



SCHEME OF ASSESSMENT [SEC 4 EXPRESS & 5 NORMAL ACADEMIC]

Non-Weighted Assessment 1 [Term 1]

Subject	Type of Assessment <i>[Class Test/ Project/ Investigation]</i>	Topics
Mathematics	Class Test	<ul style="list-style-type: none"> ● Properties of Circles ● Set Language and Notation ● Trigonometry (Sec 3)
Physics	Class Test	<ul style="list-style-type: none"> ● Chapter 8: Kinetic Particle Model of Matter ● Chapter 9: Thermal Processes ● Chapter 10: Thermal Properties of Matter ● Graph Skills
Chemistry	Class test	<ul style="list-style-type: none"> ● Chapter 7: Chemical Calculations ● Chapter 15: Reactivity Series ● Chapter 13: Electrochemistry ● Chapter 16: Chemical Energetics ● Chapter 17: Rate of reaction
Sci (Physics)	Class Test	<p>For Sec 4 Students</p> <ul style="list-style-type: none"> ● Chapter 9: General Wave Properties 1 ● Chapter 10: General Wave Properties 2 ● Chapter 11: Electromagnetic Waves <p>For Sec 5 Students</p> <ul style="list-style-type: none"> ● Chapter 5: Turning Effect of Forces ● Chapter 9: General Wave Properties 1 ● Chapter 10: General Wave Properties 2
Sci (Chemistry)	Class Test	<ul style="list-style-type: none"> ● Chapter 7: Mole Concept and Stoichiometry ● Chapter 12: The Reactivity Series ● Chapter 11: Periodic Table ● Chapter 13: Chemical Energetics
Social Studies	Class Test	<ul style="list-style-type: none"> ● Chapter 4: How can we work together for the good of society? ● Source-Based Case Study Skills: Inference, Purpose & Reliability
Geography Elective	Class Test	<ul style="list-style-type: none"> ● GEL Topic 2: Sustainable Development ● GEL Topic 3: Geographical Methods
History Elective	Class Test	<ul style="list-style-type: none"> ● Chapter 7: Origins & Development of the Cold War in Europe [SBCS] ● Source-Based Case Study Skills: Evaluation & Reliability
Additional Mathematics	Class Test	<ul style="list-style-type: none"> ● Chapter 12: Differentiation ● Chapter 13: Tangents, Normals and Rates of Change ● Chapter 14: Maxima and Minima

Official (Open)/Non-Sensitive

Principles of Accounts	Class Test	<ul style="list-style-type: none">● Chapter 10: Trade Receivables● Chapter 11: Non-Current Assets
Design & Technology	Class Test	<ul style="list-style-type: none">● Control Systems: Inputs, process, output, feedback● Electronics: Sensing circuits, Electronics components● Mechanism: Levers, linkages, screw, rack and pinion, pulley, cams, gears
Nutrition & Food Science	Class Test	<ul style="list-style-type: none">● Chapter 1-6: Proteins/Carbohydrates/Fats/Vitamins/Minerals/Dietary Fibre/Water● Chapter 10: Sustainable Food Consumption



SCHEME OF ASSESSMENT [SEC 4 NORMAL ACADEMIC]

Non-Weighted Assessment 1 [Term 1]

Subject	Type of Assessment <i>[Class Test/ Project/ Investigation]</i>	Topics
Mathematics	Class Test	<ul style="list-style-type: none"> ● Chapter 1: Applications of Trigonometry
Sci (Physics)	Class Test	<ul style="list-style-type: none"> ● Kinematics (Sec 3 Topic) ● General Properties of Waves I ● Electromagnetic Waves
Sci (Chemistry)	Class test	<ul style="list-style-type: none"> ● Chapter 3: Atomic Structure ● Chapter 11: Periodic Table ● Chapter 12: Reactivity Series ● Chapter 15: Fuels and Crude Oil
Social Studies	Class Test	<ul style="list-style-type: none"> ● Chapter 3: How do we decide what is good for society? ● Source-Based Case Study Skills: Inference, Purpose & Reliability
Geography Elective	Class Test	<ul style="list-style-type: none"> ● Plate Tectonics Topic 1: Plate Tectonics
History Elective	Class Test	<ul style="list-style-type: none"> ● Chapter 7: Origins & Development of the Cold War in Europe [SBCS] ● Source-Based Case Study Skills: Evaluation & Reliability
Design & Technology	Class Test	<ul style="list-style-type: none"> ● Control Systems: Inputs, process, output, feedback ● Electronics: Sensing circuits, Electronics components ● Mechanism: Levers, linkages, screw, rack and pinion, pulley, cams, gears
Principles of Accounts	Class Test	<ul style="list-style-type: none"> ● Chapter 10: Trade Receivables ● Chapter 11: Non-Current Assets
Nutrition and Food Science	Class Test	<ul style="list-style-type: none"> ● Chapter 1-6: Proteins/Carbohydrates/Fats/Vitamins/Minerals/Dietary Fibre/Water ● Chapter 11 - Preparation & Cooking of Food - Eggs, Dairy Products



SCHEME OF ASSESSMENT
[SEC 4 NORMAL TECHNICAL]
Non-Weighted Assessment 1 [Term 1]

Subject	Type of Assessment <i>[Class Test/ Project/ Investigation]</i>	Topics
Mathematics	Class Test	<ul style="list-style-type: none"> ● Fractional Equations ● Graphs of Quadratic Equations
Science	Class Test	<ul style="list-style-type: none"> ● Topic 6.3: What are Acids and Alkalis and what reactions do they go through? ● Topic 7: Food Safety ● Topic 8: Staying Healthy (partial)
Computer Applications	Practical Test	Spreadsheets (MS Excel) <ul style="list-style-type: none"> ● Filtering Data ● Data Validation ● Formulas ● Functions ● Conditions ● Cell formats ● Chart
Retail Operations	Class Test	<ul style="list-style-type: none"> ● Introduction to retailing ● Handling Retail Processes ● Customer Service, Selling products and Services
Design & Technology	Class Test	<ul style="list-style-type: none"> ● Control Systems: Inputs, process, output, feedback ● Electronics: Sensing circuits, Electronics components ● Mechanism: Levers, linkages, screw, rack and pinion, pulley, cams, gears, springs

***SSNT will be completing a performance task over Semester 1.*