

Assessment

a) St Hilda's Assessment Modes Overview 2018

	Term 1	Term 2	Term 3	Term 4
P3	Formative and Topical Tests	SA1 + DW	Formative, Topical Tests, Practical Tests	SA 2 + DW (60%)
P4		(40%)		
P5				
P6		SA1 + DW (100%)	Prelims (100%)	PSLE

b) SHPS Assessment Format from P3 to P6

SHPS ASSESSMENT FORMAT 2018 SCIENCE PRIMARY 3

Term	Term 1	Term 2	Term 3	Term 4
Components	Topical practice papers/Formative Assessment (Non-weighted)	SA1 + DW (40%) (Half Paper)	Topical practice papers / Practical Tests/Formative Assessment (Non-Weighted)	SA2 + DW (60%) (Full paper)

- DW means Daily Work

	Section	Item Type
SA 1 (Half paper)	Booklet A [28 marks]	Multiple Choice Questions: 14 Qns x 2marks = 28 Marks
	Booklet B [22marks]	Open-Ended Questions: 6 Qns (with 2, 3 or 4 marks)= 22 marks
SA2	Section	Item Type
	Booklet A [56 marks]	Multiple Choice Questions: 28 Qns x 2marks = 56 Marks
	Booklet B [44marks]	Open-Ended Questions: 12 or 13 Qns (with 2, 3, 4 or 5 marks)= 44 marks

Duration for the half paper (Booklet A & B) is 1hour

Duration for the full paper (Booklet A &B) is 1 hour 45 minutes

SA1		
Theme	Level	Scope
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials
Systems	P3	Unit 2: Plants and Their Parts

SA2		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycle of Some Animals
		Unit 2: Life Cycle of Plants
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials
Systems	P3	Unit 2: Plants and Their Parts
Interactions	P3	Unit 1: Magnets and Their Characteristics
		Unit 2: Making Magnets

SHPS ASSESSMENT FORMAT 2018
SCIENCE
PRIMARY 4

Term	<u>Term 1</u>	<u>Term 2</u>	<u>Term 3</u>	<u>Term 4</u>
Components	Topical practice papers/Formative Assessment (Non-weighted)	SA1 + DW (40%) (Full Paper)	Topical practice papers / Practical Tests/Formative Assessment (Non-Weighted]	SA2 + DW (60%) (Full paper)

- DW means Daily Work

SA1/SA2	Section	Item Type
	Booklet A [56 marks]	Multiple Choice Questions: 28 Qns x 2marks = 56 Marks
	Booklet B [44marks]	Open-Ended Questions: 12 or 13 Qns (with 2, 3 , 4 or 5 marks)= 44 marks

Duration for the paper (Booklet A & B) is 1hour 45 minutes

SA1		
Theme	Level	Scope
Cycles	P4	Unit 3: Matter
Diversity	P3	Unit 5: Exploring Materials
Energy	P4	Unit 2: Heat and Temperature
Interactions	P3	Unit 1: Magnets and their characteristics
		Unit 2: Making Magnets
Systems	P3	Unit 2: Plants and their Parts
	P4	Unit 1: Your Amazing Body as System

SA2

Theme	Level	Scope
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials
Cycles	P3	Unit 1: Life Cycle of Some Animals
		Unit 2: Life Cycle of Plants
	P4	Unit 3: Matter
Energy	P4	Unit 1: Light and Shadows
		Unit 2: Heat and Temperature
Interactions	P3	Unit 1: Magnets and their characteristics
		Unit 2: Making Magnets
Systems	P4	Unit 1: Your Amazing Body as System
	P3	Unit 2: Plants and Their Parts

SHPS ASSESSMENT FORMAT 2018
SCIENCE
PRIMARY 5

Term	<u>Term 1</u>	<u>Term 2</u>	<u>Term 3</u>	<u>Term 4</u>
Components	Topical practice papers/Formative Assessment (Non-weighted)	SA1 + DW (40%) (Full Paper)	Topical practice papers / Practical Tests/Formative Assessment (Non-Weighted]	SA2 + DW (60%) (Full paper)

- DW means Daily Work

SA1/SA2	Section	Item Type
	Booklet A [56 marks]	Multiple Choice Questions: 28 Qns x 2marks = 56 Marks
	Booklet B [44marks]	Open-Ended Questions: 12 or 13 Qns (with 2, 3 , 4 or 5 marks)= 44 marks

Duration for the paper (Booklet A & B) is 1hour 45 minutes

SA1		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycles of Some Animals
		Unit 2: Life Cycles of Plants
	P4	Unit 3: Matter
	P5	Unit 2: Reproduction in Humans
		Unit 3: Water and Changes of State
Energy	P4	Unit 4: The Water Cycle
		Unit 1: Light and Shadows
Interactions	P3	Unit 2: Heat and Temperature
		Unit 1: Magnets and Their Characteristics
Systems	P4	Unit 2: Making Magnets
		Unit 1: Your amazing body as a system
	P5	Unit 1: The Plant Transport System
		Unit 2: Air and the Respiratory System
		Unit 3: The Circulatory System
	Unit 4: The Unit of Life	

SA2		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycles of Some Animals
		Unit 2: Life Cycles of Plants
	P4	Unit 3: Matter
	P5	Unit 1: Reproduction in Plants
		Unit 2: Reproduction in Humans
		Unit 3: Water and Changes of State
		Unit 4: The Water Cycle
	Energy	P4
Unit 2: Heat and Temperature		
P5		Unit 1: Energy in Food
Interactions	P3	Unit 1: Magnets and Their Characteristics
		Unit 2: Making Magnets
Systems	P4	Unit 1: Your amazing body as a system
	P5	Unit 1: The Plant Transport System
		Unit 2: Air and the Respiratory System
		Unit 3: The Circulatory System
		Unit 4: The Unit of Life
		Unit 5: Electrical Systems
		Unit 6: Using Electricity

PRIMARY 6

SA 1 PRELIMS PSLE	Section	Item Type
	Booklet A [56 marks]	Multiple Choice Questions: 28 Qns x 2marks = 56 Marks
	Booklet B [44marks]	Open-Ended Questions: 12 or 13 Qns (with 2, 3 , 4 or 5 marks)= 44 marks

Duration for the paper (Booklet A & B) is 1hour 45 minute

SA1		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycles of Some Animals
		Unit 2: Life Cycles of Plants
	P4	Unit 3: Matter
	P5	Unit 1: Reproduction in Plants
		Unit 2: Reproduction in Humans
		Unit 3: Water and Changes of State
		Unit 4: The Water Cycle
Energy	P4	Unit 1: Light and Shadows
		Unit 2: Heat and Temperature
	P5	Unit 1: Energy in Food
	P6	Unit 2: Forms and Uses of Energy
Unit 3: Sources of Energy		
Interactions	P3	Unit 1: Magnets and Their Characteristics
		Unit 2: Making Magnets
	P6	Unit 1: Forces
		Unit 2: Living Together
		Unit 3: Food Chains and Food Webs
		Unit 4: Adaptations
Systems	P4	Unit 1: Your amazing body as a system
	P5	Unit 1: The Plant Transport System
		Unit 2: Air and the Respiratory System
		Unit 3: The Circulatory System
		Unit 4: The Unit of Life
		Unit 5: Electrical Systems
Unit 6: Using Electricity		
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials

PRELIMS/PSLE		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycles of Some Animals
		Unit 2: Life Cycles of Plants
	P4	Unit 3: Matter
	P5	Unit 1: Reproduction in Plants
		Unit 2: Reproduction in Humans
		Unit 3: Water and Changes of State
		Unit 4: The Water Cycle
Energy	P4	Unit 1: Light and Shadows
		Unit 2: Heat and Temperature
	P5	Unit 1: Energy in Food
	P6	Unit 2: Forms and Uses of Energy
		Unit 3: Sources of Energy
	Interactions	P3
Unit 2: Making Magnets		
P6		Unit 1: Forces
		Unit 2: Living Together
		Unit 3: Food Chains and Food Webs
		Unit 4: Adaptations
		Unit 5: Man's Impact on Environment
Systems	P4	Unit 1: Your amazing body as a system
	P5	Unit 1: The Plant Transport System
		Unit 2: Air and the Respiratory System
		Unit 3: The Circulatory System
		Unit 4: The Unit of Life
		Unit 5: Electrical Systems
		Unit 6: Using Electricity
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials

FOUNDATION SCIENCE

Section	Item Type	Total duration for the paper (Booklet A & B) is 1hour 15 minutes
Booklet A [36 marks]	Multiple Choice Questions: 36 marks	
Booklet B [34marks]	Structured Questions: 14 marks Open-ended Questions: 20 marks	

SA1		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycles of Some Animals
		Unit 2: Life Cycles of Plants
	P4	Unit 3: Matter
	P5	Unit 1: Reproduction in Plants
		Unit 2: Reproduction in Humans
		Unit 3: Water and Changes of State
Energy	P4	Unit 4: The Water Cycle
		Unit 1: Light and Shadows
	Unit 2: Heat and Temperature	
Interactions	P6	Unit 1: Energy from the Sun
	P3	Unit 1: Magnets and Their Characteristics
		Unit 2: Making Magnets
	P6	Unit 1: Forces
		Unit 2: Living Together
		Unit 3: Food Chains
Unit 4: Adaptations		
Systems	P4	Unit 5: Man's Impact on Environment
		Unit 1: Your amazing body as a system
	P5	Unit 1: The Plant Transport System
		Unit 2: Air and the Respiratory System
		Unit 3: The Circulatory system
		Unit 4: Electrical Systems
Unit 5: Using Electricity		
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials

PRELIMS/PSLE		
Theme	Level	Scope
Cycles	P3	Unit 1: Life Cycles of Some Animals
		Unit 2: Life Cycles of Plants
	P4	Unit 3: Matter
	P5	Unit 1: Reproduction in Plants
		Unit 2: Reproduction in Humans
		Unit 3: Water and Changes of State
		Unit 4: The Water Cycle
Energy	P4	Unit 1: Light and Shadows
		Unit 2: Heat and Temperature
	P6	Unit 1: Energy from the Sun
Interactions	P3	Unit 1: Magnets and Their Characteristics
		Unit 2: Making Magnets
	P6	Unit 1: Forces
		Unit 2: Living Together
		Unit 3: Food Chains
		Unit 4: Adaptations
		Unit 5: Man's Impact on Environment
Systems	P4	Unit 1: Your amazing body as a system
	P5	Unit 1: The Plant Transport System
		Unit 2: Air and the Respiratory System
		Unit 3: The Circulatory System
		Unit 4: Electrical Systems
		Unit 5: Using Electricity
Diversity	P3	Unit 1: Classification: Living and Non-Living Things
		Unit 2: Plants
		Unit 3: Animals
		Unit 4: Fungi and Bacteria
		Unit 5: Exploring Materials