Enrollment: 12

Declines: 0

Responses Incl Declines: 7

Instructor: Sarantsev, Andrey

Section: 1001

Course Title: Intro Stochast Proc

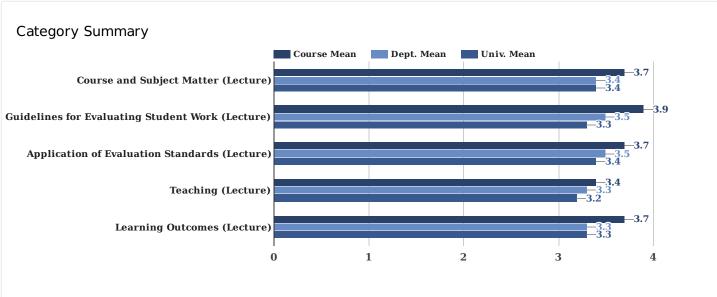
Course ID: 83479

Objectives: Upon completion of this course, students will be

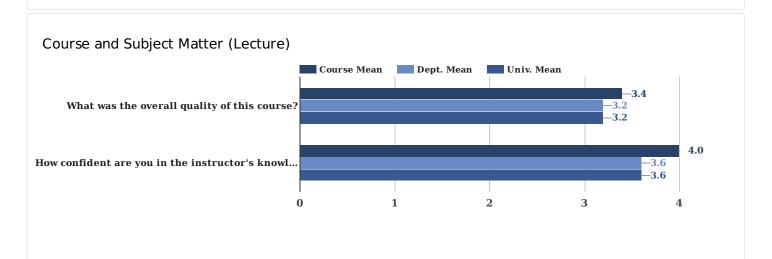
able to:

1. demonstrate understanding of the probability foundations for stochastic processes through proofs and examples.

- 2. build and use stochastic processes, including random walks, Markov chains, branching processes, Poisson and renewal processes.
- 3. build and use continuous time stochastic process to model real-world phenomena.

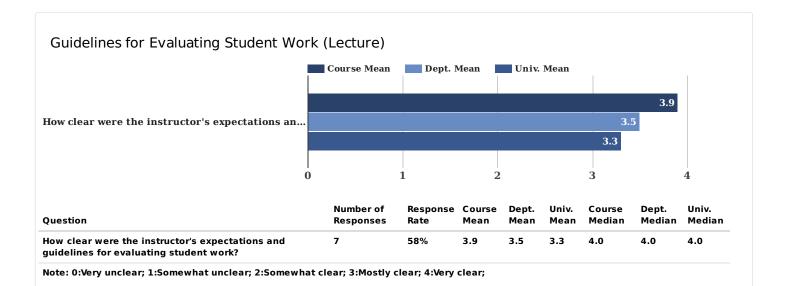


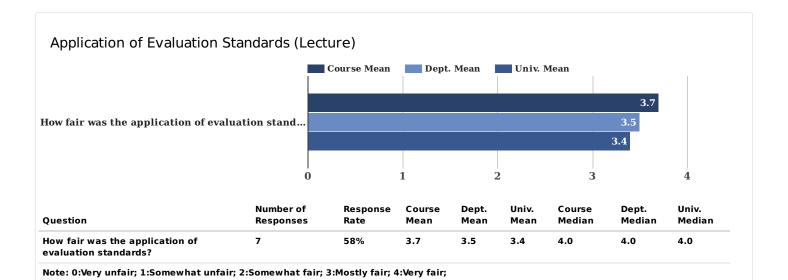
Category	Number of Responses	Response Rate	Mean	Dept. Mean	Univ. Mean	Median	Dept. Median	Univ. Median	STDEV
Course and Subject Matter (Lecture)	14	58.3%	3.7	3.4	3.4	4.0	4.0	4.0	0.6
Guidelines for Evaluating Student Work (Lecture)	7	58.3%	3.9	3.5	3.3	4.0	4.0	4.0	0.4
Application of Evaluation Standards (Lecture)	7	58.3%	3.7	3.5	3.4	4.0	4.0	4.0	0.7
Teaching (Lecture)	7	58.3%	3.4	3.3	3.2	4.0	4.0	4.0	0.7
Learning Outcomes (Lecture)	14	58.3%	3.7	3.3	3.3	4.0	4.0	3.0	0.6



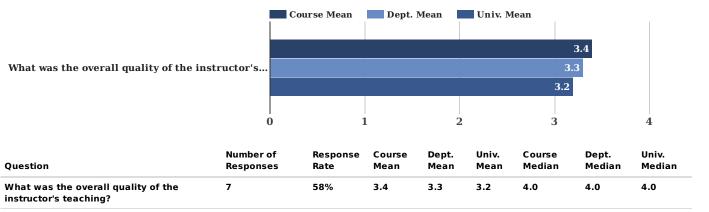
Question	Number of Responses	Response Rate	Course Mean	Dept. Mean	Univ. Mean	Course Median	Dept. Median	Univ. Median
What was the overall quality of this course?	7	58%	3.4	3.2	3.2	4.0	3.0	3.0
How confident are you in the instructor's knowledge of the subject matter of this course?	7	58%	4.0	3.6	3.6	4.0	4.0	4.0

Note: 0:Unsatisfactory; 1:Somewhat inadequate; 2:Adequate; 3:Good; 4:Exceptional;

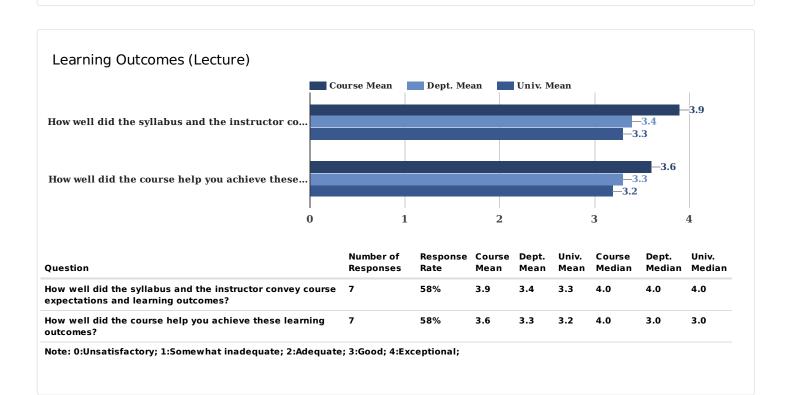




Teaching (Lecture)

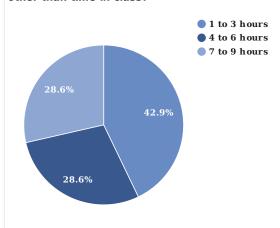


Note: 0:Unsatisfactory; 1:Somewhat inadequate; 2:Adequate; 3:Good; 4:Exceptional;



Demographics

How many hours per week did you work on this course, other than time in class?



What grade do you expect to receive for this course? Select N/A if the course is not graded.

