Year of study: Junior

Semesters offered: Spring

Course aliases: PHY 312

Course review:  
1) Quantum Mechanics II (PHY 312)  
2) I scored an A+ in this course.  
3) I learned to solve 3D quantum mechanics problems including the hydrogen atom as well as spin-1/2 systems. We also looked at time-independent perturbation theory and identical particles. The course had 4 assignments, 3 quizzes, a mid and a final when I took it in Spring 2022. Dr. Adam teaches extremely well and he is very lenient with deadlines so that the workload does not seem a lot. I would recommend this course to people who liked Quantum Mechanics I and would like to see more applications of this exciting science.  
4) Course difficulty was a 3.

GPA: 3.60-4.00