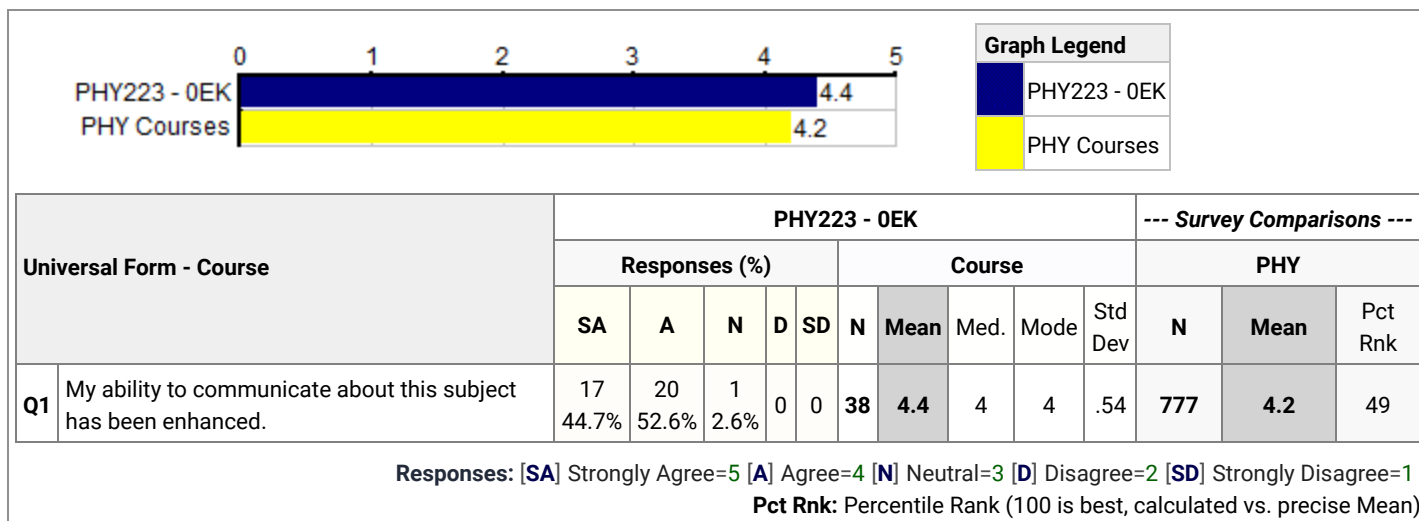


**AS FT (UNIV) Survey
Spring 2024**
**University of Miami
Law**

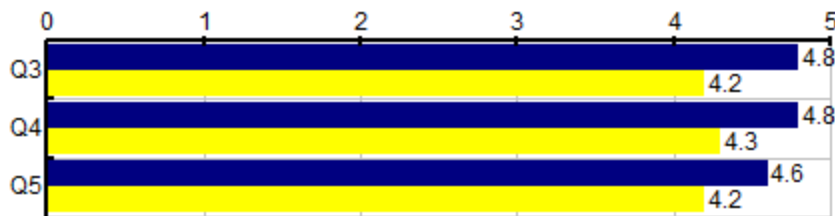
Course:	PHY223 0EK - UNIVERSITY PHY III	Department:	PHY
Responsible Faculty:	Kun Wang	Responses / Expected:	38 / 44 (86.36%)
Overall Mean:	4.6 5 - Point Likert Scale (UM) (152 responses)		


Q2 - Please identify what you consider to be the strengths of the course (or section) and/or areas for improvement.
Response Rate: 78.95% (30 of 38)

1	never gave up, found new ways to study and learn in order to comprehend	
2	more time to complete quizzes	
3	how open he is when it comes to needing help and assistance	
4	This course helped me understand electromagnetism much more. As well as how much we experience it in every day life.	
5	The way the professor made use of the board and the classroom during experimental demonstrations can be considered as a strength of the course.	
6	The teacher is very good at explaining and goes at a good pace .Not really much improvement is needed maybe just more practice examples .	
7	The strengths of this course include the discussion section which serves as a useful way to refine the skills learned in the lectures.	
8	The professor did a great job at thoroughly explaining the material while keeping the students engaged via various demos. Excellent professor, easy to reach, and the best I've had in the Physics Department	
9	The instructor always tried his best to clarify the material so that everyone would be able to understand.	
10	The course content was consistent with the description, both electricity and magnetism were covered in equal amounts of content and depth.	

11	The biggest strength of this course is the many ways with which one engages with the material, through labs, discussions, and assignments it's hard to not keep up.	
12	Strengths: Teacher was willing to answer any question in depth without hesitation. Information taught in lecture was supported by practical applications in other classes. Areas For Improvement: The way the information was transcribed onto the board made it difficult to take notes on; there was little explanation (wordwise and mathematically) for why some of the concepts were the way they were, besides verbally.	
13	Strengths include clear and concise lectures which clear guidelines on certain problems and topics. Could improve by having clearer grading criteria when it comes to open ended questions on exams.	
14	Strength: Pacing, organization Weakness: Heavy work load	
15	Some of the strengths of this course would be that there was a strong connection between the students and instructor. He captivated us with the wonderful world of physics. I'm enlightened by what and how Dr. Wang taught. In addition, the lectures were in correlation with the homework, test, and quizzes.	
16	Professor, you are the best physics teacher I have ever had in my life. I was an exchange student from Turkey and first time in my life I have learned physics from a professor. Even though I could not come to class because I was sick for a period, I am extremely grateful for this learning journey. I wish you the greatest luck and success in your teaching career.	
17	Professor was great with explaining all concepts	
18	Professor Wang is very passionate about the course so he exudes enthusiasm when he teaches. In terms of improvement, I would have preferred harder in-class examples that would have allowed me to understand the concepts a bit more	
19	I think with in class-learning and making sure everyone is up to date with the content, professor Wang does a great job. He does a lot of in-class examples and also lets you know in class what subject of things he likes to ask for on exams. He also has a good in-class teaching pace and his notes are very helpful for studying.	
20	I think this course is is organized and easy to follow along both in the classroom and at home. One improvement could be opening the online homework's earlier so they can be done beforehand.	
21	I strongly admire the Professor's ability to explain these topics in a way that is easy to digest.	
22	He is the best physics professor ever. He explains concepts in a really fascinating and relatable way that is easy to make connections and retain what is being taught by him.	
23	Great explanation, a lot of material	
24	Does a great job working through each topic and explaining how it is linked to the last.	
25	Discussions and office hour	
26	Could use improvement on the review materials given for exams as they do not reflect what is on the exams and are sometimes harder, and the final was drastically harder than the other exams given throughout the year. The lecture can also be a bit unengaging and very little practice problems are done.	
27	A strength of this course is the instructors ability to articulate the topic clearly.	
28	A notable strength of the course was the textbook and homework contents. Although they were long, they were very supplemental to further understanding the material taught in the course. The textbook also had examples that applied concepts taught and clarified topics that I was somewhat perplexed about. I wish that the homeworks were slightly shorter and sometimes the estimation interface would be inconsistent correct answers so this would be slightly frustrating at times. The discussion component of the course provided clarifications for the homework and any topics from lecture. The location of the lecture was	

	also in a good location that facilitated learning and focus. I also found it that the mechanism for the boards allows for being able to go back and see if I missed any details without having to worry that the professor erased the notes.	
29	A lot of hands-on/visual examples that demonstrated concepts well	
30	A great way to introduce the pure physics of electricity and magnetism and how they relate in the real world.	



Graph Legend	
■	Kun Wang
■	PHY Faculty

Universal Form - Instructor		Kun Wang										--- Survey Comparisons ---		
		Responses (%)					Individual					PHY		
		SA	A	N	D	SD	N	Mean	Med.	Mode	Std Dev	N	Mean	Pct Rnk
Q3	My overall evaluation of the instructor is positive.	29 76.3%	9 23.7%	0	0	0	38	4.8	5	5	.43	779	4.2	74
Q4	The instructor is available and is responsive to the students.	29 76.3%	9 23.7%	0	0	0	38	4.8	5	5	.43	780	4.3	76
Q5	The instructor stimulates interest in the course.	25 65.8%	11 28.9%	2 5.3%	0	0	38	4.6	5	5	.59	780	4.2	76

Responses: [SA] Strongly Agree=5 [A] Agree=4 [N] Neutral=3 [D] Disagree=2 [SD] Strongly Disagree=1
Pct Rnk: Percentile Rank (100 is best, calculated vs. precise Mean)