

PHYSICS
SS I
FIRST TERM

SUB-THEME 1: INTERACTION OF MATTER, SPACE AND TIME

WEEK	TOPIC	PERFORMANCE OBJECTIVES	CONTENT	ACTIVITIES		TEACHING AND LEARNING RESOURCES	EVALUATION GUIDE
				TEACHER	STUDENTS		
1	Fundamentals and derived quantities and units	Students should be able to: (1) define fundamental and derived quantities. (2) distinguish between fundamental and derived quantities. (3) distinguish between fundamental and derived units.	(1) Fundamental quantities: mass, length, time, current, temperature, energy etc. (2) Fundamental units: Kg, M, S, K, A etc. (3) Derived quantities: force, speed, volume, area etc. (4) Derived units: Ms^{-1} , M^2 , M^3 etc.	(1) Leads discussion on standard units of measurement. (2) Displays these measuring instruments. (3) Demonstrates the measurement of the fundamental quantities.	(1) Give examples of derived quantities and units. (2) Should identify these measuring instruments. (3) Should measure length, mass of objects in their environment.	(1) Metre rule (2) Tape (3) Spring balance (4) Chemical balance. (5) Vernier calipers.	Students to: (1) distinguish fundamental quantities for derived quantities. (2) identify and how to use the measuring instrument.
2	Position distance and displacement	Students should be able to: distinguish between distance, and displacement in a translational motion.	(1) Concept of position, distance and time. (2) Concept of displacement. (3) Measurement of distance and displacement. (4) Distinction between distance and displacement.	Demonstrates how to use a size metre string to measure length of the field, classroom block, students table and chair.	Use the metre rule to measure the length and breadth of the classroom etc.	(1) Metre rule (2) Tape (3) A pair of compasses string and protractor.	Students to: (1) use different measuring instruments to measure. (2) identify a body in motion or at rest relative to reference point.
3	Time	Students should be able to: (1) define time. (2) list various instrument for measuring time. (3) construct a clock for measuring time interval for simple system that has a repetitive motion.	(1) Concept of time. (2) Ways of measuring time. (3) Units of time and conversion.	(1) Leads discussion in the use of repetitive events to define day and night, season and festivals. (2) Displays some measuring instrument.	(1) Practice the use of: -Heat beat -Sand clock -Pendulum -Stop clock/watch (2) Discuss the use of repetitive events to define day and night, seasons and festival.	(1) Sand-clock (2) Funnel-sand, beaker and retort stand, water clock burette, water pendulum bob, string stop clock/watch ticker-time and tape.	Students to: (1) Use different types of measuring instruments to measure time correctly. (2) To solve numerical problems: how many sec in: A day, weeks, years etc.

Physics Second Scheme Of Work For Ss1

Joacim Rocklöv



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Table of Contents Physics Second Scheme Of Work For Ss1

1. Understanding the eBook Physics Second Scheme Of Work For Ss1
 - The Rise of Digital Reading Physics Second Scheme Of Work For Ss1
 - Advantages of eBooks Over Traditional Books
2. Identifying Physics Second Scheme Of Work For Ss1
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Physics Second Scheme Of Work For Ss1
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physics Second Scheme Of Work For Ss1

- Personalized Recommendations
- Physics Second Scheme Of Work For Ss1 User Reviews and Ratings
- Physics Second Scheme Of Work For Ss1 and Bestseller Lists
- 5. Accessing Physics Second Scheme Of Work For Ss1 Free and Paid eBooks
 - Physics Second Scheme Of Work For Ss1 Public Domain eBooks
 - Physics Second Scheme Of Work For Ss1 eBook Subscription Services
 - Physics Second Scheme Of Work For Ss1 Budget-Friendly Options
- 6. Navigating Physics Second Scheme Of Work For Ss1 eBook Formats
 - ePub, PDF, MOBI, and More
 - Physics Second Scheme Of Work For Ss1 Compatibility with Devices
 - Physics Second Scheme Of Work For Ss1 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physics Second Scheme Of Work For Ss1
 - Highlighting and Note-Taking Physics Second Scheme Of Work For Ss1
 - Interactive Elements Physics Second Scheme Of Work For Ss1
- 8. Staying Engaged with Physics Second Scheme Of Work For Ss1
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physics Second Scheme Of Work For Ss1
- 9. Balancing eBooks and Physical Books Physics Second Scheme Of Work For Ss1
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physics Second Scheme Of Work For Ss1
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Physics Second Scheme Of Work For Ss1
 - Setting Reading Goals Physics Second Scheme Of Work For Ss1
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Physics Second Scheme Of Work For Ss1

- Fact-Checking eBook Content of Physics Second Scheme Of Work For Ss1
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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