# SKSS Secondary 4 (Express) Assessment Information

## Semester 2 2024

| Express English Language   Paper 1: Writing (Sections A, Bard C)   Section A   Section A   Section C   Section S   | 'O' Preliminary Examination<br>(1 Aug; 19 – 28 Aug) |  |   |  |
|--|---|--|---|--|
| Subject Code: 1184  Subject Code: 1184  Subject Code: 1184  Pager 2: Comprehension (Sections A, B and C) Duration: 1 hour 50 minutes Totals 50 marks  Pager 3: Listening (Sections A and B) Outsiden: 4 minutes Totals 50 marks  Pager 3: Listening (Sections A and B) Outsiden: 4 minutes Totals 50 marks  Pager 3: Listening (Sections A and B) Outsiden: 4 minutes Totals 50 marks  Pager 4: Section A: Section B: Situational Writing Candidates write 359-500 words on a given shaust which will review viewing a visual text.  Section B: Situational Writing Candidates write 359-500 words on one of four logic gold.  Pager 2  Section C: Continuous Writing Candidates respond to questions based on Texts and 2, one of which is a visual text.  Section B  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based Tox 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions and a summary writing task.  Pager 3  Section A  Candidates respond to a variety of questions and a summary writing task.  Pager 4  Higher Chinese Subject Code: 5080  Code Tox 1 to 1 to 1 to 2 to 2 to 2 to 2 to 2 to  | Stream  | Subject  |   |  |
| Subject Code: 1184  Paper 2: Comprehension (Sections A, B and C) Duration: 1 hour 50 minutes Total: 25 marks  Paper 3: Listening (Sections A and B) Duration: 45 minutes Total: 30 marks  Paper 3: Listening (Sections A and B) Duration: 45 minutes Total: 50 marks  Paper 3: Listening (Sections A and B) Duration: 45 minutes Total: 50 marks  Paper 3: Listening (Sections A and B) Duration: 45 minutes Total: 50 marks  Paper 3: Listening (Sections A and B) Duration: 45 minutes Total: 50 marks  Paper 3: Listening (Sections A) Candidates write 250-350 words on one of four topi set.  Section C: Continuous Writing Candidates respond to questions based Total ship within is a visual text.  Section B Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 80-we response to a summary writing teak.  Paper 3  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 80-we response to a summary writing teak.  Paper 3  Section A Candidates respond to a variety of listening tax based on a number of audio recordings which is a candidates with hear two.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of listening tax based on a number of audio recordings which is a visual text.  Section B Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text.  Section A Candidates respond to a variety of questions ba | Express   | English Language   |   | Paper 1  |
| Sections A, B and C)   Section B. Stautational Withing Duration: 1 hours 50 minutes Total: 50 marks   Papor 3: Listening (Sections A and B)   Candidates write 250-350 words on a given situation with will involve viewing a visual text.   Section C. Continuous Writing   Candidates write 350-500 words on one of four topic set.   Paper 2   Section A   Candidates write 350-500 words on one of four topic set.   Paper 2   Section A   Candidates write 350-500 words on one of four topic set.   Section A   Candidates respond to questions based on Texts and 2, one of which is a visual text.   Section A   Candidates respond to a variety of questions based Tox 13 which is a narrative or a recount.   Section C   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section A   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section B   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section A   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section B   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section B   Candidates respond to a variety of questions a summary writing task.   Paper 3   Section B   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section B   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing task.   Paper 3   Section B   Candidates respond to a variety of questions based Tox 4, a non-narrative text, and write an 80-we response to a summary writing t   |   | Subject Code: 1184   | Duration: 1 hour 50 minutes   | Candidates identify and edit grammatical errors in a   |
| Section A and B)   Candidates write 350–500 words on one of four top set.  |   |  | (Sections A, B and C) Duration: 1 hour 50 minutes   | Candidates write 250-350 words on a given situation  |
| Paper 2  Section A Candidates respond to questions based on Texts and 2, one of which is a visual text.  Section B Candidates respond to a variety of questions based Text 3 which is a narrative or a recount.  Section C Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 80-we response to a summary writing task.  Paper 3  Section A Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 80-we response to a summary writing task.  Paper 3  Section B Candidates respond to a variety of listening task based on a number of audio recordings which to candidates will hear twice.  Section B Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Higher Chinese Subject Code: 1116  Science (Physics/Chomistry) Subject code: 5086 Gaineae (Chomistry/Biology) Subject code: 5088 Subject |   |  | (Sections A and B) Duration: ~ 45 minutes   | Candidates write 350–500 words on one of four topics   |
| Candidates respond to questions based on Texts and 2, one of which is a visual text.  Section B Candidates respond to a variety of questions based Text 3 which is a narrative or a recount.  Section C Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 30-wc response to a summary writing task.  Paper 3  Section A Candidates respond to a variety of listening tas based on a number of audio recordings which to candidates will hear twice.  Section B Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Higher Chinese Subject Code: 1116 Science (Physics/Chemistry) Subject code: 5086 Science (Chemistry) Subjec |   |  |   | Paper 2  |
| Candidates respond to a variety of questions based Text 3 which is a narrative or a recount.  Section C Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 80-work response to a summary writing task.  Paper 3 Section A Candidates respond to a variety of listening task based on a number of audio recordings which to candidates will hear twice.  Section B Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Will be taken at HCL centre Subject Code: 1116 Science (Physics/Chemistry) Subject code: 5086 Science (Chemistry/Biology) Subject code: 5088 Science (Chemistry/Biology) Subject code: 5088 Paper 2 (Physics) Duration: 1 h 15 min Section A 6-9 structure dquestions Section B 2 long questions, choose 1 1 Total: 65 marks 10 page 3 (Chemistry) Duration: 1 h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 1 Total: 65 marks 17 page 3 (Chemistry) Duration: 1 h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 1 Total: 65 marks 17 page 3 (Chemistry) Duration: 1 h 15 min Section B 2 long questions, choose 1 1 Total: 65 marks 18 polymers 19 Maintaining Air Quality Maintaining Air Quality   |   |  |   | Candidates respond to questions based on Texts 1   |
| Candidates respond to a variety of questions based Text 4, a non-narrative text, and write an 80-wc response to a summary writing task.  Paper 3  Section A Candidates respond to a variety of listening tas based on a number of audio recordings which to candidates will hear twice.  Section B Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Higher Chinese Subject Code: 1116 Science (Physics/Chemistry) Subject code: 5086 Science (Chemistry/Biology) Subject code: 5086 Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Sci (Phy/Chem) Paper 1 Duration: 1 hour Science (Chemistry/Biology) Subject code: 5086 Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Sci (Phy/Chem) Paper 1 Duration: 1 hour 1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure Properties of Materials 6. Chemical Formulae & Equations 7. Mole Concept & Stoichiometry 8. Acids and Bases 9. Qualitative Analysis 10. Oxidation and Reduction 11. The Propridic Table 12. The Reactivity Series 13. Chemical Energetics 14. Rate of Reactions 15. Fuels and Curdue Oil 16. Hydrocarbons 17. Alcohols and Carboxylic Acids 18. Polymers 19. Maintaining Air Quality   |   |  |   | Candidates respond to a variety of questions based on  |
| Section A Candidates respond to a variety of listening tas based on a number of audio recordings which t candidates will hear twice.  Section B Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear t recording only once.  Higher Chinese Subject Code: 1116 Science (Physics/Chemistry) Subject code: 5086 Science (Chemistry/Biology) Subject code: 5088 Science (Chemistry/Biology) Subject code: 5088 Paper 2 (Physics) Duration: 1 h 15 min Section A 6-9 structured questions Scence 1 Total: 65 marks Paper 3 (Chemistry) Duration: 1 h 55 min Science 2 long questions, choose 1 Total: 65 marks Paper 3 (Chemistry) Duration: 1 h 55 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks Paper 3 (Chemistry) Duration: 1 h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks Paper 3 (Chemistry) Duration: 1 h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks Section B 2 long questions, choose 1 Total: 65 marks   |   |  |   | Candidates respond to a variety of questions based on Text 4, a non-narrative text, and write an 80-word   |
| Candidates respond to a variety of listening tas based on a number of audio recordings which to candidates will hear twice.  Section B Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Higher Chinese Subject Code: 1116 Science (Physics/Chemistry) Subject code: 5086 Science (Chemistry/Biology) Subject code: 5086 Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Science (Physics/Chemistry) Paper 1 Duration: 1 hour 40 MCQ (20 Phy and 20 Chem) Total: 40 marks Chemistry/Biology) Subject code: 5088  Paper 2 (Physics) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 3 (Chemistry) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 5 Practical  Candidates will hear twice.  Scition B Candidates will hear twice.  Scit (Chemistry) 1. Experimental Chemistry 2. Kinetic Particle Frheory 3. Atomic Structure 4. Chemical Bonding 5. Structure 4. Chemical Bonding 6. Chemical Formulae & Equations 7. Mole Concept & Strickinestry 8. Acids and Bases 9. Qualitative Analysis 10. Oxidation and Reduction 11. The Periodic Table 12. The Reactivity Series 13. Chemical Energetics 14. Rate of Reactions 15. Fuels and Crude Oil 16. Hydrocarbons 17. Alcoholos and Carboxylic Acids 18. Polymers 19. Maintaining Air Quality  |   |  |   | Paper 3  |
| Candidates listen to an audio recording and do simple note-taking exercise. Candidates will hear to recording only once.  Higher Chinese Subject Code: 1116  Science (Physics/Chemistry) Subject code: 5086  Will be taken at HCL centre  Science (Physics/Chemistry) Subject code: 5086  Chemistry/Biology) Subject code: 5088  Will be taken at HCL centre  Science (Physics/Chemistry) And CQ (20 Phy and 20 Chem) Total: 40 marks  Paper 2 (Physics) Duration: 1 th 5 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 3 (Chemistry) 1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure 8 Properties of Materials 6. Chemical Formulae & Equations 7. Mole Concept & Stoichiometry 8. Acids and Bases 9. Qualitative Analysis 10. Oxidation and Reduction 11. The Periodic Table 12. The Reactivity Series 13. Chemical Energetics 14. Rate of Reactions 15. Fuels and Crude Oil 8. Acids and Energetics 14. Rate of Reactions 15. Fuels and Crude Oil 16. Hydrocarbons 17. Alcohols and Carboxylic Acids 18. Polymers 19. Maintaining Air Quality  |   |  |   | Candidates respond to a variety of listening tasks based on a number of audio recordings which the   |
| Subject Code: 1116  Science (Physics/Chemistry) Subject code: 5086  Chemistry/Biology Subject code: 5088  Science (Chemistry/Biology) Subject code: 5088  Subject code |   |  |   | Candidates listen to an audio recording and do a simple note-taking exercise. Candidates will hear the   |
| (Physics/Chemistry) Subject code: 5086 Science (Chemistry/Biology) Subject code: 5088  Paper 1 Duration: 1 hour 40 MCQ (20 Phy and 20 Chem) Total: 40 marks  Paper 2 (Physics) Duration: 1h 15 min Section A 6-9 structured questions, choose 1 Total: 65 marks  Paper 3 (Chemistry) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions; 1h 15 min Section A 6-9 structured questions Section B 10. Oxidation and Reduction 11. The Periodic Table 12. The Reactivity Series 13. Chemical Energetics 14. Rate of Reactions 15. Fuels and Crude Oil 16. Hydrocarbons 17. Alcohols and Carboxylic Acids Section B 2 long questions, choose 1 Total: 65 marks  Paper 5 Practical  Sci (Biology)  |   |  | Will be taken at HCL centre   |  |
| 2 questions, 1 from each component 2. Movement of Substances   |   | Science<br>(Physics/Chemistry)<br>Subject code: 5086<br>Science<br>(Chemistry/Biology) | Paper 1 Duration: 1 hour 40 MCQ (20 Phy and 20 Chem) Total: 40 marks  Paper 2 (Physics) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 3 (Chemistry) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 5 Practical Duration: 1h 30 min | 1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure & Properties of Materials 6. Chemical Formulae & Equations 7. Mole Concept & Stoichiometry 8. Acids and Bases 9. Qualitative Analysis 10. Oxidation and Reduction 11. The Periodic Table 12. The Reactivity Series 13. Chemical Energetics 14. Rate of Reactions 15. Fuels and Crude Oil 16. Hydrocarbons 17. Alcohols and Carboxylic Acids 18. Polymers 19. Maintaining Air Quality  Sci (Biology) 1. Cell Structure & Organisation |

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|                               | Sci (Chem/Bio) Paper 1 Duration: 1 hour 40 MCQ (20 Bio and 20 Chem) Total: 40 marks  Paper 3 (Chemistry) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 4 (Biology) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 5 Practical Duration: 1h 30 min 2 questions, 1 from each component Total: 30 marks | <ol> <li>Enzymes</li> <li>Nutrition in Humans</li> <li>Transport in Humans</li> <li>Respiration in Humans</li> <li>Infectious Diseases in Humans</li> <li>Nutrition and Transport in Flowering Plants</li> <li>Organisms and Their Environment</li> <li>Molecular Genetics</li> <li>Reproduction in Humans</li> <li>Inheritance</li> <li>Kinematics</li> <li>Force and Pressure</li> <li>Dynamics</li> <li>Turning Effect of Forces</li> <li>Energy</li> <li>Kinetic Particle Model of Matter</li> <li>Thermal Processes</li> <li>General Wave Properties</li> <li>Sound</li> <li>Electromagnetic Waves</li> <li>Light</li> <li>Electric Charge and Current of Electricity</li> <li>D.C. Circuits</li> <li>Practical Electricity</li> <li>Magnetism and Electromagnetism</li> <li>Radioactivity</li> </ol> |
| Chemistry Subject code: 6092  | Paper 1 Duration: 1 hour 40 MCQs Total: 40 marks  Paper 2 Duration: 1h 45 min Section A 7-10 structured questions Section B 2 long questions answer 1 Total: 80 marks  Paper 3 Practical 1h 50 min Physics: 2 sections, 55 mins each Chemistry: variable number of compulsory questions Biology: 2-3 compulsory questions Total: 40 marks   | 1.Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure & Properties of Materials 6. Chemical Formulae & Equations 7. Mole Concept & Stoichiometry 8. Acids and Bases 9. Salts 10. Ammonia 11. Qualitative Analysis 12. Oxidation and Reduction 13. Electrochemistry 14. The Periodic Table 15. The Reactivity Series 16. Chemical Energetics 17. Rate of Reactions 18. Fuels and Crude Oil 19. Hydrocarbons 20. Alcohols, Carboxylic Acids and Esters 21. Polymers 22. Maintaining Air Quality   |
| Physics<br>Subject code: 6091 |   | 1. Physical Quantities, Units and Measurement 2. Kinematics 3. Mass and Weight 4. Dynamics 5. Turning Effect of forces 6 Pressure 7. Energy 8. Kinetic Particle Model of Matter 9. Thermal Processes 10. Thermal Properties of Matter 11. General Wave Properties 12. Sound 13. Electromagnetic Waves 14. Light 15. Static Electricity 16. Current of Electricity 17. D.C. Circuits 18. Practical Electricity 19. Magnetism 20. Electromagnetic Induction 22. Radioactivity  |
| Biology<br>Subject code: 6093 |   | <ol> <li>Cell Structure &amp; Organisation</li> <li>Movement of Substances</li> <li>Biological Molecules</li> <li>Enzymes</li> <li>Nutrition in Humans</li> </ol>  |

|  |  | 6. Transport in Humans 7. Respiration in Humans 8. Excretion in Humans 9. Homeostasis & Hormonal Control 10 The Nervous System and The Eye 11. Infectious Diseases in Humans 12.Nutrition and Transport in Flowering Plants 13. Organisms and Their Environment 14. Molecular Genetics 15. Modes of reproduction 16. Reproduction in Plants 17 Reproduction in Humans 18. Inheritance  |
|--|--|--|
| Humanities (Social<br>Studies)<br>2260/01<br>2261/01 | Duration: 1 hr 45 min  Section A: 35 marks SBQ (5 parts – Qns. 1 to 5)  Section B: 15 marks Qns. 6 AND 7 SRQ  Total Marks [50 marks]   | Topic(s): Issues 1, 2 & 3 (As per GCE O Level Syllabus 2023)  SBQ Skills: Inferring Message/Purpose Drawing Comparison Assessing Reliability Evaluating Utility Evaluating 'Surprised' Comparing Reliability/Utility/Surprised Assertion - Use all sources (SBQ Qn.5)  |
|  |  | SRQ topics:<br>Chaps 1 - 11<br>(Both SRQ 6 and 7 Qn type)  |
| Humanities<br>(Geography)<br>2260/02                 | Duration: 1 hour 45 minutes  Section A: 32 marks  Question 1: Cluster 1 - Geography in Everyday Life (14m)  Question 2: Cluster 2 - Tourism (18m)  Section B: 18 marks  Question 3: Cluster 4 - Tectonics (18m)  Each structured question will consist of no more than 8 sub-parts.  Candidates will be required to answer one 9-mark question testing AO3 in either Question 2 or Question 3 (i.e. the 9-mark question could either test Tourism OR Tectonics).  Note: In the O Level exam paper, Section B will consist of Question 3 Climate and/or Question 4 Tectonics.  Candidates will choose Question 4 Tectonics as it is the school's chosen topic.  Total: 50 marks | Section A Geography in Everyday Life AND Tourism Section B Tectonics   |
| Humanities<br>(History)<br>2261/02                   | Duration: 1 hour 50 minutes  Section A [30 marks] Source-based Case Study (5 sub-questions)  Section B [20 marks] Essays (Choose 2 out of 3 questions)  Total: 50 marks  | As per GCE O Level Syllabus:  Section A:  SBCS Topics  Unit 1 Chapter 2 Rise of Authoritarian Regimes - Case Study of Nazi Germany Unit 1 Chapter 4 Key Developments leading to the Outbreak of World War II in Europe Unit 2 Chapter 7 Origins and Development of the Cold War in Europe Unit 2 Chapter 8 Extension of the Cold War outside Europe - Case Study of the Korean War, 1950-53  Source-based Skills:  Making Inferences (Direct Inference, Inferring Message, Purpose, Supporter-Opponent)  Drawing Comparisons  Evaluating Reliability, Utility, and / or 'Surprised' Comparing Reliability, Utility, and / or 'Surprised' |
|  |  | <ul> <li>('Hybrid' Questions)</li> <li>Drawing Conclusions / Testing Assertion</li> <li>Section B:         <ul> <li>Essay Topics</li> <li>Unit 1 Chapter 1 Aims and Terms of the Paris Peace Conference and its immediate impact on Europe in the 1920s</li> </ul> </li> </ul>   |

|  |   | Unit 1 Chapter 2 Rise of Authoritarian Regimes - Case Study of Nazi Germany Unit 1 Chapter 3 Rise of Authoritarian Regimes - Case Study of Militarist Japan Unit 1 Chapter 4 Key Developments leading to the Outbreak of World War II in Europe Unit 1 Chapter 5 Key Developments leading to the Outbreak of World War II in Asia-Pacific Unit 2 Chapter 6 Reasons for the End of World War II in Europe and Asia Unit 2 Chapter 7 Origins and Development of the Cold War in Europe Unit 2 Chapter 8 Extension of the Cold War outside Europe - Case Study of the Korean War, 1950-53 Unit 2 Chapter 9 Extension of the Cold War outside Europe - Case Study of the Vietnam War, 1954-75 Unit 2 Chapter 10 Decline of the USSR and the End of the Cold War, 1980s-1991  Essay Skills  • Analyse, explain and evaluate historical events and / or issues using key historical concepts and relevant historical knowledge and draw reasoned conclusions |
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| Mathematics  | Paper 1: 2 hours 15 mins (90 marks)   | Syllabus 4052  |
| Subject code: 4052                                   | Paper 2: 2 hours 15 mins (90 marks)   | Refer to: <a href="https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/4052">https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/4052</a>  |
| Additional   | Paper 1: 2 hours 15 mins (90 marks)   | <u>y24_sy.pdf</u> Syllabus 4049  |
| Mathematics Subject code: 4049                       | Paper 2: 2 hours 15 mins (90 marks)   | Refer to: <a href="https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/4049_y24_sy.pdf">https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/4049_y24_sy.pdf</a>  |
| Exercise and Sports<br>Science<br>Subject code: 6081 | Paper 1 (6081/01) Duration: 2 hours Total: 80 Marks Laptop required for video stimulus.  Section A [20 marks] MCQ & Short answer questions  | All Topics   |
|  | Section B [40 marks] Short-answer and structured questions based on text and pictures  Section C [20 marks]   | https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/6081 y2 4 sy.pdf  |
|  | Structured questions based on video stimulus  |  |
| NFS<br>6097/1  | Paper 1 (6097/01) Duration: 2 hours Total: 100 marks  Section A: 15 marks (multiple choice questions) Section B: 55 marks (short-answer-type questions and data-response-type questions) Section C: 30 marks (open-ended questions) | All Topics  Nutrients, Water and Dietary Fibre  Diet and Health Problems  Diet & Meal Planning  Meal Analysis  Sustainable Food Consumption  Sustainable Food Consumption  Food Safety  Preparation and Cooking of Food  |
| D&T<br>7059/1  | Paper 1: Written Examination [40% of total mark for the subject]  | Question 1: One case-based design question set based mainly on the Design content section (26  |
|  | Duration: 2 hours<br>Total: 80 marks  | marks)  Question 2-4: Three design application questions relating to structures, mechanisms and electronics from the Technology content section; one question on each area (54 marks) (18 marks X 3 = 54 marks).   |
| 2065/01<br>2065/02                                   | Paper 1: Prose and Unseen Texts (Sections A and B) Duration: 1h 40 mins Total: 50 marks  Paper 2: Drama   | <ul> <li>Paper 1: Prose and Unseen Texts</li> <li>There will be two sections in this paper.</li> <li>Candidates will select one question from each of the two sections.</li> <li>In total, candidates will answer two questions.</li> <li>Each question is 25% of the total weighting.</li> </ul>  |

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|                 | Duration: 1h 30 mins Total: 50 marks   | <ul> <li>Section A: 'Kindred' [25%]</li> <li>For the set text, one passage-based question and two essay questions will be set.</li> <li>Candidates will answer one question [25%] based on the set text.</li> </ul>  |
|                 |  | <ul> <li>Section B: Unseen Poetry [25%]</li> <li>There are no set texts in this section.</li> <li>There will be a choice of two unseen poems with one question set on each poem.</li> <li>Candidates will answer one of the two questions [25%].</li> <li>For every year of examination, one question will be set on a Singapore text.</li> </ul>  |
|                 |  | <ul> <li>Paper 2: Boom</li> <li>For the set text, one passage-based question and two essay questions will be set.</li> <li>Candidates will answer one compulsory passage-based question and one essay question on the selected text.</li> <li>Each question is 25% of the total weighting.</li> </ul>  |
|                 |  | Students must know the following five areas of study in Literature:  |
|                 |  | <ol> <li>Plot (e.g., narrative structure, conflict, relationship between scenes, the whole text)</li> <li>Character (e.g., character traits, character development, relationships between characters)</li> <li>Setting and Atmosphere (e.g., time and place, physical details, mood)</li> <li>Style (e.g., literary devices, sound, form)</li> <li>Theme (e.g., central ideas, main concerns)</li> </ol> |
| Art<br>6123/2   | Paper 2: Drawing and Painting  | Students are to choose one out of six topics and develop a preparator studies which consist of 3-5 A3 drawing papers and a final artwork.  |
|                 | Submission Requirements: 3-5 pieces of A3 prep study 1 Final work  Duration: 3 hours Total: 100 marks              | Assessment Criteria: Investigation and Interpretation of Theme: /20 Exploration and Development of Theme: /20 Aesthetic Qualities: /20 Control of Materials and Technical Processes: /20 Personal Response: /20  |
| History 2174/01 | Paper 1 Extension of European control in Southeast Asia  | As per GCE O Level Syllabus:   |
| 2174/02         | and challenges to European dominance, 1870s-1942   | Paper 1 Section A:   |
|                 | Duration: 1 hour 50 minutes  | SBCS Topics Unit 1 Chapter 1 Extension of European Control in  |
|                 | Section A [30 marks] Source-based Case Study (5 sub-questions)   | Southeast Asia - Case Study of British Malaya,<br>1870s-1920s<br>Unit 1 Chapter 5 Rise of Authoritarian Regimes -  |
|                 | Section B [20 marks] Essays (Choose 2 out of 3 questions)  | Case Study of Nazi Germany Unit 1 Chapter 7 Key Developments leading to the Outbreak of World War II in Europe   |
|                 | Total: 50 marks  | Section B:<br>Essay Topics   |
|                 | Paper 2 Developments in the post-World War II world: The Cold War and decolonisation in Southeast Asia, 1940s-1991 | Unit 1 Chapter 1 Extension of European Control in<br>Southeast Asia - Case Study of British Malaya,<br>1870s-1920s<br>Unit 1 Chapter 3 Extension of European Control in<br>Southeast Asia - Case Study of French Vietnam,<br>1870s-1920s   |
|                 | Duration: 1 hour 50 minutes  | Unit 1 Chapter 4 Aims and Terms of the Paris Peace Conference and its immediate impact on  |
|                 | Section A [30 marks] Source-based Case Study (5 sub-questions)   | Europe in the 1920s Unit 1 Chapter 5 Rise of Authoritarian Regimes - Case Study of Nazi Germany  |
|                 | Section B [20 marks] Essays (Choose 2 out of 3 questions)  | Unit 1 Chapter 6 Rise of Authoritarian Regimes -<br>Case Study of Militarist Japan<br>Unit 1 Chapter 7 Key Developments leading to the   |
|                 | Total: 50 marks  | Outbreak of World War II in Europe Unit 1 Chapter 8 Key Developments leading to the Outbreak of World War II in Asia-Pacific   |
|                 |  | Paper 2 Section A: SBCS Topics Unit 2 Chapter 10 Origins and Development of the Cold War in Europe   |

Unit 2 Chapter 11 Extension of the Cold War outside Europe - Case Study of the Korean War, 1950-53

Unit 2 Chapter 13 Decolonisation and Establishment of Newly-Independent Nations in Southeast Asia - Case Study of British Malaya, 1945-1957

#### Section B:

### **Essay Topics**

Unit 2 Chapter 9 Reasons for the End of World War II in Europe and Asia

Unit 2 Chapter 10 Origins and Development of the Cold War in Europe

Unit 2 Chapter 11 Extension of the Cold War outside Europe - Case Study of the Korean War, 1950-53

Unit 2 Chapter 12 Extension of the Cold War outside Europe - Case Study of the Vietnam War, 1954-75

Unit 2 Chapter 13 Decolonisation and Establishment of Newly-Independent Nations in Southeast Asia - Case Study of British Malaya, 1945-1957 Unit 2 Chapter 15 Decolonisation and Establishment of Newly-Independent Nations in Southeast Asia - Case Study of French Vietnam, 1945-1954 Unit 2 Chapter 16 Decline of the USSR and the End of the Cold War, 1980s-1991

### **Source-based Skills:**

- Making Inferences (Direct Inference, Inferring Message, Purpose, Supporter-Opponent)
- Drawing Comparisons
- Evaluating Reliability, Utility, and / or 'Surprised'
- Comparing Reliability, Utility, and / or 'Surprised' ('Hybrid' Questions)
- Drawing Conclusions / Testing Assertion

#### **Essay Skills**

Analyse, explain and evaluate historical events and / or issues using key historical concepts and relevant historical knowledge and draw reasoned conclusions

# SKSS Secondary 4 (Normal Academic) Assessment Information

## Semester 2 2024

|                      |   | 'O' / 'N' Preliminary Examination<br>[29 Jul – 07 Aug (incl 02 Aug); 20 – 23 Aug (O lvl papers)]  |   |  |
|----------------------|---|---|---|--|
| Stream               | Subject   | Assessment Format   | Topics/Skills Tested  |  |
|                      | English Language  | Paper 1: Writing  | Paper 1   |  |
| Normal<br>(Academic) | English Language Subject Code: 1190                       | Paper 1: Writing (Sections A, B and C) Duration: 1 hour 50 minutes Total: 70 marks  Paper 2: Comprehension (Sections A, B and C) Duration: 1 hour 50 minutes Total: 50 marks  Paper 3: Listening (Sections A and B) Duration: ~ 45 minutes Total: 30 marks      | Paper 1  Section A: Editing Candidates identify and edit grammatical errors in a shor written text.  Section B: Situational Writing Candidates write 180–250 words on a given situation which will involve viewing a visual text.  Section C: Continuous Writing Candidates write 250–400 words on one of four topics set.  Paper 2  Section A Candidates respond to questions based on Texts 1 and 2 one of which is a visual text.  Section B Candidates respond to a variety of questions based on Text 3 which is a narrative or a recount.  Section C Candidates respond to a variety of questions based on Text 4, a non-narrative text, and write an 80-word response to a summary writing task.  Paper 3  Section A |  |
|                      | Chinese Language<br>Normal Academic<br>Subject Code: 1196 | Paper 1 (Parts 1 to 2) Duration: 2 hours Total: 60 marks  Paper 2 Duration: 1 hour 30 minutes Total: 60 marks Paper 3 (E-Oral) (Already completed in Sem 1) Duration: about 15 minutes Total: 60 marks  Paper 3 (LC) Duration: about 30 minutes Total: 20 marks | Candidates respond to a variety of listening tasks based of a number of audio recordings which the candidates will heat twice.  Section B Candidates listen to an audio recording and do a simple note-taking exercise. Candidates will hear the recording only once.  Paper 1 1. Email - Formal/ Informal (20 marks) 2. Composition (40 marks)  Paper 2 1. Cloze Passage MCQ (10 marks) 2. Comprehension MCQ (20 marks) 3. Comprehension open-ended questions (30 marks)  Paper 3 (E-Oral) 1.Read aloud (20 marks) 2.Conversation after watching a video (40 marks)  Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks)   |  |

| Malay Language<br>Normal Academic<br>Subject Code: 1197     | Paper 1 (Section A & B) Duration: 2 hours Total: 60 marks  Paper 2 (Section A, B & C) Duration: 1 hour 30 minutes Total: 60 marks  Paper 3 (E-Oral) (Parts 1 to 2) Duration: about 15 minutes Total: 60 marks  Paper 3 (LC) Duration: about 30 minutes Total: 20 marks                 | Paper 1: 1. Functional Writing/Formal E-maill (20 marks) 2. Composition – narrative / expository / descriptive (40 marks)  Paper 2: 1. Cloze Passage (10 marks) 2. Comprehension MCQ (20 marks) 3. Comprehension open-ended qns (30 marks)  Paper 3 (E-Oral) 1.Read aloud (20 marks) 2.Conversation after watching a video (40 marks)  Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks)  |
|---|--|---|
| Tamil Language<br>Normal Academic<br>Subject Code: 1198     | Paper 1<br>(Section A & B)<br>Duration: 2 hours<br>Total: 60 marks   | Paper 1 1. Email - Informal/ Formal (20 marks) 2. Composition - Narrative/ Expository/ story (40 marks)   |
|   | Paper 2 (Section A, B & C) Duration: 1 hour 30 minutes Total: 60 marks  Paper 3 (E-Oral) (Section A & B) Duration: about 15 minutes Total: 60 marks  Paper 3 (LC) Duration: about 30 minutes Total: 20 marks   | Paper 2 1. Phrases and idioms (5 marks) 2. Cloze Passage (5) marks) 3. Comprehension MCQ (10 marks) 4. Editing (10 marks) 5. Open-ended comprehension with vocabulary (30 marks)  Paper 3 (E-Oral) 1.Read aloud (20 marks) 2.Conversation after watching a video (40 marks)  Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks)  |
| Science<br>(Physics/Chemistry)<br>Subject code: 5105        | Paper 1 and 2 (Physics) Duration: 1h 15 min 20 MCQ Section A 3-5 structured questions Section B 2 long questions choose 1 Total: 50 marks  Paper 3 and 4 (Chemistry) Duration: 1h 15 min 20 MCQ Section A 3-5 structured questions Section B 2 long questions choose 1 Total: 50 marks | Sci (Chemistry)  1. Experimental Chemistry  2. Kinetic Particle Theory  3. Atomic Structure  4. Chemical Bonding  5. Structure & Properties of Materials  6. Chemical Formulae & Equations  7. Mole Concept (7.1 - 7.2)  8. Acids and Bases  9. Qualitative Analysis (9.3)  11. The Periodic Table  12. The Reactivity Series  15 Fuels and Crude Oil  16. Hydrocarbons  18. Polymers  19. Maintaining Air Quality  Sci (Physics)  1. Physical Quantities, Units and Measurement  2. Kinematics  3. Force and Pressure  4. Dynamics  6. Energy  7. Kinetic Particle Model of Matter  8. Thermal Processes  9. General Wave Properties  11. Electromagnetic Waves  13. Electric Charge and Current of Electricity  14. D.C. Circuits  15. Practical Electricity  17. Radioactivity |
| SBB<br>Science<br>(Biology/Chemistry)<br>Subject code: 5088 | Sci (Chem/Bio) Paper 1 Duration: 1 hour 40 MCQ (20 Bio and 20 Chem) Total: 40 marks  | Sci (Chemistry) 1.Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding   |
|   | Paper 3 (Chemistry)  | <ul><li>5. Structure &amp; Properties of Materials</li><li>6. Chemical Formula &amp; Equations</li></ul>  |

|  | Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 4 (Biology) Duration: 1h 15 min Section A 6-9 structured questions Section B 2 long questions, choose 1 Total: 65 marks  Paper 5 Practical Duration: 1h 30 min 2 questions, 1 from each component Total: 30 marks  | 7. Mole Concept & Stoichiometry 8. Acids and Bases 9. Qualitative Analysis 10. Oxidation and Reduction 11. The Periodic Table 12. The Reactivity Series 13. Chemical Energetics 14. Rate of Reaction 15. Fuels and Crude Oil 16. Hydrocarbons 17. Alcohols and Carboxylic Acids 18. Polymers 19. Maintaining Air Quality  Sci (Biology) 1. Cell Structure & Organisation 2. Movement of Substances 3. Biological Molecules 4. Enzymes 5. Nutrition in Humans 6. Transport in Humans 7. Respiration in Humans 8. Infectious Diseases in Humans 9. Nutrition and Transport in Flowering Plants 10 Organisms and Their Environment 11. Molecular Genetics 12. Reproduction in Humans 13. Inheritance |
|--|---|---|
| Humanities (Social<br>Studies)<br>2125/01<br>2126/01         | Duration: 1 hr 45 min  Section A: 35 marks SBQ (5 parts – Qns. 1 to 5)  Section B: 15 marks Qns. 6 AND 7 SRQ  Total Marks [50 marks]  | Topic(s): Issues 1, 2 & 3 (As per GCE N Level Syllabus 2023)  SBQ Skills: Inferring Message/Purpose Drawing Comparison Assessing Reliability Evaluating Utility Comparing Reliability/Utility   |
|  | Electronic Answer Booklet: Laptop required  | Assertion - Use all sources (SBQ Qn.5)      SRQ topics:     Chaps 1 - 9     (Both SRQ 6 and 7 Qn type)  |
| Humanities<br>(Geography)<br>2125/02<br>Humanities (History) | <ul> <li>Duration: 1 hour 45 minutes</li> <li>Section A: 25 marks         <ul> <li>Question 1: Cluster 1 - Geography in Everyday Life (25m)</li> </ul> </li> <li>Section B: 25 marks         <ul> <li>Question 2: Cluster 3 - Tectonics (25m)</li> </ul> </li> <li>Each structured question will consist of no more than 12 sub-parts.</li> <li>Candidates will be required to answer one 6-mark question testing AO3 in Question 2.</li> <li>Note: In the N Level exam paper, Section B will consist of Question 2 Climate and/or Question 3 Tectonics. Candidates will choose Question 3 Tectonics as it is the school's chosen topic.</li> <li>Total: 50 marks</li> <li>Duration: 1 hour 50 minutes</li> </ul> | Section A Geography in Everyday Life Section B Tectonics  As per GCE N Level Syllabus:  |
| 2126/02  | Section A [30 marks] Source-based Case Study (5 sub-questions)  Section B [20 marks] Essays (Choose 2 out of 3 questions)  Total: 50 marks  | Section A: SBCS Topics Unit 1 Chapter 2 Rise of Authoritarian Regimes - Case Study of Nazi Germany Unit 1 Chapter 4 Key Developments leading to the Outbreak of World War II in Europe Unit 2 Chapter 7 Origins and Development of the Cold War in Europe  Source-based Skills:  Making Inferences (Direct Inference, Inferring Message, Purpose, Supporter-Opponent) Drawing Comparisons Evaluating Reliability, Utility, and / or 'Surprised' Comparing Reliability, Utility, and / or 'Surprised'  |

|  |  | ('Hybrid' Questions)  • Drawing Conclusions / Testing Assertion   |
|--|--|---|
|  |  | Section B:  Essay Topics  Unit 1 Chapter 1 Aims and Terms of the Paris Peace Conference and its immediate impact on Europe in the 1920s Unit 1 Chapter 2 Rise of Authoritarian Regimes - Case Study of Nazi Germany Unit 1 Chapter 4 Key Developments leading to the Outbreak of World War II in Europe Unit 1 Chapter 5 Key Developments leading to the Outbreak of World War II in Asia-Pacific Unit 2 Chapter 6 Reasons for the End of World War II in Europe and Asia Unit 2 Chapter 7 Origins and Development of the Cold War in Europe Unit 2 Chapter 9 Extension of the Cold War outside Europe - Case Study of the Vietnam War, 1954-75 Unit 2 Chapter 10 Decline of the USSR and the End of the Cold War, 1980s-1991 |
| Mathematics  | Paper 1: 2 hours (70 marks)  | <ul> <li>Essay Skills</li> <li>Analyse and explain historical events and / or issues using key historical concepts and relevant historical knowledge</li> <li>Syllabus 4045</li> </ul>  |
| Syllabus A Subject code: 4045                        | Paper 2: 2 hours (70 marks)  | Refer to: https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/nlevel/2024syllabus/4045_y24_sy.pdf  |
| Mathematics (O)                                      | Paper 1: 2 hours 15 mins (90 marks)  | Syllabus 4052   |
| Subject code: 4052                                   | Paper 2: 2 hours 15 mins (90 marks)  | Refer to:   |
| For SBB students                                     |  | https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/4052 y24 sy.pdf  |
| Additional<br>Mathematics (NA)                       | Paper 1: 1 hour 45 minutes (70 marks) Paper 2: 1 hour 45 minutes (70 marks)  | Syllabus 4051 Refer to: https://www.seab.gov.sg/docs/default-source/national-   |
| Subject code: 4051                                   |  | examinations/syllabus/nlevel/2024syllabus/4051_y24_sy. pdf  |
| Exercise and Sports<br>Science<br>Subject code: 6081 | Paper 1 (6081/01) Duration: 2 hours Total: 80 Marks Laptop required for video stimulus.  Section A [20 marks] MCQ & Short answer questions | All Topics  |
|  | Section B [40 marks] Short-answer and structured questions based on text and pictures  Section C [20 marks]                                | Refer to https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/olevel/2024syllabus/6081_y24_sy.pdf   |
|  | Structured questions based on video stimulus   |   |
| Art<br>6125/2  | Paper 2: Drawing and Painting  | Students are to choose one out of six topics and develop a preparator studies which consist of 3-5 A3 drawing   |
|  | Submission Requirements:   | papers and a final artwork.   |
|  | 3-5 pieces of A3 prep study 1 Final work   | Assessment Criteria:  |
|  | Duration: 3 hours Total: 100 marks   | Investigation and Interpretation of Theme: /15 Exploration and Development of Theme: /15 Aesthetic Qualities: /25 Control of Materials and Technical Processes: /25 Personal Response: /20  |
| D&T  | Paper 1 Written Examination  | Candidates are to answer all questions.   |
| 7055/1   | [40% of total mark for the subject]  Duration: 1 hour 30 mins Total: 60 marks  | Question 1: One case-based design question set based mainly on the Design content section (24 marks)  |
|  | Total: 60 marks  | Question 2 and 3: Two design application questions relating to mechanisms and electronics from the Technology content section; one question on each area (36 marks) (18 marks X 2 = 36 marks)   |

| Literature in English 2022/01 2022/02 | Paper 1: Prose and Unseen Texts (Sections A and B) Duration: 1h 40 mins Total: 50 marks  Paper 2: Drama Duration: 1h 30 mins Total: 50 marks  | Paper 1: Prose and Unseen Texts  There will be two sections in this paper.  Candidates will select one question from each of the two sections.  In total, candidates will answer two questions.  Each question is 25% of the total weighting.  Section A: 'Kindred' [25%]  For the set text, one passage-based question and two essay questions will be set.  Candidates will answer one question [25%] based on the set text.  Section B: Unseen Poetry [25%]  There are no set texts in this section.  There will be a choice of two unseen poems with one question set on each poem.  Candidates will answer one of the two questions [25%]  For every year of examination, one question will be set on a Singapore text.  Paper 2: Boom  For the set text, one passage-based question and two essay questions will be set.  Candidates will answer one compulsory passage-based question and one essay question on the selected text.  Each question is 25% of the total weighting.  Students must know the following five areas of study in Literature:  Plot (e.g., narrative structure, conflict, relationship between scenes, the whole text)  Character (e.g., character traits, character development relationships between characters)  Setting and Atmosphere (e.g., time and place, physical details, mood)  Style (e.g., literary devices, sound, form)  Theme (e.g., central ideas, main concerns) |
|---------------------------------------|---|---|
| NFS<br>6073/01                        | Paper 1 Duration: 1 hour 30 minutes Total: 80 marks  Section A: 16 marks Multiple Choice Qns  Section B: 40 marks Short Answer Type & Data Response Type Qns  Section C: 24 marks Open ended type questions | Chapter 1: Proteins Chapter 2: Carbohydrates Chapter 3: Fats Chapter 4: Vitamins Chapter 5: Minerals Chapter 6: Water & Dietary Fibre Chapter 7: Diet & Health Problems Chapter 8: Diet & Meal Planning Chapter 9: Meal Analysis Chapter 11: Preparation & Cooking of Food Chapter 12: Methods of Cooking Chapter 13: Reactions in Food During Preparation & Cooking Chapter 14: Sensory Evaluation of Food Chapter 15: Food Safety Chapter 16: Convenience Food  |

# SKSS Secondary 4 (Normal Technical) Assessment Information

## Semester 2 2024

|  | 'N' Preliminary Examination<br>[29 Jul – 07 Aug; (incl 02 Aug))  |  |
|--|--|--|
| ject   | Assessment Format  | Topics/Skills Tested   |
| (SBB) (SBB) (CSBB) (CSB | (Sections A, B and C) Duration: 1 hour 50 minutes Total: 70 marks  Paper 2: Comprehension (Sections A, B and C)  | Paper 1  Section A: Editing  Candidates identify and edit grammatical errors in a short written text.  Section B: Situational Writing  Candidates write 180–250 words on a given situation   |
|  | Paper 3: Listening (Sections A and B) Duration: ~ 45 minutes Total: 30 marks   | which will involve viewing a visual text.  Section C: Continuous Writing Candidates write 250–400 words on one of four topics set.  Paper 2  Section A  Candidates respond to questions based on Texts 1 and   |
|  |  | 2, one of which is a visual text.  Section B  Candidates respond to a variety of questions based on Text 3 which is a narrative or a recount.  Section C  Candidates respond to a variety of questions based on Text 4, a non-narrative text, and write an 80-word response to a summary writing task.   |
|  |  | Paper 3  Section A  Candidates respond to a variety of listening tasks based on a number of audio recordings which the candidates will hear twice.  Section B  Candidates listen to an audio recording and do a simple note-taking exercise. Candidates will hear the recording only once.   |
|  | Paper 1: Writing (Sections A, B and C) Duration: 1 hour 20 min Total: 60  Note: The examination will be delivered via computer.  Paper 2: Language Use and Comprehension (Sections A and B) Duration: 1 hour 20 min Total: 80  Paper 3: Listening Comprehension Duration: ~ 45 min Total: 20 | Paper 1  Section A: Editing Candidates edit grammatical errors in a given text.  Section B: Situational Writing Candidates write a text of at least 180 words. A stimulus text, which may include visuals, will be provided.  Section C: Continuous Writing Candidates write a text of at least 120 words on one of two topics set.  Paper 2  Section A: Language Use Part 1: Modified Cloze I Candidates complete a cloze passage testing vocabulary. Part 2: Modified Cloze II Candidates complete a cloze passage testing grammar.  Section B: Reading Comprehension Part 3: Comprehension I Candidates answer questions on a narrative or a recount. |
|  | ish Language (SBB) ect Code: 1190  | Paper 1: Writing (Sections A, B and C)   Duration: 1 hour 50 minutes   |

|   |   | of which includes visuals.   |
|---|---|--|
|   |   | Paper 3  |
|   |   | Candidates complete a variety of listening tasks.  |
| Chinese Language<br>SBB (NA)<br>Subject Code: 1196      | Paper 1 (Parts 1 to 2) Duration: 2 hours Total: 60 marks  Paper 2 (Parts 1 to 3) Duration: 1 hour 30 minutes Total: 60 marks  Paper 3 (E-Oral)(Already completed in Sem 1) (Parts 1 to 2) Duration: about 15 minutes Total: 60 marks  Paper 3 (LC) Duration: about 30 minutes | Paper 1 1. Email - Formal/ Informal (20 marks) 2. Composition (40 marks)  Paper 2 1. Cloze Passage MCQ (10 marks) 2. Comprehension MCQ (20 marks) 3. Comprehension open-ended questions (30 marks)  Paper 3 (E-Oral) 1.Read aloud (20 marks) 2.Conversation after watching a video (40 marks)  Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks) |
| Basic Chinese<br>Subject Code: 1202                     | Total: 20 marks  Paper 1 (E-paper on laptop) Duration: 30 minutes Total: 10 marks  Paper 2 (E-paper on laptop)  | Paper 1 1.Reply to blog post(10 marks)  Paper 2 1.Cloze passage MCQ (5 marks)  |
|   | Duration: about 40 minutes Total: 25 marks  Paper 3 (E-Oral)(Already completed in Sem 1) Duration: about 10 minutes Total: 45 marks  Paper 3 (LC) Duration: about 30 minutes Total: 20 marks  | <ol> <li>Graphic stimulus (Advertisement/Poster) MCQ (10 marks)</li> <li>Comprehension MCQ (10 marks)</li> <li>Paper 3 (E-Oral)         <ol> <li>Read aloud (15 marks)</li> <li>Conversation after watching a video (30 marks)</li> </ol> </li> <li>Paper 3 (LC)         <ol> <li>Answer 10 MCQ questions (20 marks)</li> </ol> </li> </ol>      |
| Malay Language<br>Normal Academic<br>Subject Code: 1197 | Paper 1 (Section A & B) Duration: 2 hours Total: 60 marks   | Paper 1: 1. Functional Writing/Formal E-maill (20 marks) 2. Composition – narrative / expository / descriptive (40 marks)  |
|   | Paper 2 (Section A, B & C) Duration: 1 hour 30 minutes Total: 60 marks  Paper 3 (E-Oral) (Parts 1 to 2) Duration: about 15 minutes  | Paper 2: 1. Cloze Passage (10 marks) 2. Comprehension MCQ (20 marks) 3. Comprehension open-ended qns (30 marks)  Paper 3 (E-Oral) 1.Read aloud (20 marks) 2.Conversation after watching a video (40 marks)   |
|   | Total: 60 marks  Paper 3 (LC)  Duration: about 30 minutes  Total: 20 marks  | Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks)  |
| Basic Malay<br>Subject Code: 1203                       | Paper 2 (E-paper on laptop)   | Paper 1  1.Reply to blog post(10 marks)  Paper 2  1.Cloze passage MCQ (5 marks)  2. Graphic stimulus (Advertisement/Poster) MCQ  |
|   | Duration: about 40 minutes Total: 25 marks  Paper 3 (E-Oral)(Already completed in Sem 1) Duration: about 10 minutes Total: 45 marks   | <ol> <li>Graphic stimulus (Advertisement/Poster) MCQ (10 marks)</li> <li>Comprehension MCQ (10 marks)</li> <li>Paper 3 (E-Oral)</li> <li>Read aloud (15 marks)</li> <li>Conversation after watching a video (30 marks)</li> </ol>  |
|   | Paper 3 (LC) Duration: about 30 minutes Total: 20 marks   | Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks)  |

| Basic Tamil<br>Subject Code: 1204                                   | Paper 1 (E-paper on laptop) Duration: 30 minutes Total: 10marks  Paper 2 (E-paper on laptop) Duration: 40 minutes Total: 25 marks  Paper 3 (E-Oral)(Already completed in Sem 1) Duration: about 10 minutes Total: 45 marks  Paper 3 (LC) Duration: about 30 minutes Total: 20 marks                               | Paper 1 1.Reply to blog post(10 marks)  Paper 2 1. Cloze passage MCQ (5 marks) 2. idioms & phrases (4 marks) 3. Graphic stimulus (Advertisement/Poster) MCQ (6 marks) 3. Comprehension MCQ (10 marks)  Paper 3 (E-Oral) 1.Read aloud (15 marks) 2.Conversation after watching a video (30 marks)  Paper 3 (LC) 1.Answer 10 MCQ questions (20 marks)   |
|---|---|---|
| Mathematics Syllabus<br>A<br>Subject code: 4045<br>For SBB students | Paper 1: 2 hours (70 marks) Paper 2: 2 hours (70 marks)   | Syllabus 4045 Refer to: https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/nlevel/2024syllabus/4045_y24_s y.pdf   |
| Mathematics Syllabus<br>T<br>Subject Code : 4046                    | Paper 1  Duration: 1h 30 mins (50 Marks)  Paper 2  Duration: 1 h 30 mins (50 Marks)   | Syllabus 4046 Refer to: https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/nlevel/2024syllabus/4046_y24_s y.pdf   |
| Science 'T'<br>Subject Code: 5148                                   | Paper 1 (E-paper on laptop)  Duration:1h 15 mins  Section A:  30 MCQ + 2 to 5 selected response questions (10 marks)  Section B:  2 to 3 selected response questions (10 marks)  Total: 50 marks  Paper 2  Duration: 1h  Short structured questions with 1 data-response question (8 - 12 marks)  Total: 50 marks | Chapter 1: Energy Chapter 2: Electricity Chapter 3: Wave Chapter 4: Effects of Force Chapter 5: Sources of Food Chapter 6: Food Chemistry Chapter 7: Food Safety Chapter 8: Staying Healthy Chapter 9: Digestion Chapter 10: Breathing Chapter 11: Blood Circulation  |
| SBB<br>Science<br>(Physics/Chemistry)<br>Subject code: 5105         | Paper 1 and 2 (Physics)  Duration: 1h 15 min  20 MCQ  Section A  3-5 structured questions  Section B  2 long questions choose 1  Total: 50 marks  Paper 3 and 4 (Chemistry)  Duration: 1h 15 min  20 MCQ  Section A  3-5 structured questions  Section B  2 long questions choose 1  Total: 50 marks              | Sci (Chemistry)  1.Experimental Chemistry  2. Kinetic Particle Theory  3. Atomic Structure  4. Chemical Bonding  5. Structure & Properties of Materials  6. Chemical Formulae & Equations  7. Mole Concept (7.1 - 7.2)  8. Acids and Bases  9. Qualitative Analysis (9.3)  11. The Periodic Table  12. The Reactivity Series  15 Fuels and Crude Oil  16. Hydrocarbons  18. Polymers  19. Maintaining Air Quality |
|   |   | Sci (Physics) 1. Physical Quantities, Units and Measurement 2. Kinematics 3. Force and Pressure 4. Dynamics 6. Energy 7. Kinetic Particle Model of Matter 8. Thermal Processes 9. General Wave Properties   |

|                           |   | <ul><li>11. Electromagnetic Waves</li><li>13. Electric Charge and Current of Electricity</li><li>14. D.C. Circuits</li><li>15. Practical Electricity</li><li>17. Radioactivity</li></ul>  |
|---------------------------|---|---|
| CPA<br>Subject Code: 7018 | Paper 1 (Written) Duration: 1 hour 15 minutes Section 1 (20 MCQs), Section B (Short answer questions) Marks: 60 marks  Paper 2 (Practical) Task 1, 2 and 3 Duration: 1 hour 30 minutes Marks: 70 marks  Paper 3 (Practical) Task 1, 2 and 3 Duration: 1 hour 30 minutes Marks: 70 marks | Paper 1: Written  |
| EBS<br>Subject code: 7066 | Paper 1: Written paper Short Answers and structured questions.  Duration: 1 hour 30 minutes Total: 100 marks  | Chap 1: Introduction to Business Chap 2.1: The Travel & Tourism Industry Chap 2.2: The Hospitality Industry Chap 2.3: The Retail Industry Chap 4: The Marketing Mix Chap: 5: Communication with the Customer Chap 6: Customer Service |