

# PHYSICS

## SS I

### FIRST TERM

#### THEME 1: INTERACTION OF MATTER, SPACE AND TIME

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

# Ssphysics 2nd Term Scheme Of Work

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