

FIRST TOA PAYOH PRIMARY SCHOOL
P5 HOLISTIC ASSESSMENT PLAN FOR FOUNDATION SCIENCE 2023

Themes	Term 1	Term 2	Term 3	Term 4
Cycles: - Water and Changes in State - Reproduction in Plants - Reproduction in Humans	<u>Modular Test 1 (15%)</u> <u>(20 marks)</u> <u>(Week 10)</u> Duration: 30 minutes <ul style="list-style-type: none"> State of Matter Water and Changes in State 	<u>Modular Test 2 (15%)</u> <u>(35 marks)</u> <u>(Week 8)</u> Duration: 45 minutes <ul style="list-style-type: none"> P3 and P4 Topics Water and Changes in State Reproduction in Plants Reproduction in Humans 	1) <u>Skills-focussed performance assessment: Practical Test (15%)</u> <u>(20 marks)</u> <u>(Week 10)</u> <ul style="list-style-type: none"> <i>Observing</i> <i>Comparing</i> <i>Classifying</i> <i>Using apparatus and equipment</i> <i>Communicating (Verbal, Pictorial)</i> <i>Communicating (Tabular)</i> <i>Communicating (Graphical)</i> <i>Inferring</i> <i>Predicting</i> <i>Analysing</i> <i>Generating possibilities</i> <i>Evaluating</i> 2) Modular Review: (Assessed with written paper) <ul style="list-style-type: none"> Water and Changes of State Reproduction in Plants and Humans Plant Transport System 	<u>End-of-Year Examination</u> <u>(70% - 70 marks)</u> Duration: 1 hour 15 minutes <ul style="list-style-type: none"> P3 Topics P4 Topics Reproduction in Plants Reproduction in Humans Water and Changes in State Plant Transport System Human Circulatory and Respiratory Systems Electricity Energy in Food
Systems: - Plant Transport System - Human Circulatory and Respiratory Systems - Electricity				
Energy: - Energy in Food				
Total (100%)	15%	15%	15%	55%
No. of weighted assessments	1	1	1	1
<u>On-going formative assessment practices and strategies used in class:</u> Questioning in Inquiry-Based Learning, Cooperative Learning, Understanding-Recall-Approach (URA) and 5Es Approach.				
Personal Quality Focus: Motivation, Teamwork & Communication Skills				