Year of study: Junior

Semesters offered: Fall

Course aliases: Relativistic Electrodynamics,, (PHY 404)

Course review:  
1) Relativistic Electrodynamics (PHY 404)  
2) I scored an A+ in this course.  
3) I learned special relativity in the first half of this course followed by its marriage with electrodynamics in the second half. The course ended with a topic on radiation. There were 9 assignments, 6 quizzes and a final when I took it in Spring 2022, leading to a significant workload. Dr. Moeez teaches really well but he is not lenient at all with his grading and his course policies. I would not recommend this course to anyone who is not doing a Physics major, although it is necessary if someone wants to later study the most beautiful theory of all - general relativity.  
4) Course difficulty was a 4.

GPA: 3.60-4.00