



7 September 2021

Dear Parent(s)/Guardian,

2021 Secondary 1 to 3 End-of-Year Examination

1. Your child/ward will be sitting for the Secondary 1 to 3 End-of-Year Examination in Term 4, Week 4 to Week 5. Please refer to Annex A for the examination timetable and scope, which is also available on the school website, <https://go.gov.sg/eoy>.
2. Students should report to school as per normal by 8.10am on Monday and 7.30am from Tuesday to Friday during this examination period. Students are encouraged to be on time for their papers. No extra time will be given to latecomers.
3. Students do not need to come to school if they do not have any papers on that day.
4. Students who are absent from any examination paper must submit a medical certificate to their form teacher when they return to school.
5. Should you have any queries, please contact the following personnel at 62889227:
 - a) Mrs Lim-Tan Cheng Hiang, HOD/Science (tan_cheng_hiang@moe.edu.sg)
 - b) Mr Leslie Tan, HOD/ICT (leslie_yc_tan@moe.edu.sg)
6. Thank you for partnering the school to support your child/ward in his/her learning.

Yours sincerely,

The SGSS Academic Programme Team

This is a computer-generated letter and hence does not require a signature.



Annex A

2021 END-OF-YEAR EXAMINATION TIMETABLE

Date/Day	SECONDARY 2 EXPRESS			
	Subject/Paper No.	Time	Duration	Class
4 October (Monday)	English Language (1)	08:45 – 10:35	1 hr 50 min	2PE – 2EP
	English Language (2)	11:35 – 13:25	1 hr 50 min	2PE – 2EP
5 October (Tuesday)	Mother Tongue Language (1)	08:15 – 10:15	2 hr	2PE – 2EP
	Mother Tongue Language (2)	11:15 – 12:45	1 hr 30 min	2PE – 2EP
6 October (Wednesday)	English Language (3)	08:15 – 09:15	1 hr	2PE – 2EP
	Geography	10:15 – 11:30	1 hr 15 min	2PE – 2EP
7 October (Thursday)	Marking Day (No paper)			
8 October (Friday)	History	08:15 – 09:30	1 hr 15 min	2PE – 2EP
11 October (Monday)	Literature in English	08:45 – 10:00	1 hr 15 min	2PE – 2EP
12 October (Tuesday)	Mathematics (1)	08:15 – 10:00	1 hr 45 min	2PE – 2EP
13 October (Wednesday)	Lower Secondary Science	08:15 – 10:15	2 hr	2PE – 2EP
14 October (Thursday)	Mathematics (2)	08:15 – 10:00	1 hr 45 min	2PE – 2EP
15 October (Friday)	Admin Day (No paper)			



2021 END-OF-YEAR EXAMINATION TIMETABLE

Date/Day	SECONDARY 2 NORMAL (ACADEMIC)			
	Subject/Paper No.	Time	Duration	Class
4 October (Monday)	English Language (1)	08:45 – 10:35	1 hr 50 min	2SG1 – 2SG3
	English Language (1) [SBB]	08:45 – 10:35	1 hr 50 min	2SG1, 2SG3
	English Language (2)	11:35 – 13:25	1 hr 50 min	2SG1 – 2SG3
	English Language (2) [SBB]	11:35 – 13:25	1 hr 50 min	2SG1, 2SG3
5 October (Tuesday)	Mother Tongue Language (1)	08:15 – 10:15	2 hr	2SG1 – 2SG3
	Mother Tongue Language (1) [SBB]	08:15 – 10:15	2 hr	2SG1 – 2SG3
	Mother Tongue Language (2)	11:15 – 12:45	1 hr 30 min	2SG1 – 2SG3
	Mother Tongue Language (2) [SBB]	11:15 – 12:45	1 hr 30 min	2SG1 – 2SG3
6 October (Wednesday)	English Language (3)	08:15 – 09:15	1 hr	2SG1 – 2SG3
	English Language (3) [SBB]	08:15 – 09:15	1 hr	2SG1, 2SG3
	Geography	10:15 – 11:30	1 hr 15 min	2SG1 – 2SG3
	Geography [SBB]	10:15 – 11:30	1 hr 15 min	2SG1
7 October (Thursday)	Marking Day (No paper)			
8 October (Friday)	History	08:15 – 09:30	1 hr 15 min	2SG1 – 2SG3



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Date/Day	SECONDARY 2 NORMAL (ACADEMIC)			
	Subject/Paper No.	Time	Duration	Class
11 October (Monday)	Literature in English	08:45 – 10:00	1 hr 15 min	2SG1 – 2SG3
12 October (Tuesday)	Mathematics (1)	08:15 – 10:00	1 hr 45 min	2SG1 – 2SG3
	Mathematics (1) [SBB]	08:15 – 10:00	1 hr 45 min	2SG1
13 October (Wednesday)	Lower Secondary Science	08:15 – 10:15	2 hr	2SG1 – 2SG3
	Lower Secondary Science [SBB]	08:15 – 10:15	2 hr	2SG1
14 October (Thursday)	Mathematics (2)	08:15 – 10:00	1 hr 45 min	2SG1 – 2SG3
	Mathematics (2) [SBB]	08:15 – 10:00	1 hr 45 min	2SG1
15 October (Friday)	Admin Day (No paper)			



2021 END-OF-YEAR EXAMINATION TIMETABLE

Date/Day	SECONDARY 2 NORMAL (TECHNICAL)			
	Subject/Paper No.	Time	Duration	Class
4 October (Monday)	English Language (1)	08:45 – 10:00	1 hr 15 min	2SG4
	English Language (1) [SBB]	08:45 – 10:35	1 hr 50 min	2SG4
	English Language (2)	11:00 – 12:20	1 hr 20 min	2SG4
	English Language (2) [SBB]	11:35 – 13:25	1 hr 50 min	2SG4
5 October (Tuesday)	Mother Tongue Language (1)	08:15 – 09:05	50 min	2SG4
	Mother Tongue Language (1) [SBB]	08:15 – 10:15	2 hr	2SG4
	Mother Tongue Language (3)	10:05 – 10:35	30 min	2SG4
	Mother Tongue Language (2) [SBB]	11:15 – 12:45	1 hr 30 min	2SG4
6 October (Wednesday)	English Language (3)	08:15 – 09:15	1 hr	2SG4
	English Language (3) [SBB]	08:15 – 09:15	1 hr	2SG4
7 October (Thursday)	Marking Day (No paper)			
8 October (Friday)	Computer Applications (2)	Shift 1: 08:15 – 09:45 Shift 2: 10:15 – 11:45	1 hr 30 min	2SG4
11 October (Monday)	Computer Applications (1)	08:45 – 10:00	1 hr 15 min	2SG4



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Date/Day	SECONDARY 2 NORMAL (TECHNICAL)			
	Subject/Paper No.	Time	Duration	Class
12 October (Tuesday)	Mathematics (1)	08:15 – 09:45	1 hr 30 min	2SG4
	Mathematics (1) [SBB]	08:15 – 10:00	1 hr 45 min	2SG4
13 October (Wednesday)	Lower Secondary Science	08:15 – 10:15	2 hr	2SG4
	Lower Secondary Science [SBB]	08:15 – 10:15	2 hr	2SG4
14 October (Thursday)	Mathematics (2)	08:15 – 09:45	1 hr 30 min	2SG4
	Mathematics (2) [SBB]	08:15 – 10:00	1 hr 45 min	2SG4
15 October (Friday)	Admin Day (No paper)			



2021 Secondary 2 End-of-Year Examination Scope of Assessment

Level: Secondary 2 Express

S/N	Subject	Topics
1	Lower Secondary Science	<ol style="list-style-type: none">1. Human Digestive System2. Human Sexual Reproductive System3. Electrical System4. Interaction through the application of Forces5. Energy and Work Done6. Transmission of Sound Energy through Vibrations7. Effects of Heat and its Transmission8. Chemical Changes9. Interactions within Ecosystems10. Model of Matter - The Particulate Nature of Matter11. Model of Matter - Atoms and Molecules
2	Geography	<ol style="list-style-type: none">1. Housing2. Floods3. Map reading skills
3	History	<ol style="list-style-type: none">1. Chapter 5 – Did the Japanese Occupation Change the Way People Viewed Singapore?2. Chapter 6 – What Aspirations Did the People Have for Singapore After 1945?
4	Literature	<ol style="list-style-type: none">1. Passage Based Question on <i>Red Sky in the Morning</i>2. Passage Based Question on poem <i>Child/Brothers/Do Not Stand At My Grave and Weep</i>
5	English Language	<p>Paper 1 Section A: Editing Section B: Situational Writing Section C: Continuous Writing</p> <p>Paper 2 Section A Visual Text Section B Narrative Comprehension Section C Expository Comprehension and Summary Writing</p> <p>Paper 3: Listening Comprehension</p>



S/N	Subject	Topics
6	Chinese Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Fill in the blanks (Characters) Section B: Word Identification Section C: Rearranging words into sentences Section D: Fill in the blanks (Vocabulary) Section E: Comprehension One (MCQ) Section F: Comprehension Two (Open-ended)</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B Unit 5 and 7 单元五 《五脚基》 单元七 《最后一片叶子》 《永远的蝴蝶》</p>
7	Malay Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Affixes (FIB) Complete text (MCQ) Cloze Passage (MCQ) Section B: Graphic Stimulus (Comprehension 1) (MCQ) Graphic Stimulus (Comprehension 2) (MCQ) Section C: Comprehension 3 (Open-ended)</p> <p>Paper 3 a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B (Unit 5 - 7)</p>



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S/N	Subject	Topics
8	Tamil Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Idioms Section B: Completion of sentences Section C: Cloze Passage Section D: MCQ Comprehensions - 2 Section F: Open-ended Comprehension - 1</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p>
9	Design & Technology	Electronics Project Performance Task
10	Art	Still Life Painting Performance Task
11	Mathematics	<ol style="list-style-type: none">1. Linear Graphs and Simultaneous Linear Equations2. Linear Inequalities3. Expansion and Factorisation Algebraic Expressions4. Further Expansion and Factorisation of Algebraic Expressions5. Quadratic Equations and Graphs6. Algebraic Fractions and Formulae7. Direct and Inverse Proportion8. Pythagoras' Theorem9. Trigonometric Ratios10. Volume and Surface Area of pyramid, cone and spheres <p>Sec 1 topics will also be tested but the focus will be on Sec 2 topics.</p>



Level: Secondary 2 Normal(Academic)

S/N	Subject	Topics
1	Lower Secondary Science	<ol style="list-style-type: none">1. Human Digestive System2. Human Sexual Reproductive System3. Electrical System4. Interaction through the application of Forces5. Energy and Work Done6. Effects of Heat and its Transmission7. Chemical Changes8. Interactions within Ecosystems9. Model of Matter - The Particulate Nature of Matter10. Model of Matter - Atoms and Molecules
2	SBB Lower Secondary Science	<ol style="list-style-type: none">1. Human Digestive System2. Human Sexual Reproductive System3. Electrical System4. Interaction through the application of Forces5. Energy and Work Done6. Transmission of Sound Energy through Vibrations7. Effects of Heat and its Transmission8. Chemical Changes9. Interactions within Ecosystems10. Model of Matter - The Particulate Nature of Matter11. Model of Matter - Atoms and Molecules
3	Geography	<ol style="list-style-type: none">1. Housing2. Floods3. Map reading skills
4	SBB Geography	<ol style="list-style-type: none">1. Housing2. Floods3. Map reading skills
5	History	<ol style="list-style-type: none">1. Chapter 5 – Did the Japanese Occupation Change the Way People Viewed Singapore?2. Chapter 6 – What Aspirations Did the People Have for Singapore After 1945?
6	Literature	<ol style="list-style-type: none">1. Passage Based Question on <i>Red Sky in the Morning</i>2. Passage Based Question on poem <i>Brothers</i>
7	English Language	<p>Paper 1 Section A: Editing Section B: Situational Writing Section C: Continuous Writing</p> <p>Paper 2 Section A Visual Text Section B Narrative Comprehension Section C Expository Comprehension and Summary Writing</p> <p>Paper 3: Listening Comprehension</p>



S/N	Subject	Topics
8	SBB English Language	<p>Paper 1 Section A: Editing Section B: Situational Writing Section C: Continuous Writing</p> <p>Paper 2 Section A Visual Text Section B Narrative Comprehension Section C Expository Comprehension and Summary Writing</p> <p>Paper 3: Listening Comprehension</p>
9	Chinese Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Word Identification Section B: Rearranging words into sentences Section C: Fill in the blanks (Vocabulary) Section D: Comprehension One (MCQ) Section E: Comprehension Two (Open-ended)</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B Unit 5 单元五 《五脚基》 《说石狮》 《武术的世界》</p>



S/N	Subject	Topics
10	Malay Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Affixes (FIB) Complete text (MCQ) Cloze Passage (MCQ) Section B: Graphic Stimulus (Comprehension 1) (MCQ) Graphic Stimulus (Comprehension 2) (MCQ) Section C: Comprehension 3 (Open-ended)</p> <p>Paper 3 a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B (Unit 5 - 7)</p>
11	Tamil Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Idioms Section B: Completion of sentences Section C: Cloze Passage Section D: MCQ Comprehensions - 2 Section F: Open-ended Comprehension - 1</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p>



S/N	Subject	Topics
12	SBB Chinese Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Fill in the blanks (Characters) Section B: Word Identification Section C: Rearranging words into sentences Section D: Fill in the blanks (Vocabulary) Section E: Comprehension One (MCQ) Section F: Comprehension Two (Open-ended)</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B Unit 5 and 7 单元五 《五脚基》 单元七 《最后一片叶子》 《永远的蝴蝶》</p>
13	SBB Malay Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Affixes (FIB) Complete text (MCQ) Cloze Passage (MCQ) Section B: Graphic Stimulus (Comprehension 1) (MCQ) Graphic Stimulus (Comprehension 2) (MCQ) Section C: Comprehension 3 (Open-ended)</p> <p>Paper 3 a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B (Unit 5 - 7)</p>
14	Design & Technology	Electronics Project Performance Task
15	Art	Character Design Performance Task



S/N	Subject	Topics
16	Mathematics	<ol style="list-style-type: none">1. Linear Expressions, Linear Equations and Simple Inequalities2. Simultaneous Linear Equations3. Expansion and Factorisation of Algebraic Expressions4. Further Expansion and Factorisation of Algebraic Expressions5. Algebraic Fractions6. Direct and Inverse Proportion7. Pythagoras' Theorem8. Volume and Surface Area of Prisms and Cylinders9. Statistical Diagrams10. Averages of Statistical Data <p>Sec 1 topics will also be tested but the focus will be on Sec 2 topics.</p>
17	SBB Mathematics	<ol style="list-style-type: none">1. Linear Graphs and Simultaneous Linear Equations2. Linear Inequalities3. Expansion and Factorisation Algebraic Expressions4. Further Expansion and Factorisation of Algebraic Expressions5. Quadratic Equations and Graphs6. Algebraic Fractions and Formulae7. Direct and Inverse Proportion8. Pythagoras' Theorem9. Trigonometric Ratios10. Volume and Surface Area of pyramid, cone and spheres <p>Sec 1 topics will also be tested but the focus will be on Sec 2 topics.</p>



Level: Secondary 2 Normal(Technical)

S/N	Subject	Topics
1	Lower Secondary Science	<ol style="list-style-type: none">1. Exploring Forces2. Discovering Energy3. Investigating Heat4. Investigating Electricity5. Human Reproduction
2	SBB Lower Secondary Science	<ol style="list-style-type: none">1. Human Digestive System2. Human Sexual Reproductive System3. Electrical System4. Interaction through the application of Forces5. Energy and Work Done6. Effects of Heat and its Transmission7. Chemical Changes8. Interactions within Ecosystems9. Model of Matter - The Particulate Nature of Matter10. Model of Matter - Atoms and Molecules
3	English Language	<p>Paper 1 Section A: Form Filling and Functional Writing Section B: Guided Writing</p> <p>Paper 2 Section A: Language Use Part 1: Editing Part 2: Language in Spoken Context Part 3 and 4: Modified Cloze Passage Section B: Reading Comprehension</p> <p>Paper 3 Listening Comprehension</p>
4	SBB English Language	<p>Paper 1 Section A: Editing Section B: Situational Writing Section C: Continuous Writing</p> <p>Paper 2 Section A Visual Text Section B Narrative Comprehension Section C Expository Comprehension and Summary Writing</p> <p>Paper 3: Listening Comprehension</p>



S/N	Subject	Topics
5	Basic Chinese Language	<p>Paper 1 Section A: Language Use Section B: Comprehension One (MCQ) Section C: Comprehension Two (MCQ with Graphic Stimulus Written Interactive Questions)</p> <p>Paper 2 Oral examination [To be completed during curriculum]</p> <p>Paper 3 Listening Comprehension</p> <p>Topics: Textbook 2B Unit 4</p>
6	Basic Malay Language	<p>Paper 1 Section A: Affixes, Word Form, Prepositions (MCQ) Vocabulary (MCQ)</p> <p>Section B: Graphic Stimulus (Comprehension 1) (MCQ) Graphic Stimulus (Comprehension 2) (MCQ) Comprehension 3 (MCQ, FIB, OE)</p> <p>Paper 2 Oral examination [To be completed during curriculum]</p> <p>Paper 3 Listening Comprehension</p> <p>Topics: Textbook 2B (Unit 5)</p>
7	Basic Tamil Language	<p>Paper 1 Section A: Cloze Passage Section B: Comprehension One (MCQ) Section C: Comprehension Two (MCQ with Graphic Stimulus Written Interactive Questions)</p> <p>Paper 2 Oral examination [To be completed during curriculum]</p> <p>Paper 3 Listening Comprehension</p>



S/N	Subject	Topics
8	SBB Chinese Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Word Identification Section B: Rearranging words into sentences Section C: Fill in the blanks (Vocabulary) Section D: Comprehension One (MCQ) Section E: Comprehension Two (Open-ended)</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B Unit 5 单元五 《五脚基》 《说石狮》 《武术的世界》</p>
9	SBB Malay Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Affixes (FIB) Complete text (MCQ) Cloze Passage (MCQ) Section B: Graphic Stimulus (Comprehension 1) (MCQ) Graphic Stimulus (Comprehension 2) (MCQ) Section C: Comprehension 3 (Open-ended)</p> <p>Paper 3 a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p> <p>Topics: Textbook 2B (Unit 5 - 7)</p>



S/N	Subject	Topics
10	SBB Tamil Language	<p>Paper 1 Section A: Functional Writing Section B: Essay Writing</p> <p>Paper 2 Section A: Idioms Section B: Completion of sentences Section C: Cloze Passage Section D: MCQ Comprehensions - 2 Section F: Open-ended Comprehension - 1</p> <p>Paper 3: a. Oral examination [To be completed during curriculum] b. Listening Comprehension [To be completed during curriculum]</p>
11	Design & Technology	Electronics Project Performance Task
12	Art	Character Design Performance Task
13	Computer Applications	<ol style="list-style-type: none">1. Computer Fundamentals2. Document Processing3. Spreadsheets4. Interactive Multimedia Communications5. Animation6. Video Making
14	Mathematics	<ol style="list-style-type: none">1. Triangles and Quadrilaterals2. Linear Algebraic Expressions3. Linear Equations in One Variable4. Functions and Graphs5. Proportion6. Rate and Speed7. Mathematics in Practical Situation8. Congruence and Similarity9. Pythagoras Theorem10. Data Analysis11. Prisms and Cylinders <p>Sec 1 topics will also be tested but the focus will be on Sec 2 topics.</p>
15	SBB Mathematics	<ol style="list-style-type: none">1. Linear Expressions, Linear Equations and Simple Inequalities2. Simultaneous Linear Equations3. Expansion and Factorisation of Algebraic Expressions4. Further Expansion and Factorisation of Algebraic Expressions5. Algebraic Fractions6. Direct and Inverse Proportion7. Pythagoras' Theorem8. Volume and Surface Area of Prisms and Cylinders9. Statistical Diagrams10. Averages of Statistical Data <p>Sec 1 topics will also be tested but the focus will be on Sec 2 topics.</p>