

PHYS 452 (CRN - 11955)
INTRO TO QUANTUM MECHANICS

1 - Strongly Disagree 2 - Disagree 3 - Neither Agree or Disagree 4 - Agree 5 - Strongly Agree

N/A - Not
Applicable

		Questions	1	2	3	4	5	NA	N	NR	Mean	Instructor Mean
Course	1	The course materials, exams, projects and/or papers in this class required me to think critically.	0	0	0	0	1	0	1	0	5.00	5.00
	2	In order to get good grades on tests and assignments, I had to know the course materials outlined in the syllabus and discussed in class.	0	0	0	0	1	0	1	0	5.00	5.00
	3	Overall, I have learned or benefited from this class.	0	0	1	0	0	0	1	0	3.00	4.33
Instructor	4	In the first week of class, the instructor provided documents and information that clearly explained the course content, assignments, grading and other important policies.	0	0	0	1	0	0	1	0	4.00	4.50
	5	The instructor welcomed questions and other class participation.	0	0	0	0	1	0	1	0	5.00	5.00
	6	The instructor was enthusiastic with respect to the subject matter.	0	0	0	0	1	0	1	0	5.00	5.00
	7	The instructor was available for consultation and helpful.	0	0	0	0	1	0	1	0	5.00	5.00
	8	The instructor used the full time period allotted for the class.	0	0	0	0	1	0	1	0	5.00	5.00
	9	The instructor's presentations were informative.	0	0	0	0	1	0	1	0	5.00	5.00
	10	Overall, the instructor is an effective teacher.	0	0	0	1	0	0	1	0	4.00	4.67

[Report Legend](#)

Demographic Data:

Age	21 - 25	1
Class Standing	Senior	1
Full or Part Time Student	Full-time	1
Gender	Male	1
Present GPA	2.50 To 2.99	1

Employed While Taking Course	Not employed	1
Expected Course Grade	D	1
Hours Per Week Spent Preparing for Class	6 to 8	1
I Attended Class	Most	1
Reason for Taking Course	Required for Major	1

Essay Questions:

What could you have done to make the course an even better learning experience?

These past few semesters have been incredibly difficult in terms of subject matter and course load; my experience in university so far has helped me expand and strengthen my understanding of physics in ways i never knew years prior, but it has also left me burnt out and questioning what I enjoy about physics, or if I even do. This coupled with my lack of comprehension of quantum mechanical concepts and feeling lesser than my peers has left me very discouraged, even to the point of missing class some days. Had I applied myself and sought to put more effort in learning in spite of these shortcomings, I believe I would have done much better in the course.

What did you like most about the class and your instructor?

Dr. Weinstein is the perfect professor for teaching a subject as difficult as Quantum Mechanics. His knowledge is intimidating; he often asks simple questions to the class, but they always manage to make the class hesitate and mentally question our understanding of physics, which I think has helped me better understand physical concepts.