

Room:	618	Composition	Major Grades (40%)
Email:		Notebook	Tests
		School Issued	Lab Reports
Tutoring:	Available By	Laptop	Projects
	Appointment- Link on	Scientific	Minor Grades (60%)
	Class Website	Calculator	Quizzes
		Pencils/ Paper	Smaller
Remind:	@rohapphys		Assessments
AP Classroom:	<b>VQQG26</b>		Sample FRQ's

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Physics is a fundamental scientific field that explores the nature and properties of matter and energy. It seeks to understand the fundamental principles governing the universe, from the smallest subatomic particles to the largest galaxies. AP Physics 1 is an introductory college-level physics course that explores the foundational principles of physics through inquiry-based investigations. Throughout the course, students engage in hands-on laboratory work and inquiry-based learning to develop a deep understanding of physical concepts and their real-world applications. The course emphasizes critical thinking, problem-solving,

diverse learning styles and provide opportunities for students to take ownership of their learning. By offering choices and encouraging self-directed learning, I empower students to become active participants in their educational journey.

5. Reflective Practice: I believe in the importance of reflective practice for both students and educators. I regularly seek feedback from my students and colleagues to continuously improve my teaching methods. I also encourage students to reflect on their learning experiences, helping them develop self-awareness and a deeper understanding of their progress.

In summary, my teaching philosophy is centered on fostering a love for learning, building strong relationships, and providing authentic learning experiences. By creating a supportive and engaging environment, I aim to help every student reach their full potential.