

Introduction to the Course

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The course is designed to provide a solid foundation in the principles of physics, covering the topics of mechanics, electricity, magnetism, and modern physics. The course is divided into two main parts: the first part covers the fundamentals of physics, and the second part covers the applications of physics to modern technology. The course is designed to be challenging and to provide a strong foundation for students who wish to pursue a career in physics or engineering.

Prerequisites: Students must have completed high school physics and mathematics, including algebra, geometry, and trigonometry. Students who have completed the equivalent of high school physics and mathematics may be exempt from the first part of the course.

Part 1: Fundamentals of Physics



1. Kinematics: The study of motion, including displacement, velocity, and acceleration. Topics include: kinematic equations, projectile motion, and relative motion.
2. Dynamics: The study of the forces that cause motion. Topics include: Newton's laws of motion, work, energy, and power.
3. Rotational Motion: The study of the motion of objects that rotate. Topics include: angular displacement, angular velocity, and angular acceleration.



4. Fluids: The study of the properties of liquids and gases. Topics include: density, pressure, and buoyancy.
5. Thermodynamics: The study of the relationship between heat, work, and energy. Topics include: the first and second laws of thermodynamics, and the properties of gases.

Question	Answer (A)	Answer (B)	Answer (C)	Answer (D)	Answer (E)
1.	10 m/s	20 m/s	30 m/s	40 m/s	50 m/s
2.	10 m/s	20 m/s	30 m/s	40 m/s	50 m/s
3.	10 m/s	20 m/s	30 m/s	40 m/s	50 m/s
4.	10 m/s	20 m/s	30 m/s	40 m/s	50 m/s

6. Oscillations: The study of the motion of objects that oscillate. Topics include: simple harmonic motion, pendulums, and damped oscillations.
7. Waves: The study of the propagation of disturbances through a medium. Topics include: transverse waves, longitudinal waves, and interference.

Part 2: Applications of Physics



8. Optics: The study of the properties of light. Topics include: reflection, refraction, and diffraction.
9. Modern Physics: The study of the relationship between matter and energy. Topics include: special relativity, quantum mechanics, and nuclear physics.



10. Electromagnetism: The study of the relationship between electricity and magnetism. Topics include: electrostatics, magnetostatics, and electromagnetic induction.

Question (Answer: A)	Question (Answer: B)	Question (Answer: C)	Question (Answer: D)	Question (Answer: E)
11. 10 m/s	20 m/s	30 m/s	40 m/s	50 m/s
12. 10 m/s	20 m/s	30 m/s	40 m/s	50 m/s
13. 10 m/s	20 m/s	30 m/s	40 m/s	50 m/s
14. 10 m/s	20 m/s	30 m/s	40 m/s	50 m/s

15. The first part of the course covers the fundamentals of physics, and the second part covers the applications of physics to modern technology.

Basic Stoichiometry Phet Lab Answers

Ying-Ying Zheng

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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