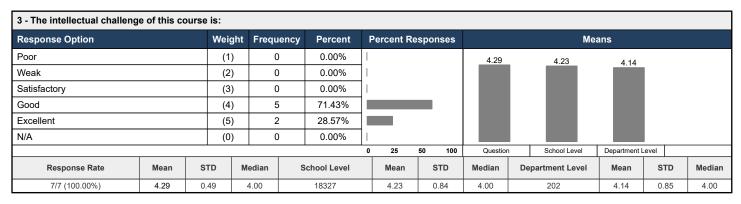
JHU - Krieger School of Arts & Sciences / Whiting School of Engineering ASEN.2023.Fall Project 2

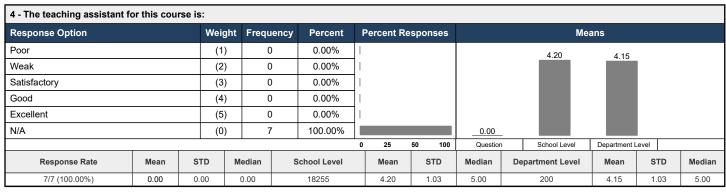
Course: AS.270.356.01.FA23: A Modern History of Climate Science

Instructor: Ali Siddiqui *
Response Rate: 7/7 (100.00 %)









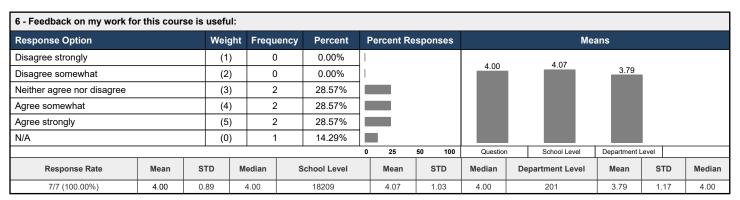
JHU - Krieger School of Arts & Sciences / Whiting School of Engineering ASEN.2023.Fall Project 2

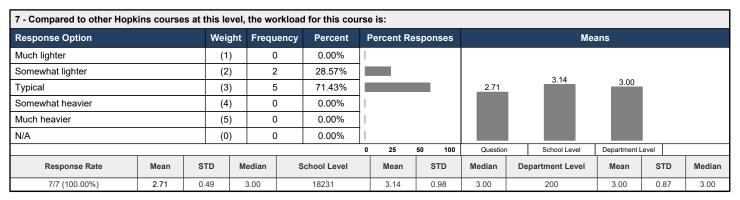
Course: AS.270.356.01.FA23: A Modern History of Climate Science

Instructor: Ali Siddiqui *

Response Rate: 7/7 (100.00 %)

5 - Please enter the name of the TA you evaluated in question 4: Response Rate 0/7 (0%)





8 - What are the best aspects of this course?

Response Rate 6/7 (85.71%)

- Interesting weekly readings and discussions.
- Pressing topic that is covered from fundamentals to today. I liked that the midterm was a book assignment that allowed for individual exploration of the topic. The presentation allowed me to reflect and solidfy topics I learned throughout the readings and the selected text. I liked the instructor's pace of teaching, as well felt that rather than focusing on cramming information, it was more getting the important bits with enough detail.
- Professor Ali was incredibly understanding and easy to work with. His enthusiasm for topics covered throughout the course was apparent. He made learning and discussing topics over the semester not feel intimidating.
- The professor is very passionate, and is learning/reading with us, making the class more engaging. He is also very kind, accommodating and listens to our interests and perpectives. It is a welcoming environment that encourages learning.
- The topic and knowledge
- · Readings were interesting and relevant. Weekly lectures were very informative and engaging, and discussions were well-led.

9 - What are the worst aspects of this course?

Response Rate 5/7 (71.43%)

- It was a very small class, and some students tuned in over Zoom, so it was hard to get discussions up and running each class
- Some of the early readings cover topics that aren't as intriguing.
- I have no complaints!
- The readings are often mismatched or confusing to find on Canvas The syllabus should be more detailed.
- n/a

JHU - Krieger School of Arts & Sciences / Whiting School of Engineering ASEN.2023.Fall Project 2

Course: AS.270.356.01.FA23: A Modern History of Climate Science

Instructor: Ali Siddiqui *
Response Rate: 7/7 (100.00 %)

10 - What would most improve this class?

Response Rate 4/7 (57.14%)

Everyone in person

- I would suggest having questions prepared about the readings for students to answer would encourage them to discuss more and prepare questions.
- $\bullet \ \, \text{There needs to be more organization in how class discussions are structured/more structure overall}.$
- Potentially could talk more about current events, but I thought it was great as is!

11 - What should prospective students know about this course before enrolling? (You may comment on any aspect of this course such as assumed background, readings, grading systems, and so on.)

Response Rate

4/7 (57.14%)

- Do the readings and engage in class!
- · Mainly readings and writing.
- Students should be prepared to do a good amount of reading and critical thinking.
- No background necessary and grading system is very fair. You will succeed in the course if you stay engaged with the class content.