

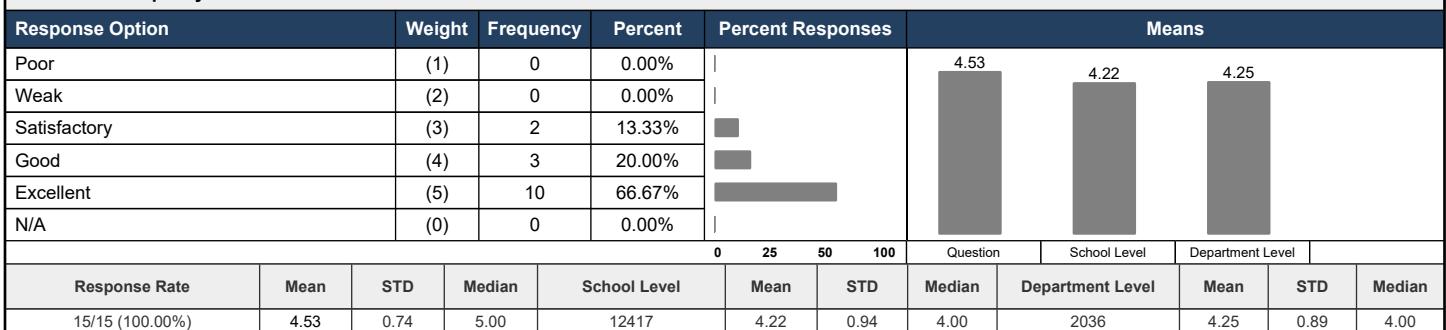
JHU - Krieger School of Arts & Sciences / Whiting School of Engineering  
 ASEN.2025.Fall Project 2

**Course:** EN.553.433.01.FA25: Monte Carlo Methods

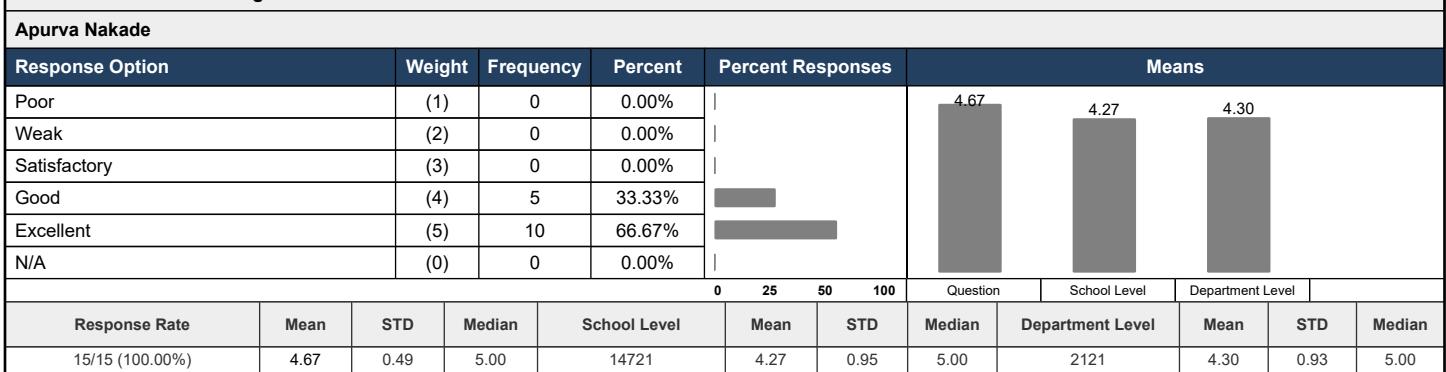
**Instructor:** James Spall,Apurva Nakade \*

**Response Rate:** 15/15 (100.00 %)

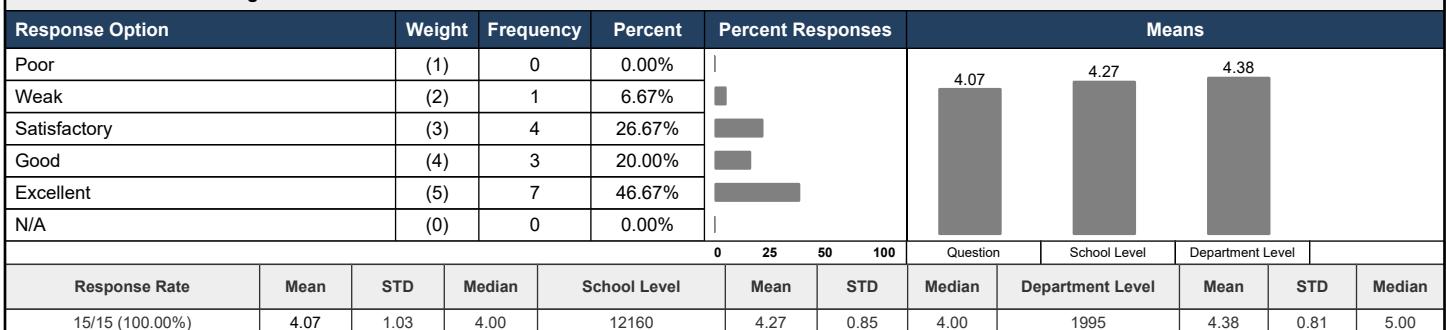
**1 - The overall quality of this course is:**



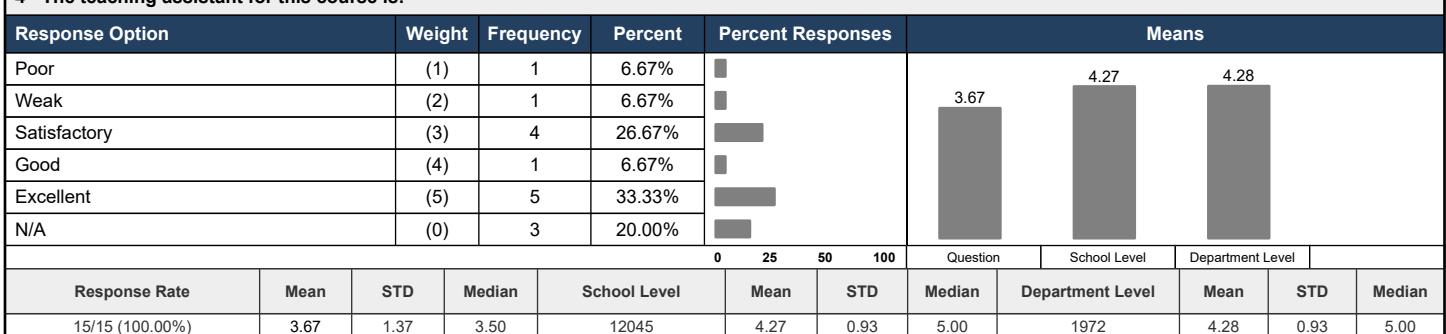
**2 - The instructor's teaching effectiveness is:**



**3 - The intellectual challenge of this course is:**



**4 - The teaching assistant for this course is:**



JHU - Krieger School of Arts & Sciences / Whiting School of Engineering  
 ASEN.2025.Fall Project 2

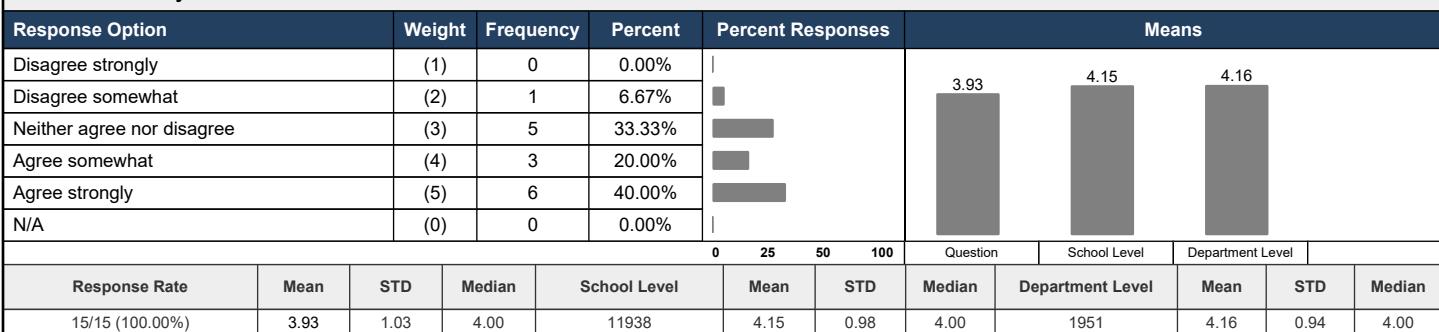
**Course:** EN.553.433.01.FA25: Monte Carlo Methods  
**Instructor:** James Spall,Apurva Nakade \*  
**Response Rate:** 15/15 (100.00 %)

**5 - Please enter the name of the TA you evaluated in question 4:**

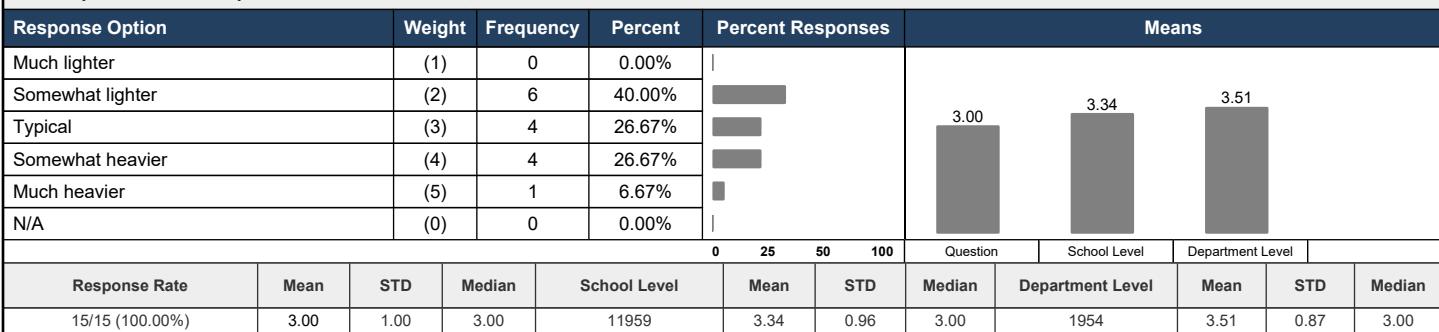
Response Rate	8/15 (53.33%)
---------------	---------------

- Haojun Shi
- Haojun
- Qiuxin
- Haojun
- Haojun Shi
- Haojun
- Qiuxin
- Haojun and Qiuxin

**6 - Feedback on my work for this course is useful:**



**7 - Compared to other Hopkins courses at this level, the workload for this course is:**



**8 - What are the best aspects of this course?**

Response Rate	6/15 (40%)
---------------	------------

- The professor is very good and knowledgeable and able to adjust well to information on the fly
- The lectures are very well organized and the weekly quizzes are more convenient than a large-scale midterm/final.
- Wonderful course, all the content was very practical. In fact I used one of the topics in my paper right after being taught it (Bootstrapping).
- Fantastic course, great teaching, super interesting content, great course structure. Love the quizzes, homework and presentation concept.
- Easy. Straightforward Taught useful material
- I loved the lectures. Apurva is an amazing lecturer and is always willing to slow down and explain when students have questions.

**JHU - Krieger School of Arts & Sciences / Whiting School of Engineering**  
**ASEN.2025.Fall Project 2**

---

**Course:** EN.553.433.01.FA25: Monte Carlo Methods  
**Instructor:** James Spall,Apurva Nakade \*  
**Response Rate:** 15/15 (100.00 %)

---

**9 - What are the worst aspects of this course?**

<b>Response Rate</b>	7/15 (46.67%)
----------------------	---------------

- The TA was not effective when teaching material we had to know
- Weekly quizzes are a hit or miss in terms of question quality. I dislike the quizzes.
- N/A
- Nothing comes to mind, pretty well designed course.
- Weekly quizzes are annoying. I think a longer quiz every two weeks would be better Also the TAs barely taught anything during the section. They talked for 5 minutes barely audibly about material I often never used in assignments or quizzes and then gave us the quiz. There was no discussion or teaching
- The quizzes were difficult but not insanely so.
- Quizzes every week are challenging

**10 - What would most improve this class?**

<b>Response Rate</b>	4/15 (26.67%)
----------------------	---------------

- Slightly more information on what information would be tested on the quizzes and maybe more code examples on the typed notes.
- Nothing comes to mind.
- Remove the final project, restructure the whole discussion section idea
- Maybe getting rid of the “review” in section because they weren’t really helpful.

**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.)**

<b>Response Rate</b>	5/15 (33.33%)
----------------------	---------------

- 1. No midterms or finals (at least when I took the course). But weekly quizzes and a final project 2. The quizzes were not trivial and were somewhat tough.
- Great course. Highly recommend.
- Awesome course, really recommend.
- You can self study this class very easily. Workload can get annoying. Also talk to the professor in person instead of over email whenever possible.
- The class is quite a bit of work but the professor is great and understanding and the topics are very interesting