

Louisiana Tech University Course Evaluation - Fall 2024 Results

ELEN 471 001 - Fall 2024 (Automatic Control Systems)

Fall 2024

Instructor: Lingxiao Wang, Khan Raqib Mahmud

Participation: 90% (29 out of 32 students)

Results Prepared: Wed, Nov 20, 2024 10:39 AM (CST)

Objective Questions

1: Type of Course Requirement:

66% 19	3% 1	31% 9
Required and in my major	Required but not in my major	Elective

2: Indicate the range in which your cumulative grade point average falls:

45% 13	52% 15	3% 1	0	0
3.5-4.0	2.5-3.4	1.5-2.4	0.0-1.4	No GPA at Tech

3: Course Requirements were given in writing at the beginning of the quarter (including content, grading policies, attendance)

100% 29	0
Yes	No

4: Grading Policies are well defined and adhered to:

100% 29	0
Yes	No

5: Instructor posts and maintains office hours or is otherwise available by appointment

100% 29	0	0
Yes	No	Don't Know

6: Examinations are appropriate to the course content.

97% 28	3% 1	0	0	0
Almost Always	Usually	Sometimes	Never	Does Not Apply

7: The course material is presented in an organized manner.

97% 28	3% 1	0	0	0
Almost Always	Usually	Sometimes	Never	Does Not Apply

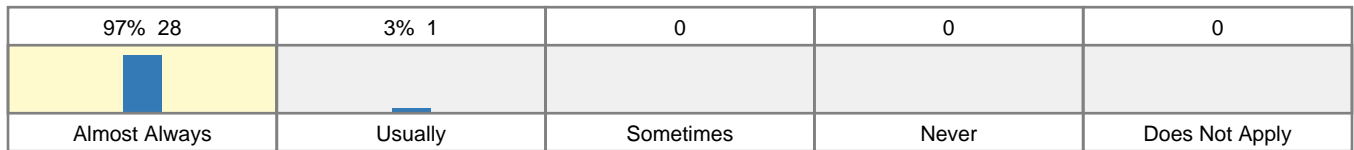
8: The instructor communicates effectively.

90% 26	10% 3	0	0	0
Almost Always	Usually	Sometimes	Never	Does Not Apply

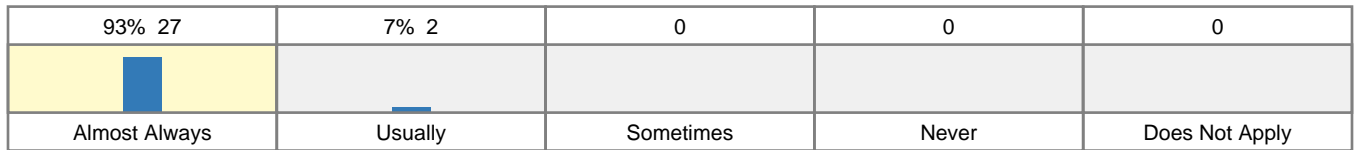
9: The instructor stimulates interest in the subject.

86% 25	14% 4	0	0	0
Almost Always	Usually	Sometimes	Never	Does Not Apply

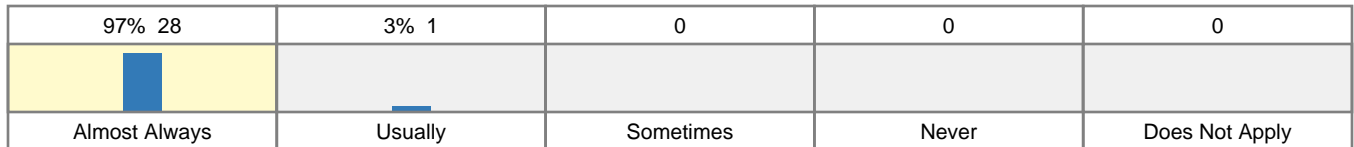
10: The instructor explains difficult material by giving examples that students can understand.

97% 28	3% 1	0	0	0
				
Almost Always	Usually	Sometimes	Never	Does Not Apply

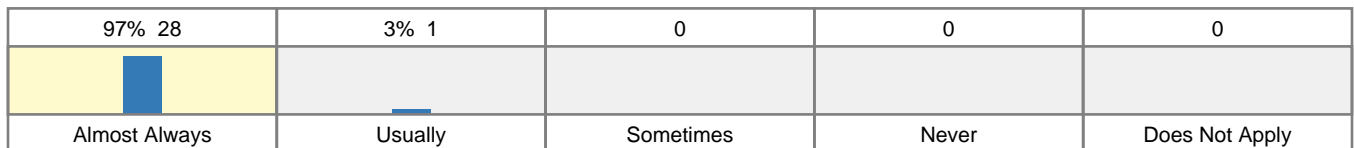
11: The instructor seems concerned that students learn material.

93% 27	7% 2	0	0	0
				
Almost Always	Usually	Sometimes	Never	Does Not Apply

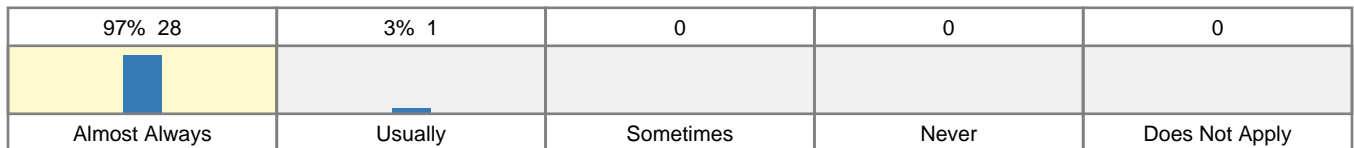
12: The instructor shows willingness to answer relevant questions.

97% 28	3% 1	0	0	0
				
Almost Always	Usually	Sometimes	Never	Does Not Apply

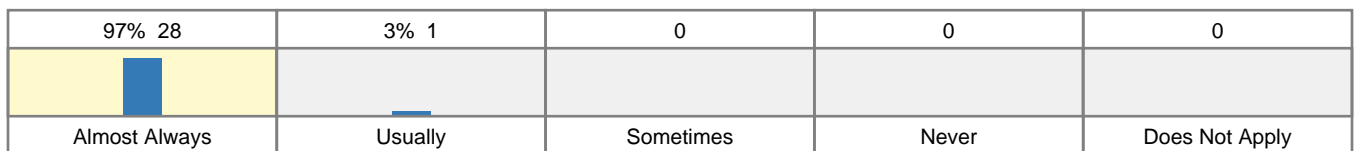
13: I have gained a greater understanding of the subject through this course.

97% 28	3% 1	0	0	0
				
Almost Always	Usually	Sometimes	Never	Does Not Apply

14: The instructor accomplished the purposes that were defined for this course.

97% 28	3% 1	0	0	0
				
Almost Always	Usually	Sometimes	Never	Does Not Apply

15: In summary, I would rate this instructor as an excellent teacher.

97% 28	3% 1	0	0	0
				
Almost Always	Usually	Sometimes	Never	Does Not Apply

Subjective Questions

16: Use the box below to write optional comments regarding the strengths and/or weaknesses of the class and instructor. These comments will be returned to your instructor after grades have been submitted. Your identity will be confidential.

Dr. Wang is a great lecturer and presents the information in a very organized manner and in a way that is easy to understand

N/A

It was a great class and I loved the "simple" examples in class that were used. using a car's cruise control to represent many complex signals, block diagrams are what comes to mind. After showing a simple example, he would work his way into the more complicated topics of the course. Great teacher!

Dr. Wang is awesome when it comes to working out examples that relate to the homework, which benefitted my understanding of the course.

none

I really enjoyed learning this subject, and I have no complaints. Homeworks were not time consuming, and yet they were excellent practice. Exam reviews were almost too lenient but I am very thankful for them and they prepared me for the test. I also really enjoyed having the extra formula sheet. Thank you, Dr. Wang!

Amazing teacher loved that he used a speaker to speak was so much easier to hear and understand him than some of the other teachers that I've had in the past. I like that he works a reasonable number of problems on the board and does a great job at explaining things.

Na

I like the way you have this class structured. Power points were helpful and practical examples were always helpful. See ya next quarter!

the professor was very organized.

N/a

Class structure was organized and concise. I liked that the powerpoints were always posted before class.

Dr. Wang is an amazing professor who strives to provide a strong conceptual understanding of engineering problems. When I do not understand a specific subject or topic he goes above and beyond to find real world examples

I enjoyed the course

I wish some of the homework assignments were MATLAB based instead of only doing MATLAB simulations in the Lab. I also wish the lab consisted of making the actual control systems, not just simulating them.

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Honestly this is the best class I have had all quarter.

Great course!

I enjoyed learning your class and you are good instructor.

I learned a lot about the use of control systems.

No Comments

Thanks for being a great teacher this quarter!

The instructor did an excellent job making control systems easy to understand and exams were relevant to the course content

I sometimes wish there were more in class examples for different types of problems we see on homeworks.

I enjoyed the use of the speaker.

He's a great professor. Always give us well organized lectures with good examples to give us deeper understanding the new concepts. Offer good review before every test.

I really enjoy the class and how he makes sure he hand solves the examples in class.