

Assessment Information
Secondary 4 Express

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
ENGLISH LANGUAGE	Paper 2: Reading Comprehension	Written 25 marks 50 minutes
CHINESE LANGUAGE	Paper 2: Comprehension 试卷二：阅读理解	Written 40 marks 50 minutes
MALAY LANGUAGE	Language and comprehension - <i>Bahasa dan kefahaman</i>	Written 40 marks 50 minutes
HIGHER CHINESE	Paper 2: Comprehension 试卷二：阅读理解	Written 40 marks 50 minutes
CHEMISTRY	Chapter 6: Chemical Formulae and Equations Chapter 14: Periodic Table Chapter 15: The Reactivity Series	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (20 marks) 25 marks 30 minutes
SCIENCE (CHEMISTRY)	Chapter 7: Mole Concept and Stoichiometry Chapter 11: The Periodic Table Chapter 12: The Reactivity Series (up to unit 12.1)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
BIOLOGY	Chapter 10: The Nervous System and the Eye	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (20 marks) 25 marks 30 minutes
SCIENCE (BIOLOGY)	Chapter 8: Infectious Diseases in Humans	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
PHYSICS	Chapter 8: Kinetic Model of Matter Chapter 9: Thermal Processes Chapter 10: Thermal Properties of Matter (up to 10.1)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (20 marks) 25 marks 30 minutes
SCIENCE (PHYSICS)	Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
MATHEMATICS	Secondary 3 Chapter 11: Geometrical Properties of Circles Secondary 4 Chapter 1: Sets	Written Paper 1 Format 30 marks 45 minutes
ADDITIONAL MATHEMATICS	Secondary 3 Chapter 7: Coordinate Geometry Secondary 4 Chapter 10: Trigonometric Functions Chapter 11.1: Simple Trigonometric Identities Chapter 11.2: Solving Trigonometric Equations Chapter 11.3: Addition Formulae Chapter 11.4: Double Angle Formulae	Written Paper 1 Format 30 marks 45 minutes
HUMANITIES (SOCIAL STUDIES)	Unit 2 - Living in a Diverse society Citizens and government responding to socio-economic diversity Skills: Analyse and evaluate a range of source materials through: <ul style="list-style-type: none"> ● comprehending and extracting relevant information ● drawing inferences from given information ● recognising values and detecting bias ● Comparing and contrasting different views 	Written Source-Based Questions 18 marks 35 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
HUMANITIES (HISTORY)	Chapter 5: Outbreak of WWII in Asia-Pacific Skills: <ul style="list-style-type: none"> • Constructing a causation argument. • Evaluate different factors for significance in relation to an event. 	Written Essay Question 10 marks 25 minutes
HUMANITIES (GEOGRAPHY)	Tourism Cluster Topic 1.1 - Tourism Activity <ul style="list-style-type: none"> • What is a tourism system? • What led to the growth of tourism? • How do tourist destination regions develop over time? 	Written Structured-Essay Questions 18 marks 35 minutes
GEOGRAPHY	Climate cluster Topic 3.1 - Weather and Climate <ul style="list-style-type: none"> • What is weather and climate? • Why does air temperature vary across Earth's surface? • Why does precipitation vary across Earth's surface? • Why does wind direction and wind speed vary across Earth's surface? 	Written Structured-Essay Questions 20 marks 40 minutes
HUMANITIES (LITERATURE IN ENGLISH)	Selected Text: "The Chrysalids"	Written Essay question 25 marks 50 minutes
DESIGN & TECHNOLOGY	Topic: Technology based questions (Electronic, Structures, Mechanisms)	Written 30 marks 30 minutes
NUTRITION & FOOD SCIENCE	Chapter 4: Vitamins Chapter 15: Food Safety	Written Section A - MCQ (10 marks) Section B - Short Answer Question (5 marks) Section C - Essay Question (15 marks) 30 marks 30 minutes

Assessment Information
Secondary 4 Normal Academic

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
ENGLISH LANGUAGE (EXP)/(NA)	Paper 2: Reading Comprehension	Written 25 marks 50 minutes
CHINESE LANGUAGE (EXP)/(NA)	Paper 2: Comprehension 试卷二：阅读理解	Written 40 marks 50 minutes
MALAY LANGUAGE (EXP)/(NA)	Language and comprehension - <i>Bahasa dan kefahaman</i>	Written 40 marks 50 minutes
SCIENCE (CHEMISTRY) (EXP)	Chapter 7: Mole Concept and Stoichiometry Chapter 11: The Periodic Table Chapter 12: The Reactivity Series (up to unit 12.1)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
SCIENCE (CHEMISTRY) (NA)	Chapter 11: The Periodic Table Chapter 12: The Reactivity Series (up to unit 12.1)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (10 marks) 15 marks 25 minutes
SCIENCE (PHYSICS) (EXP)	Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
SCIENCE (PHYSICS) (NA)	Chapter 13: Electric Charge and Current of Electricity Chapter 14: D.C. Circuits (only series circuit)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (10 marks) 15 marks 25 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
SCIENCE (BIOLOGY) (NA)	Chapter 8: Infectious Diseases in Humans	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (10 marks) 15 marks 25 minutes
MATHEMATICS (EXP)	Secondary 3 Chapter 11: Geometrical Properties of Circles Secondary 4 Chapter 1: Sets	Written Paper 1 Format 30 marks 45 minutes
MATHEMATICS (NA)	Secondary 3 Chapter 7: Further Trigonometry Secondary 4 Chapter 1: Applications of Trigonometry	Written Paper 1 Format 25 marks 45 minutes
ADDITIONAL MATHEMATICS (NA)	Chapter 11: Trigonometric Identities and Equations Chapter 12.1: The Derivative and its Basic Rules	Written Paper 1 Format 30 marks 45 minutes
SOCIAL STUDIES (NA)	Chapter 7: How do we respond to diversity? Skills: SRQ full paper	Written SRQ 30 marks 35 minutes
HUMANITIES (GEOGRAPHY) (NA)	Tectonics Cluster Topic 1: Plate Tectonics <ul style="list-style-type: none"> ● What is plate tectonics theory? ● How does seafloor spreading support the plate tectonics theory? ● How does magnetic striping support the plate tectonic theory? ● What will happen to different tectonic plates when they move at the different plate boundaries? 	Written Structured-Essay Questions 18 marks 35 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
HUMANITIES (HISTORY) (NA)	Chapter 6: The end of WWII in Europe and the Asia-Pacific Skill: Select and give accounts of events or developments, apply knowledge and provide explanations.	Written Structured-Essay Questions 10 marks 25 minutes
PRINCIPLES OF ACCOUNTS (NA)	Chapter 10: Trade Receivables	Written Paper 1 Format 30 marks 45 minutes
DESIGN & TECHNOLOGY (NA)	Technology-based question (Structures)	Written 30 marks 30 minutes
NUTRITION & FOOD SCIENCE (NA)	Chapter 4: Vitamins Chapter 5: Minerals Chapter 16: Convenience Food	Written Section A - MCQ (13 marks) Section C - Essay Question (12 marks) 25 marks 30 minutes
ART	National Coursework in progress (Internal school deadline: Term 3, Week 1)	

**Assessment Information
Secondary 4 Normal Technical**

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
ENGLISH LANGUAGE (NA)	Paper 2: Reading Comprehension	Written 25 marks 50 minutes
ENGLISH LANGUAGE (NT)	Paper 2 Reading Comprehension	Written 40 marks 60 minutes
CHINESE LANGUAGE (NA)	Paper 2: Comprehension 试卷二：阅读理解	Written 40 marks 50 minutes
BASIC CHINESE LANGUAGE (NT)	Paper 2: Comprehension 试卷二：阅读理解	Written 25 marks 40 minutes
MALAY LANGUAGE (NA)	Language and comprehension - <i>Bahasa dan kefahaman</i>	Written 40 marks 50 minutes
BASIC MALAY LANGUAGE (NT)	Language and comprehension - <i>Bahasa dan kefahaman</i>	Written 25 marks 40 minutes
SCIENCE (CHEMISTRY) (NA)	Chapter 11: The Periodic Table Chapter 12: The reactivity Series (up to unit 12.1)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (10 marks) 15 marks 25 minutes
SCIENCE (PHYSICS) (NA)	Chapter 13: Electric Charge and Current of Electricity Chapter 14: D.C. Circuits (only series circuit)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (10 marks) 15 marks 25 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
SCIENCE (NT)	Chapter 7: Food Safety	E-Assessment Section A - 5 MCQ (5 marks) Section B - Structured Questions (10 marks) 15 marks 20 minutes
MATHEMATICS (NA)	Secondary 3 Chapter 7: Further Trigonometry Secondary 4 Chapter 1: Applications of Trigonometry	Written Paper 1 Format 25 marks 45 minutes
MATHEMATICS (NT)	Chapter 1: Fractional Equations	Written Paper 1 Format 25 marks 45 minutes
COMPUTER APPLICATIONS	Internet Application Spreadsheet Theory Programming Theory	Written Section A - MCQ (10 marks) Section B - Structured Questions (20 marks) 30 marks 40 minutes
MUSIC (NT)	Topics: <ul style="list-style-type: none"> ● Pop, rock, R&B and electronic dance music ● Action and emotive cues in film music ● Western classical music ● Chinese, Malay and Indian ensemble music 	Listening Paper 12 MCQ + 8 SAQ 20 marks 30 minutes
ART / ELEMENTS OF BUSINESS SKILLS	National Coursework in progress (Internal school deadline: Term 2, Week 7)	

Assessment Information
Secondary 5 Normal Academic

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
ENGLISH LANGUAGE	Paper 2: Reading Comprehension	Written 25 marks 50 minutes
CHINESE LANGUAGE	Paper 2: Comprehension 试卷二：阅读理解	Written 40 marks 50 minutes
MALAY LANGUAGE	Language and comprehension - <i>Bahasa dan kefahaman</i>	Written 40 marks 50 minutes
SCIENCE (CHEMISTRY)	Chapter 8: The Mole Chapter 9: Chemical Calculations Chapter 11: Salts (Qualitative Analysis)	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
SCIENCE (BIOLOGY)	Chapter 11: The Nervous System	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
SCIENCE (PHYSICS)	Chapter 3: Forces - Vector Diagrams Chapter 16: Light	Written Section A - 5 MCQ (5 marks) Section B - Structured Questions (15 marks) 20 marks 25 minutes
MATHEMATICS	Secondary 3 Chapter 1: Algebraic Expressions and Formulae Secondary 5 Chapter 1: Graphs of Quadratic Functions and Linear Inequalities	Written Paper 1 Format 30 marks 45 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
ADDITIONAL MATHEMATICS	Secondary 3 Chapter 7: Coordinate Geometry Secondary 4 Chapter 5: Exponential and Logarithmic Functions Chapter 6: Binomial Theorem	Written Paper 1 Format 30 marks 45 minutes
HUMANITIES (SOCIAL STUDIES)	Chapter 9: How do we respond to tensions arising from some economic impacts of globalisation? Skills: Analyse and evaluate a range of source materials through: <ul style="list-style-type: none"> ● comprehending and extracting relevant information ● drawing inferences from given information ● recognising values and detecting bias ● comparing and contrasting different views 	Written Source-Based Questions 18 marks 35 minutes
HUMANITIES (HISTORY)	Chapter 3: The Cuban Missile Crisis Skills: Analyse and evaluate a range of source materials through: <ul style="list-style-type: none"> ● comprehending and extracting relevant information ● drawing inferences from given information ● recognising values and detecting bias ● establishing utility of given information 	Written Source-Based Questions 16 marks 30 minutes
HUMANITIES (GEOGRAPHY)	Chapter 2: Food Resources <ul style="list-style-type: none"> ● Gateway 1: How and why food consumption patterns changed since 1980s? 	Written Structured-Essay Questions 18 marks 35 minutes

SUBJECT	SKILLS/TOPICS TO BE TESTED	FORMAT OF ASSESSMENT
NUTRITION & FOOD SCIENCE	Chapter 4: Vitamins Chapter 15: Food Safety	Written Section A - MCQ (10 marks) Section B - Short Answer Questions (5 marks) Section C - Essay Question (15 marks) 30 marks 30 minutes
PRINCIPLES OF ACCOUNTS	Chapter 14: Financial Statements of Sole Proprietorship	Written Paper 1 Format 30 marks 45 minutes
ART	National Coursework in progress (Internal school deadline: Term 3, Week 7)	

4 Truth

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE				8 Feb (50min)	CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE				8 Feb (50min)	
	HIGHER CHINESE				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)		6 Feb (35min)			
	GEOGRAPHY	5 Feb (40min)				
Week 7 (14 February to 16 February)	HUMANITIES (GEOGRAPHY)	CNY	CNY SCHOOL HOLIDAY		15 Feb (35min)	
	HUMANITIES (HISTORY)					16 Feb (25min)
	HUMANITIES (LITERATURE IN ENGLISH)				15 Feb (50min)	
	MATHEMATICS				15 Feb (45min)	
Week 8 (19 February to 23 February)	CHEMISTRY		20 Feb (30 min)			
	BIOLOGY			21 Feb (30 min)		
	PHYSICS	19 Feb (30 min)				
	ADDITIONAL MATHEMATICS			21 Feb (45min)		

4 Charity

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE				8 Feb (50min)	CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE				8 Feb (50min)	
	HIGHER CHINESE				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)			7 Feb (35min)		
Week 7 (12 February to 16 February)	HUMANITIES (GEOGRAPHY)	CNY	CNY SCHOOL HOLIDAY		15 Feb (35min)	
	HUMANITIES (HISTORY)					16 Feb (25min)
	HUMANITIES (LITERATURE IN ENGLISH)				15 Feb (50min)	
	MATHEMATICS					16 Feb (45min) 1020 - 1120
Week 8 (19 February to 23 February)	CHEMISTRY		20 Feb (30 min)			
	PHYSICS	19 Feb (30 min)				
	ADDITIONAL MATHEMATICS				22 Feb (45min) 0840 - 0940	

4 Compassion

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 9 February)	ENGLISH LANGUAGE				8 Feb (50min)	CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE				8 Feb (50min)	
	HIGHER CHINESE				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)		6 Feb (35min)			
	GEOGRAPHY	5 Feb (40min)				
Week 7 (14 February to 16 February)	HUMANITIES (GEOGRAPHY)	CNY	CNY SCHOOL HOLIDAY		15 Feb (35min)	
	HUMANITIES (HISTORY)					16 Feb (25min)
	HUMANITIES (LITERATURE IN ENGLISH)				15 Feb (50min)	
	MATHEMATICS					16 Feb (45min)
Week 8 (19 February to 23 February)	BIOLOGY			21 Feb (30 min)		
	SCIENCE (PHYSICS)					23 Feb (25 min)
	SCIENCE (CHEMISTRY)	19 Feb (25 min)				
	ADDITIONAL MATHEMATICS			21 Feb (45min)		
	DESIGN & TECHNOLOGY				22 Feb (30 min)	
	NUTRITION & FOOD SCIENCE				22 Feb (30 min)	

4 Integrity

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 9 February)	ENGLISH LANGUAGE		6 Feb (50min)			CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE				8 Feb (50min)	
	HIGHER CHINESE				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)	5 Feb (35min)				
	GEOGRAPHY	5 Feb (40min)				
Week 7 (12 February to 16 February)	HUMANITIES (GEOGRAPHY)	CNY	CNY SCHOOL HOLIDAY		15 Feb (35min)	
	HUMANITIES (HISTORY)					16 Feb (25min)
	HUMANITIES (LITERATURE IN ENGLISH)				15 Feb (50min)	
	MATHEMATICS					16 Feb (45min)
Week 8 (19 February to 23 February)	PHYSICS	19 Feb (30 min)				
	SCIENCE (CHEMISTRY)				22 Feb (25 min)	
	SCIENCE (BIOLOGY)					23 Feb (25 min)
	ADDITIONAL MATHEMATICS			21 Feb (45min)		
	DESIGN & TECHNOLOGY				22 Feb (30 mins)	
	NUTRITION & FOOD SCIENCE				22 Feb (30 mins)	

4 Independence

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE		6 Feb (50min)			CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE (NA & EXP)				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)		6 Feb (35min)			
Week 7 (14 February to 16 February)	HUMANITIES (HISTORY)	CNY	CNY SCHOOL HOLIDAY			16 Feb (25min)
	MATHEMATICS (NA & EXP)					16 Feb (45min)
Week 8 (19 February to 23 February)	SCIENCE (CHEMISTRY) (NA & EXP)				22 Feb (25 min)	
	SCIENCE (PHYSICS) (NA & EXP)					23 Feb (25 min)
	SCIENCE (BIOLOGY) (NA)					23 Feb (25 min)
	ADDITIONAL MATHEMATICS				22 Feb (45min)	
	PRINCIPLES OF ACCOUNTS				22 Feb (45min)	
	DESIGN & TECHNOLOGY				22 Feb (30min)	
	NUTRITION & FOOD SCIENCE (NA)				22 Feb (30min)	
Throughout entire term	ART	National Coursework in progress (Internal school deadline: Term 3, Week 1)				

4 Adaptability

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE (NA & EXP)		6 Feb (50min)			CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE (NA & EXP)				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)	5 Feb (35min)				
Week 7 (14 February to 16 February)	MATHEMATICS (NA & EXP)	CNY	CNY SCHOOL HOLIDAY			16 Feb (45min)
Week 8 (19 February to 23 February)	HUMANITIES (GEOGRAPHY)	19 Feb (35min)				
	SCIENCE (CHEMISTRY) (NA & EXP)				22 Feb (25 min)	
	SCIENCE (PHYSICS) (NA & EXP)					23 Feb (25 min)
	SCIENCE (BIOLOGY) (NA)					23 Feb (25 min)
	ADDITIONAL MATHEMATICS				22 Feb (45min)	
	PRINCIPLES OF ACCOUNTS				22 Feb (45min)	
	DESIGN & TECHNOLOGY				22 Feb (30min)	
	NUTRITION & FOOD SCIENCE (NA)				22 Feb (30min)	
Throughout entire term	ART	National Coursework in progress (Internal school deadline: Term 3, Week 1)				

4 Confidence

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE (NA & EXP)		6 Feb (50min)			CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE (NA & EXP)				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)				8 Feb (35min)	
Week 7 (14 February to 16 February)	HUMANITIES (GEOGRAPHY)	CNY	CNY SCHOOL HOLIDAY			16 Feb (35min)
	MATHEMATICS (NA)					16 Feb (45min)
Week 8 (19 February to 23 February)	SCIENCE (CHEMISTRY)		20 Feb (25 min)			
	SCIENCE (PHYSICS)			21 Feb (25 min)		
	PRINCIPLES OF ACCOUNTS				22 Feb (45min)	
	DESIGN & TECHNOLOGY				22 Feb (30min)	
	NUTRITION & FOOD SCIENCE (NA)				22 Feb (30min)	
Throughout entire term	ART	National Coursework in progress (Internal school deadline: Term 3, Week 1)				

4 Graciousness

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Secondary 4 Graciousness						
Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE (NA)		6 Feb (50min)			CNY SCHOOL CELEBRATION
	ENGLISH LANGUAGE (NT)		6 Feb (1h)			
	BASIC CHINESE / MALAY LANGUAGE (NT)				8 Feb (40min)	
	CHINESE / MALAY LANGUAGE (NA)				8 Feb (50min)	
Week 7 (14 February to 16 February)	MATHEMATICS (NT & NA)	CNY	CNY SCHOOL HOLIDAY			16 Feb (45min)
Week 8 (19 February to 23 February)	SCIENCE (NT)					23 Feb (25 min)
	SCIENCE (CHEMISTRY) (NA)	19 Feb (25 min)				
	SCIENCE (PHYSICS) (NA)					23 Feb (25 min)
	COMPUTER APPLICATIONS		20 Feb (40min)			
	MUSIC		20 Feb (30min)			
Throughout entire term	ART / ELEMENTS OF BUSINESS SKILLS	National Coursework in progress (Internal school deadline: Term 2, Week 7)				

5 Adaptability

Schedule for Non-Weighted Assessment 1 (NWA1) 2024

Term 1	Subject	Monday	Tuesday	Wednesday	Thursday	Friday
Week 6 (5 February to 8 February)	ENGLISH LANGUAGE		6 Feb (50min)			CNY SCHOOL CELEBRATION
	CHINESE/MALAY LANGUAGE				8 Feb (50min)	
	HUMANITIES (SOCIAL STUDIES)			8 Feb (35min)		
Week 7 (14 February to 16 February)	HUMANITIES (GEOGRAPHY)	CNY	CNY SCHOOL HOLIDAY		15 Feb (35min)	
	HUMANITIES (HISTORY)				15 Feb (30min)	
	MATHEMATICS					16 Feb (45min)
Week 8 (19 February to 23 February)	SCIENCE (CHEMISTRY)			21 Feb (25 min)		
	SCIENCE (PHYSICS)					23 Feb (25 min)
	SCIENCE (BIOLOGY)					23 Feb (25 min)
	ADDITIONAL MATHEMATICS		20 Feb (45min)			
	PRINCIPLES OF ACCOUNTS		20 Feb (45min)			
	NUTRITION & FOOD SCIENCE				22 Feb (30 min)	
	ART	National Coursework in progress (Internal school deadline: Term 3, Week 7)				