

8 July 2024

Dear Parent/ Guardian

SCHEDULE OF WEIGHTED ASSESSMENT 3 (WA 3) FOR SECONDARY THREE IN TERM 3

To nurture our students to be lifelong learners and building on the efforts to move away from an over-emphasis on academic results, MOE has adjusted school-based assessment (SBA) structures so that our students can experience more joy and develop stronger intrinsic motivation in learning.

In accordance with MOE guidelines, the school has allocated the percentage of each term's weighted assessment as shown in the table below. These weighted assessments count towards the final grade for each subject.

	TERM 1	TERM 2	TERM 3	TERM 4
Assessment	WA 1	WA 2	WA 3	End of Year Examination
Secondary 3	15%	15%	15%	55%

Please note that:

- there is no weighted assessment in Term 4 as the End of Year Examination will begin in Term 4
 Week 3
- there is 1 weighted assessment per subject per term (except Term 4) and the format of the weighted assessment differs for each subject (please refer to the details overleaf).

Students who are certified medically unfit to take the weighted assessments will be recorded as "absent with valid reason". They must submit the <u>original copy</u> of the Medical Certificate from authorised medical practitioners to their respective Form Teacher when they return to school after their medical leave.

If you have further questions or concerns, please contact us at 65729100 or through email at aes@moe.edu.sg. Thank you.

Yours sincerely

Mr Vincent Toh Principal



Sec 3NA & 3NT Term 3 WA3 2024 Term 3 Weighted Assessment Schedule and Format (2024) - Secondary 3 Normal (Academic) & 3 Normal (Technical)

(A) Date Specific Assessments

Subject	S3-4	S3-5	S3-6
English Language [Express Syllabus]		(3/5 SBB) Written Test Paper 2: Text 3 (Narrative Text) and Text 4 (Non-Narrative Text, without Summary) Week 8: 16 August, Friday	
English Language [NA Syllabus]	Written Test		(3/6 SBB) Written Test Paper 2: Text 3 (Narrative Text) and Text 4 (Non Narrative Text, without Summary) Week 8: 16 August, Friday
English Language [NT Syllabus]			Written Test - Paper 1: Editing and Continuous Writing Week 8: 16 August, Friday
Elective Literature [Express Syllabus]		(3/5 SBB) Written test: The Chrysalids and Unseen Poetry Week 8: 13 August, Tuesday	
Mathematics [Express Syllabus]		(3/5 SBB) Written Test: Chapter 1.2: Solving Quadratic Equations Using Formula Chapter 1.3: Solving fractional equations reducible to quadratic equations Chapter 5.5: Applications of Graphs in Real-World Contexts Chapter 6: Further Trigonometry Chapter 7: Applications of Trigonometry Week 8: 14 August, Wednesday	
Mathematics [NA Syllabus]	Lower Sec Topics Chapter 4: Chapter 5: Graphs of For Chapter	ritten Test: (percentages, ratio, fraction) Coordinate Geometry unctions and Graphical Solution 6: Trigonometry August, Thursday	(3/6 SBB) Written Test: Lower Sec Topics (percentages, ratio, fraction) Chapter 4: Coordinate Geometry Chapter 5: Graphs of Functions and Graphical Solution Chapter 6: Trigonometry
Mathematics [NT Syllabus]	Week 0. 13		Week 8: 15 August, Thursday Written Test Chapter 6: Pyramids, Cones and Spheres Chapter 7: Cumulative Frequency Chapter 8: Graphs of Linear Equations Week 8: 15 August, Thursday



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Subject	S3-4	S3-5	S3	3-6
Science	Written test		(3/6 SBB) Written test	
(Chemistry/ Physics) [NA Syllabus]	Topics to be assessed (Chem) Chapter 4: Chemical Bonding Chapter 5: Structure & Properties of Materials Chapter 6: Chemical Formulae & Equation Chapter 7: Acids & Bases (3/4) Week 9: 19 August, Monday	Topics to be assessed (Physics) Chapter 4: Dynamics Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Week 7: 6 August, Tuesday	Topics to be assessed (Chem) Chapter 4: Chemical Bonding Chapter 5: Structure & Properties of Materials Chapter 6: Chemical Formulae & Equation Chapter 7: Acids & Bases Week 8: 16 August, Friday	Topics to be assessed (Physics) Chapter 4: Dynamics Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Week 7: 7 August, Wednesday
	(3/5) Week 9: 20		22.00.7	
Science	August, Tuesday	(3/5 SBB) Written test	AND THE PROPERTY OF THE PARTY O	72 Fabruary 197
Science (Chemistry/ Biology) [Express Syllabus]		Topics to be assessed (Chem) Chapter 6: Chemical Formulae & Equation Chapter 7: Mole Chemical & Stochiometry Chapter 8: Acids & Bases		
		Week 7: 6 August, Tuesday Topics to be assessed (Biology) Nutrients		
		Transport in Humans Respiration Week 6: 1 August, Thursday		
Science	Wi	itten test		
(Chemistry/ Biology) [NA Syllabus]	Topics to be assessed (Chem) Chapter 4: Chemical Bonding Chapter 5: Structure & Properties of Materials Chapter 6: Chemical Formulae & Equation Chapter 7: Acids & Bases	Topics to be assessed (Biology) Chapter 4: Enzymes Chapter 5: Nutrition in Humans Chapter 6: Transport in Humans		
	(3/4) Week 9: 19 August, Monday (3/5) Week 9: 20 August, Tuesday	Week 7: 6 August, Tuesday		
Science [NT Syllabus]			e-Writt <u>Topics to b</u> Topic 3: Topic 4: Effe Topic 5: Sou	e assessed Waves ects of Force
			Week 8: 16 A	ugust, Friday

Sec 3NA & 3NT Term 3 WA3 2024

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	(SBB 3/5) Written test	
	Source Based Question	数型系统的 简单。
	Essay & Short Answer	
17	Question	編輯監查共和主義主任
Humanities (History)	Chamter 2: Core Study of	特教员到"多国港"。 第一年
[Express Syllabus]	Chapter 3: Case Study of Militarist Japan, 1920s–1930s	维护机器经验的 参加表表表示。
	Chapter 4: The Outbreak of	
	World War II in Europe	Commence of the second second second second second
	The same of the sa	
	Week 8: 13 August, Tuesday	
	Written Test (20 marks)	Color of the street winders of the street of
Humanities	Chapters:	
(History)	Chapter 2: Case of Nazi Germany	
[NA Syllabus]	Chapter 4: The Outbreak of World War II in Europe	
		A CONTRACTOR OF THE PROPERTY O
	Week 8: Tuesday, 13 August	
	(SBB 3/5) Written Test:	
Humanities	Geography in Everyday Life	
(Geography)	2 & 3	
[Express Syllabus]		
	Week 6: 30 July, Tuesday	
Humanities (Geography) [NA Syllabus]	Written Test:	(3/6 SBB) Written Test:
	Geography in Everyday Life 2 & 3	Geography in Everyday Life
		Chapter 2 & 3
	Week 6: 30 July, Tuesday	Week 6: 29 July, Monday
Elements of Business Skills		Written Test:
		Chapter 3 - Intro to Marketing
		Chapter 4 - Marketing Mix
		West 7.5 Amount Monder
		Week 7: 5 August, Monday

Please note:

Students who are absent from school on days of date specific weighted assessments are required to submit a medical certificate.



(B) Ongoing Project-based Assessments

Subject	S3-4	S3-5	S3-6
Chinese Language	Writing Portfolio (Composition) Week 4 (15 July) to Week 6 (2 August)		Oral Assessment Task Week 4 (15 July) to Week 6 (2 August)
Malay Language	Writing Portfolio (Composition) Week 4 (15 July) to Week 6 (2 August)		Oral Assessment Task Week 4 (15 July) to Week 6 (2 August)
Humanities (Social Studies) [Express]		(3/5 SBB) Project-based Assessment Tasks: Issues Investigation Week 3 (8 July) to Week 6 (2 August)	
Humanities (Social Studies) [NA Syllabus]	Project-based Assessment Tasks: Issues Investigation Week 3 (8 July) to Week 6 (2 August)		(3/6 SBB) Project-based Assessment Tasks: Issues Investigation Week 3 (8 July) to Week 6 (2 August)
Computer Applications			Coursework task AGM: Game Making Week 1 to Week 3
Art	Preparatory Stu - Exploration and Devel - Aesthet - Selection and Control of Ma - Persona	Coursework adies & Final Art: lopment of Ideas/Concepts ic Qualities aterials and Technical Processes al Response	
Design and Technology	Week 4 (15 July) to Week 8 (16 August) Design Journal 1. Ideation & development 2. Prototype for pot 3. Quiz on technology Week 4 (15 July) to Week 9 (16 August)		Design Journal 1. Ideation & development 2. Prototype for pot 3. Quiz on technology Week 4 (15 July) to Week 9 (16 August)
Nutrition and Food Science	Chapter: 1 Students are to carry out meal plan execute the dish confidently and assessed	idual response task 1, 12, 15, 16 nning according to the task question, answer questions pertaining to the chapters.	
	Week 2 (8 July) to Week 6 (2 August)		英国新华斯 斯斯

Please note:

- 1) For ongoing project-based assessments, information will be given to students by their respective subject teachers during lessons.
- 2) Ongoing project-based assessments are conducted during curriculum time and guidance is given by the respective subject teachers throughout the learning process.
- 3) Students are to complete their ongoing project-based assessments by the respective deadlines given.