Subject: English Language

Subject Level	EOY Topics
Sec 1 G3	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Texts 1, 2, 3 and 4</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (On 20 September 2024)</li> </ul>
Sec 1 G2	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Texts 1, 2, 3 and 4</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (On 20 September 2024)</li> </ul>
Sec 1 G1	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Modified Cloze &amp; Comprehension</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (On 20 September 2024)</li> </ul>
Sec 2 EXP	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Texts 1, 2, 3 and 4</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (Completed)</li> </ul>
Sec 2 NA	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Texts 1, 2, 3 and 4</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (Completed)</li> </ul>
Sec 2 NT	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Modified Cloze &amp; Comprehension</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (Completed)</li> </ul>
Sec 3 EXP	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Texts 1, 2, 3 and 4</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (Completed)</li> </ul>
Sec 3 NA	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Texts 1, 2, 3 and 4</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (Completed)</li> </ul>
Sec 3 NT	<ul> <li>Paper 1: Editing, Situational Writing and Continuous Writing</li> <li>Paper 2: Modified Cloze &amp; Comprehension</li> <li>Paper 3: LC</li> <li>Paper 4: Oral (Completed)</li> </ul>

## **Subject: English Literature**

Subject Level	EOY Topics
Sec 1 G3	Poetry: Literary devices (similes, metaphors, personification, symbolism); Feelings & impression; tone  Set Text ( <i>Little Ironies</i> ): extract-based gn – character, theme, setting, symbols,
	conflict and irony.
Sec 1 G2	Poetry: Literary devices (similes, metaphors, personification, symbols). Feelings and impressions including tone.
	Set Text ( <i>Little Ironies</i> ): Extract-based questions – characterisation, themes, setting, symbols, conflict and irony
Sec 2 EXP	Poetry: Literary devices (similes, metaphors, personification, symbolism); Personal Response (Feelings & Impression); Tone
	Set Text (Something Old, Something New, Something Borrowed): Extract-based questions – Characterization, Theme & Conflict
Sec 2 NA	Poetry: Literary devices (similes, metaphors, personification, symbolism); Personal Response (Feelings & Impression)
	Set Text (Something Old, Something New, Something Borrowed): Extract-based questions – Characterization, Conflict, Personal Response (Feelings & Impression)

**Subject: Chinese Language** 

Subject Level	EOY Component	Additional remarks
Sec 1 G3	Paper 1  Email Response Writing  Narrative Essay Writing  Paper 2  Grammar & Language Use  Comprehension A (MCQ) - Skills-based  Comprehension B (Open-ended) - Skills-based  Paper 3  Listening Comprehension(Completed before SA2)  Oral Assessment (Reading Aloud & Video Conversation)	单元一、二、三、四、五  电邮出题内容 - 课本单元为主题  记叙类文章 2题目-以情景为主、写人或写事。  阅读理解题目 - 范围限制在故事类。新闻1 篇(MCQ)
Sec 1 G2	<ul> <li>Paper 1</li> <li>Email Response</li> <li>Narrative Essay Writing</li> <li>Paper 2</li> <li>Grammar &amp; Language Use</li> <li>Comprehension A (MCQ) - Skills-based</li> <li>Comprehension B (Open-ended) - Skills-based</li> <li>Paper 3</li> <li>Listening Comprehension(Completed before SA2)</li> <li>Oral Assessment (Reading Aloud &amp; Video Conversation)</li> </ul>	单元一、二、三、四, 六  电邮出题内容 - 课本单元为主题  记叙类文章 2题目-以情景为主、写人或写事。  阅读理解题目 - 范围限制在故事类。新闻1篇(MCQ)
Sec 1 G1	Paper 1  ■ Complete the Dialogue in Passage Form (With helping words)  ■ Comprehension Texts (Analysis the Information)  Paper 2  ■ Listening Comprehension(Completed	<u>单元一、二、三、四、五</u>

	before SA2)  Oral Assessment (Reading Aloud & Video Conversation)	
Sec 2 EXP	Paper 1  Email Response Writing -私人电邮(分享看法、提出建议) 从两题中选做一题  Narrative Essay Writing -情境作文(写人或写事的记叙文) 从两题中选做一题 -作文题材范围: 家庭、学校、社区的生活 课本、活动本相关的内容  Paper 2  Grammar & Language Use Cloze Passage Comprehension A (MCQ) Comprehension B (Open-ended)  Paper 3  Listening Comprehension(Completed before SA2) Oral Assessment (Reading Aloud & Video Conversation)	什么范围的题目?     https://docs.google.com/spreadsheets/d/1E     wymUJ9hSzfvSQFznWkPM8VOLOaUVuE     mfZvWrrvjfsl/edit#gid=0  P2:     一、词语辨析     二、填写汉字     三、短文填空     四、词语搭配     五、阅读理解一(MCQ)五题     六、阅读理解二 两篇记叙文 (考查技能点包括:人物描写、修辞、关键句、主题,图表)
Sec 2 NA	Paper 1  Email Response Writing 私人电邮(分享看法、提出建议)从两题中选做一题  Narrative Essay Writing 情境作文(写人或写事的记叙文)完成文章(写人或写事的记叙文)从两题中选做一题  作文题材范围:家庭、学校、社区的生活课本、活动本相关的内容  Paper 2  Grammar & Language Use Comprehension A (MCQ) - Skills-based Comprehension B (Open-ended) - Skills-based	词语考查范围:(P2 第一题到第四题) 单元四、五 https://docs.google.com/spreadsheets/d/1E wymUJ9hSzfvSQFznWkPM8VOLOaUVuE mfZvWrrvjfsl/edit#gid=1134376592 P2: 一、填写汉字 二、词语搭配 三、造句/完成句子 四、综合填空 五、阅读理解一(MCQ)五题 六、阅读理解二 五题 (考查点包括:人物描写、关键句、主题。)

	<ul> <li>Paper 3</li> <li>Listening Comprehension(Completed before SA2)</li> <li>Oral Assessment (Reading Aloud &amp; Video Conversation)</li> </ul>	
Sec 2 NT	<ul> <li>Paper 1</li> <li>Grammar &amp; Language Use</li> <li>Comprehension Texts (Analysis of the Information)</li> <li>Paper 2</li> <li>Listening Comprehension(Completed before SA2)</li> </ul>	<u>单元一、二、三、四、五</u> ■ 语文应用(选择词语+综合填空) ■ 阅读理解一 ■ 阅读理解二
	Oral Assessment (Reading Aloud & Video Conversation)	
Sec 3 EXP	Paper 1  Email Response Writing  A 从电邮(分享看法、提出建议)  公务电邮(反映、提出建议)  Narrative & Discursive Essay Writing  记叙文  说文(看法类)  材料作文	单元一到六:技能(包括已学技能) 单元二和五:词语 - 将会根据2024年考试题型。 (一)综合填空 5题 (二)词语替换 5题 (三)阅读理解(选择)10题 (四)阅读理解 10题
	<ul> <li>Paper 2</li> <li>Cloze Passage</li> <li>Comprehension A (MCQ) -         Skills-based</li> <li>Comprehension B (Open-ended)         - Skills-based</li> <li>Paper 3</li> <li>Listening         Comprehension(Completed)</li> </ul>	
	before SA2)  Oral Assessment (Reading Aloud & Video Conversation)	
Sec 3 NA	Paper 1 ■ Email Response Writing - 私人电邮(分享看法、提出建	单元一,二和五的词语 单元二(线索与主题)、单元三和四(议论文 相关技能)、(往年已学技能)

Sec 3 NT	议) - 公务电邮(分享看法) • Narrative & Discursive Essay Writing - 议论文 - 情境作文 - 完成文章  Paper 2  • Cloze Passage • Comprehension A (MCQ) - Skills-based • Comprehension B (Open-ended) - Skills-based • Comprehension(Completed before SA2) • Oral Assessment (Reading Aloud & Video Conversation)  Paper 1:  Functional writing: Writing a short reply based on the text given. Mainly express their thoughts or give suggestions。  Paper 2  • Complete the Dialogue in Passage Form (With helping words) • Comprehension Texts (Analysis the Information)  Paper 3  • Listening Comprehension(Completed before SA2) • Oral Assessment (Reading Aloud & Video Conversation)	一、综合填空(10题10分) 二、阅读理解一(选择题 - 10题20分)) 三、阅读理解二(开放式 - 9题30分)  单元一到四:词语 将会根据2024年考试题型。 试卷一 第一部分:实用文(对网络贴文的回复)10分 第二部分:语文应用与阅读理解(25分) A组:阅读理解(一)5题10分 C组:阅读理解(二)5题10分
Sec 3 HCL	Paper 1  ■ Email Response Writing  - 私人电邮(分享看法、提出建	考查中三所学及之前已学技能
	议) - 公务电邮(反映建议) ● Narrative & Discursive Essay	

	Writing - 情境作文 - 议论文(看法类) - 材料作文  Paper 2 ● 一、短文填充(10分) ● 二、病句改正(10分) ● 三、阅读理解一 MCQ(10分) ● 四、阅读理解二(38分) ● 五、片段缩写(12分)  Paper 3  Oral Assessment (Report and Q&A)	
Sec 3 EXP NA CLB	Paper 1  Email Response Writing  A人电邮(分享看法、提出建议) 或  Narrative Essay Writing  看图作文	单元一到单元五 一、语文应用 —多项选择(10题10分) 二、阅读理解一(选择题 - 5题10分)) 三、阅读理解二 (选择题 - 5题10分)
	<ul> <li>Paper 2</li> <li>Cloze Passage</li> <li>Comprehension A (MCQ) - Skills-based</li> <li>Comprehension B (MCQ)- Skills-based</li> </ul>	
	<ul> <li>Paper 3</li> <li>Listening Comprehension(Completed before SA2)</li> <li>Oral Assessment (Reading Aloud &amp; Video Conversation)</li> </ul>	

Subject: Malay Language

Subject Level	EOY Topics	
Sec 1 G3	Paper 1 (60 Marks)  Functional Writing Narrative & Descriptive Essay Writing  Paper 2 (70 Marks)  Grammar & Language Use Comprehension A (MCQ) - Skills-based Comprehension B (Open-ended) - Skills-based  Paper 3 (70 Marks)  Listening Comprehension (Completed before EOY) [20 Marks] Oral Assessment (Reading Aloud & Video Conversation) [50 Marks]	Paper 1  - Format of Writing Functional Writing - Format of Writing Narrative/Descriptive Essay - JATi Textbook/Workbook 1A & 1B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)  Paper 2  - JATi Textbook/Workbook 1A & 1B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa) - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif
Sec 1 G2	Paper 1 (60 Marks)  Functional Writing Narrative & Descriptive Essay Writing  Paper 2 (60 Marks)  Grammar & Language Use Comprehension A (MCQ) - Skills-based Comprehension B (Open-ended) - Skills-based  Paper 3 (80 Marks)  Listening Comprehension (Completed before EOY) [20 Marks] Oral Assessment (Reading Aloud & Video Conversation) [60 Marks]	Paper 1  - Format of Writing Functional Writing - Format of Writing Narrative/ Descriptive Essay - JATi Textbook/Workbook 1A & 1B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)  Paper 2  - JATi Textbook/Workbook 1A & 1B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa) - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif
Sec 1 G1	Paper 1 [35 Marks]  • Fill-in-the-Blanks (MCQ)  • Comprehension (MCQ)	Paper 1 - Format of Writing Functional Writing (Comment / Short Message)

 Functional Writing - respond to an online message based on information given in the text (Text can be in the form of journal, blog, forum, etc.)

#### Paper 2 (65 Marks)

- Listening Comprehension (Completed before EOY) [20 Marks]
- Oral Assessment (Reading Aloud & Video Conversation)
   [45 Marks]

- JATi Textbook/Workbook 1A & 1B

#### Paper 2

- JATi Textbook/Workbook 1A & 1B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)
- Golongan Kata Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif

#### Sec 2 EXP

#### Paper 1 (60 Marks)

- Informal Functional Writing / Formal Email
- Essay Writing (Narrative / Descriptive Essay)

#### Paper 2 (70 Marks)

- Grammar & Language Use
- Cloze Passage
- Comprehension A (MCQ)
- Comprehension B (Open-ended)

#### Paper 3 (70 Marks)

- Listening Comprehension(Completed before EOY) [20 Marks]
- Oral Assessment (Reading Aloud & Video Conversation) [50 Marks]

#### Paper 1

- Format of Writing Functional Writing (Comment Writing / Formal E-mail)
- Format of Writing (Narrative / Descriptive Essay)
- JATi Textbook/Workbook 2A & 2B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)

#### Paper 2

- JATi Textbook/Workbook 2A & 2B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)
- Golongan Kata Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif

#### Sec 2 NA

#### Paper 1 (60 Marks)

- Informal Functional Writing / Formal Email
- Essay Writing (Narrative / Descriptive Essay)

#### Paper 2 (60 Marks)

- Grammar & Language Use
- Comprehension A (MCQ) -Skills-based
- Comprehension B (Open-ended)Skills-based
  - Okilis-basca

#### Paper 3 (80 Marks)

Listening Comprehension

#### Paper 1

- Format of Writing Functional Writing (Comment Writing / Formal E-mail)
- Format of Writing (Narrative / Descriptive Essay)
- JATi Textbook/Workbook 2A & 2B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)

#### Paper 2

- JATi Textbook/Workbook 2A & 2B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)
- Golongan Kata Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif

	(Completed before EOY) [20 Marks] • Oral Assessment (Reading Aloud & Video Conversation) [60 Marks]	
Sec 2 NT	Paper 1 [35 Marks]  Fill-in-the-Blanks (MCQ)  Comprehension (MCQ)  Functional Writing - respond to an online message based on information given in the text (Text can be in the form of journal, blog, forum, etc.)  Paper 2 (65 Marks)  Listening Comprehension (Completed before EOY) [20 Marks]  Oral Assessment (Reading Aloud & Video Conversation) [45 Marks]	Paper 1 (Part 1)  - Format of Writing Functional Writing (Comment / Short Message)  - JATi Textbook/Workbook 2A & 2B  Paper 1 (Part 2)  - JATi Textbook/Workbook 2A & 2B (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)  - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif
Sec 3 EXP	<ul> <li>Paper 1</li> <li>Informal Functional Writing / Formal Email</li> <li>Essay Writing (Narrative / Descriptive / Expository Essay)</li> <li>Paper 2</li> <li>Cloze Passage</li> <li>Comprehension A (MCQ) - Skills-based</li> <li>Comprehension B (Open-ended) - Skills-based</li> <li>Estening Comprehension (Completed before EOY)</li> <li>Oral Assessment (Reading Aloud &amp; Video Conversation)</li> </ul>	Paper 1  - Format of Writing Functional Writing (Formal E-mail / Journal / Comment)  - Format of Writing (Narrative / Descriptive / Expository Essay)  - Sec 3E JATi Textbook/Workbook (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)  Paper 2  - Sec 3E JATi Textbook/Workbook (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)  - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif
Sec 3 NA	Paper 1  Informal Functional Writing / Formal Email Essay Writing (Narrative / Descriptive / Expository Essay)	Paper 1  - Format of Writing Functional Writing (Formal E-mail / Journal / Comment)  - Format of Writing (Narrative / Descriptive / Expository Essay)  - Sec 3NA JATi Textbook/Workbook (Mahir Bahasa, Kosa Kata & Hal

	Paper 2	Ehwal Semasa)
	<ul> <li>Cloze Passage</li> <li>Fill in the Phrase</li> <li>Comprehension A (MCQ) - Skills-based</li> <li>Comprehension B (Open-ended) - Skills-based</li> </ul>	Paper 2  - Sec 3NA JATi Textbook/Workbook (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa)  - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif
	<ul> <li>Listening Comprehension(Completed before EOY)</li> <li>Oral Assessment (Reading Aloud &amp; Video Conversation)</li> </ul>	
Sec 3 NT	Paper 1 (Part 1) - 10 Marks  Functional Writing - respond to an online message based on information given in the text (Text can be in the form of journal, blog, forum, etc.)  Paper 1 (Part 2) - 25 Marks  Language  Comprehension  Paper 2  Listening Comprehension (Completed before EOY)  Oral Assessment (Reading Aloud	Paper 1  - Format of Writing Functional Writing - Sec 3NT JATi Textbook/Workbook  Paper 2  - Sec 3NT JATi Textbook/Workbook (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa) - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif
Sec 3 NA MLB	<ul> <li>&amp; Video Conversation)</li> <li>Paper 1 (E-Exam)</li> <li>Email Response Writing</li> <li>Picture Composition</li> <li>*student to choose 1 of the above</li> <li>Paper 2 (E-Exam)</li> <li>Cloze Passage</li> <li>Comprehension A (MCQ) - Skills-based</li> <li>Comprehension B (MCQ)-Skills-based</li> <li>Paper 3</li> <li>Listening</li></ul>	Paper 1  - Format of Writing Email Writing / Narrative Writing - Sec 3 JATi Textbook/Workbook  Paper 2  - Sec 3 JATi Textbook/Workbook (Mahir Bahasa, Kosa Kata & Hal Ehwal Semasa) - Golongan Kata - Kata Nama, Kata Kerja, Kata Sendi Nama, Kata Adjektif

**Subject: Malay Literature** 

Subject Level	EOY Topics	Additional Remarks
Sec 3 EXP	<ul> <li>Part A: Poetry / Prose</li> <li>(25m)</li> <li>Part B: Unseen Poetry / Prose (25m)</li> </ul>	Sajak  - Anakku - Tidak Senang Dengan Duduk-duduk - Kepada Pohon Tak Bernama  Cerpen - Pahlawan Panggung - Kudrat - Nyanyuk

Subject: History

Subject Level	EOY Topics
Sec 1 G2 & G3 History	Time: 1 h 15 min Marks: 35
listory	Section A - Source-based Question [15m]
	<ul> <li>Answer 1 compulsory source-based question (with 4 sources and 3 sub-parts)</li> <li>Sub-question (a) requires students to demonstrate their skills of inference [4m]</li> <li>Sub-question (b) requires students to demonstrate their skills of inference [5m]</li> <li>Sub-question (c) requires students to demonstrate their skills of comparison [6m]</li> </ul>
	Section B - Structured Questions [20m]
	<ul> <li>Answer 2 out of 3 structured questions (with 2 sub-parts per question)</li> <li>Sub-question (a) requires students to identify 3 aspects (e.g. actors, characteristics, factors, impact) of a historical event or development [3m]</li> <li>Sub-question (b) requires students to describe a historical event, place, personality or development [7m]</li> </ul>
	Topics include:
	- Chapter 1: How Connected Was Early Singapore to the Region and the World?
	- Chapter 2: How Did Singapore Become a British Trading Post?
	- Chapter 3: How Did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942?
	- Chapter 4: What Role Did the People in Singapore Play in its Development as a Port City from 1819 to 1942?
	- Chapter 5: Did Singapore Have to Fall to the Japanese in World War II?
Sec 2 EXP & NA History	Time: 1 h 15 min Marks: 35
	Section A - Source-based Question [15m]
	<ul> <li>Answer 1 compulsory source-based question (with 4 sources and 3 sub-parts)</li> <li>Sub-question (a) requires students to demonstrate their skills of inference [4m]</li> <li>Sub-question (b) requires students to demonstrate their skills of inference [5m]</li> <li>Sub-question (c) requires students to demonstrate their skills of comparison [6m]</li> </ul>
	Section B - Structured Questions [20m]
	<ul> <li>Answer 2 out of 3 structured questions (with 2 sub-parts per question)</li> <li>Sub-question (a) requires students to describe a historical event, place,</li> </ul>

personality or development [worth 4 marks for Express and 5 marks for Normal (Academic)]

 Sub-question (b) requires students to explain the causal factors/ impact/ features of a historical event or development [worth 6 marks for Express and 5 marks for Normal (Academic)]

#### **Topics include:**

- Chapter 6: What Did the People in Singapore Experience During the Japanese Occupation?
- Chapter 7: How Did the People in Singapore Respond to British Rule After World War II?
- Chapter 8: How Did Singapore Become an Independent Nation?
- Chapter 9: How Did Singapore Safeguard Its Independence After 1965?
- Chapter 10: To What Extent Did People's Lives Change After Independence?

#### Sec 3 EXP History (elective)

Time: 1 h 50 min

Marks: 50

#### Section A - Source-based Case Study [30m]

Students to answer a compulsory source-based case study which comprises 5 sub-questions with a maximum of 6 sources. The topics for the source-based case study are prescribed with \*.

#### Section B - Essay Questions [20m]

Students to answer 2 out of 3 essay questions.

- Each question carries 10 marks.
- The questions will test ability to analyse, explain and evaluate events and/or issues, and draw reasoned conclusions.

Questions will be set on any topic within the syllabus except for the topic already assessed in the source-based case study.

#### **Topics include:**

- Chapter 1: The Paris Peace Conference and the League of Nations in the 1920s
- Chapter 2: Nazi Germany \*
- Chapter 3: Militarist Japan
- Chapter 4: The Outbreak of World War II in Europe \*
- Chapter 5: The Outbreak of World War II in Asia-Pacific

#### Sec 3 NA History (elective)

Time: 1 h 50 min

Marks: 50

#### Section A - Source-based Case Study [30m]

Students to answer a compulsory source-based case study which comprises 5 sub-questions with a maximum of 5 sources. The topics for the source-based case study are prescribed with \*.

#### Section B - Essay Questions [20m]

Students to answer 2 out of 3 essay questions.

- Each question carries 10 marks.
- The questions will test ability to analyse and explain events and/or issues. Questions will be set on any topic within the syllabus except for the topic already assessed in the source-based case study.

#### **Topics include:**

- Chapter 1: The Paris Peace Conference and the League of Nations in the 1920s
- Chapter 2: Nazi Germany \*
- Chapter 4: The Outbreak of World War II in Europe \*
- Chapter 5: The Outbreak of World War II in Asia-Pacific

Subject: Geography

Subject Level	EOY Topics
Sec 1 G3	<u>Time: 1h 15 min</u> <u>Marks: 36</u>
	Section A (Structured Questions + Geographical Skills: 18 marks) Chapter 3: Water and its Spatial Distribution Chapter 4: Sustainable Management of Water
	Section B (Structured Questions + Geographical Skills: 18 marks) Chapter 5: Spatial Distribution of Tropical Rainforests Chapter 6: Sustainable Management of Tropical Rainforests and Mangroves
Sec 1 G2	<u>Time: 1h 15 min</u> <u>Marks: 36</u>
	Section A (Structured Questions + Geographical Skills: 18 marks) Chapter 3: Water and its Spatial Distribution Chapter 4: Sustainable Management of Water
	Section B (Structured Questions + Geographical Skills: 18 marks) Chapter 5: Spatial Distribution of Tropical Rainforests Chapter 6: Sustainable Management of Tropical Rainforests and Mangroves
Sec 2 EXP	<u>Time: 1h 15 min</u> <u>Marks: 36</u>
	Section A (Structured Questions + Geographical Skills: 18 marks) Chapter 7: How can we build sustainable cities? Chapter 8: Housing and its spatial distribution Chapter 9: Sustainable development of housing
	Section B (Structured Questions + Geographical Skills: 18 marks) Chapter 10: Transport systems and their spatial distribution Chapter 11: Sustainable management of transport systems
Sec 2 NA	<u>Time: 1h 15 min</u> <u>Marks: 36</u>
	Section A (Structured Questions + Geographical Skills: 18 marks) Chapter 7: How can we build sustainable cities? Chapter 8: Housing and its spatial distribution Chapter 9: Sustainable development of housing
	Section B (Structured Questions + Geographical Skills: 18 marks) Chapter 10: Transport systems and their spatial distribution Chapter 11: Sustainable management of transport systems
Sec 3 EXP (Pure Geo)	Time: 1 hour 45 min Marks: 50

## Geographical In Everyday Life Cluster (20 marks) • Topic 3: Geographical methods Climate Cluster (15 marks) Topic 1: Weather and climate Topic 2: Climate Change Topic 3: Climate Action **Tourism Cluster (15 marks)** Topic 1; Tourism Activity Topic 2: Tourism Development Sec 3 EXP Time: 1 hour 45 min Marks: 50 (Elect Geo) Section A (25m) Geographical In Everyday Life Cluster (20 marks) Topic 1: Thinking geographically Topic 2: Sustainable development Topic 3: Geographical methods Climate Cluster (30 marks) **Cluster: Climate** Topic 1.1: Weather and climate Topic 1.2: Variations in air temperatures across the Earth's surface Topic 1.3: Variations in precipitation across the Earth's surface Topic 1.4: Variations in wind direction and wind speed across the Earth's surface Sec 3 NA Time: 1h 45min Marks: 50 (Elect Geo) Section A (25m) Cluster: Geographical In Everyday Life Topic 1: Thinking geographically Topic 2: Sustainable development Topic 3: Geographical methods Section B (25m) **Cluster: Climate** Topic 1.1: Weather and climate Topic 1.2: Variations in air temperatures across the Earth's surface Topic 1.3: Variations in precipitation across the Earth's surface Topic 1.4: Variations in wind direction and wind speed across the Earth's surface

**Subject: Social Studies** 

Subject Level	EOY Topics
Sec 3 EXP	Time: 1 hour 45 minutes
	Section A: SBQ [35 marks] 1. Inference / Message [5m] 2. Purpose [6m] 3. Comparison [7m] 4. Reliability [7m] 5. Evaluation Skill [10m]
	Section B: SRQ [15 marks] 6. Explaining 2 strategies with reference to the issue 7. Weighing two given factors with reference to the issue
	Students to revise: Issue 1 Chapter 3 pages 62 - 93 Issue 1 Chapter 4 Textbook pages 94 - 115 Students may also refer to graphic organisers provided by the teacher in class or on Google Classroom.
Sec 3 NA	Time: 1 hour 45 minutes
	Section A: SBQ [35 marks] 1. Inference / Message [5m] 2. Purpose [6m] 3. Comparison [7m] 4. Reliability [7m] 5. Evaluation Skill [10m]
	Section B: SRQ [15 marks] 6. Explaining 1 strategy with reference to the issue 7. Explaining two given factors with reference to the issue
	Students to revise: Issue 1 Chapter 3 pages 62 - 93 Issue 1 Chapter 4 Textbook pages 94 - 115 Students may also refer to graphic organisers provided by the teacher in class or on Google Classroom.

**Subject: Mathematics** 

Subject Level	EOY Topics
Sec 1 G3	1) Factors and Multiples 2) Real Numbers 3) Approximation and Estimation 4) Basic Algebra and Algebraic Manipulation 5) Simple Equations in One Variable 6) Angles and Parallel Lines 7) Triangles, Quadrilaterals and Other Polygons 8) Ratio, Rate and Speed 9) Percentage 10) Sequences and Number Patterns 11) Linear Functions and Graphs 12) Perimeter and Area of Plane Figures 13) Surface Area and Volume of Prism and Cylinder
Sec 1 G2	1) Factors and Multiples 2) Real Numbers 3) Approximation and Estimation 4) Basic Algebra and Algebraic Manipulation 5) Simple Equations in One Variable 6) Angles, Parallel Lines and Triangles 7) Ratio, Rate and Speed 8) Percentage 9) Sequences and Number Patterns 10) Perimeter and Area of Plane Figures 11) Volume and Surface Area of Prisms and Cylinders 12) Data Handling
Sec 1 G1	1) Numbers 2) The Four Operations of Integer 3) Ratio 4) Percentage 5) Algebra 6) Angles 7) Statistics 9) Area and Perimeter

#### Sec 2 EXP

#### Sec 2 Topics

- 1) Linear Inequalities
- 2) Linear Equations in Two Variables
- 3) Expansion and Factorisation of Algebraic Expressions
- 4) Algebraic Fractions and Formulae
- 5) Quadratic Functions, Graphs and Equations
- 6) Proportion
- 7) Congruence and Similarity
- 8) Pythagoras's Theorem
- 9) Trigonometric Ratios
- 10) Volume and Surface Area of Pyramids, Cylinders, Cones and Spheres
- 11) Statistical diagram
- 12) Measure of Central Tendency
- 13) Probability

#### Sec 1 Topics

- 1) Factors and Multiples, LCM and HCF
- 2) Real Numbers
- 3) Approximation and Estimation
- 4) Number patterns

Note: Some questions may involve concepts related to ratio, percentage and angles (e.g. alternate, corresponding and interior angles etc.) which the students have encountered while learning the topics listed above.

#### Sec 2 NA

#### Sec 2 Topics

- 1) Linear Expression, Linear Equations and Simple Inequality
- 2) Linear Functions and Graphs
- 3) Linear Equations in Two Variables Simultaneous Linear Equations
- 4) Expansion and Factorisation of Algebraic Expressions
- 5) Algebraic Fractions
- 6) Proportions Direct and Inverse
- 7) Quadrilaterals and Other Polygons
- 8) Congruence and Similarity
- 9) Pythagoras' Theorem
- 10) Volume and Surface Area of Pyramid, Cone and Sphere
- 11) Statistical Diagrams, Dot Diagram, Histogram, Stem and Leaf Diagram
- 12) Measures of Central Tendency; Mean, Median and Mode
- 13) Probability
- 14) Map and scales
- 15) Geometrical construction

#### Sec 1 Topics

- 1) Real numbers and their operations
- 2) Approximation and Estimation
- 3) Speed, distance and time
- 4) Ratio
- 5) Percentage

Note: Some questions may involve concepts related to ratio, percentage and angles (e.g. alternate, corresponding and interior angles etc.) which the students have encountered while learning the topics listed above.

Sec 2 NT	<ol> <li>Integers and Their Four Operations</li> <li>Approximations and Estimation</li> <li>Percentage and Fraction</li> <li>Rate and Speed</li> <li>Evaluation of Algebraic Expressions and Formulae, and Translation of Simple Real-world Situations into Algebraic Expressions</li> <li>Simplification of Linear Expressions</li> <li>Addition and Subtraction of Simple Algebraic Fractions</li> <li>Graphs of Linear Functions</li> <li>Solving Linear Equations in One Variable</li> <li>Profit and Loss, Hire Purchase and Income tax</li> <li>Simple Interest and Money Exchange</li> <li>Angles, Triangles and Polygons</li> <li>Congruence and Similarity</li> <li>Pythagoras' Theorem</li> <li>Geometrical Construction</li> <li>Volume and Surface Area of Cylinders</li> <li>Area and Perimeter of Plane Figures</li> <li>Analysis and Interpretation of Statistical Diagrams</li> <li>Probability</li> <li>Mathematic in Real World Context</li> </ol>
Sec 3 EXP	1) Numbers and their Operations (including HCF & LCM) 2) Ratio and Proportion 3) Percentage 4) Rate and speed 5) Number Sequence 6) Algebraic Expressions and Formulae (including Expansion/Factorisation) 7) Quadratic Equations and Functions 8) Equations and Inequalities 9) Indices and Standard Form 10) Coordinate Geometry 11) Functions and Graphs (including Graphs in Practical Situations) 12) Congruence and Similarity (incl Ratio of Area and Volume) 13) Geometrical Construction 14) Pythagoras' Theorem and Trigonometry 15) Further Trigonometry and its Application 16) Bearing Problems 17) Arc Lengths, Areas of Sector 18) Mathematics in Practical Situations (Interest, Hire Purchase) 19) Problems in Real World Context
Sec 3 NA	1) Algebraic Manipulation 2) Quadratic Equations 3) Graphs of Quadratic Functions 4) Indices (including Standard Form & Compound Interest) 5) Congruence and Similarity 6) Coordinate Geometry 7) Trigonometric Ratios 8) Further Trigonometry 9) Functions and Graphs

Sec 3 NT	<ol> <li>Indices and Standard Form, Compound Interest</li> <li>Map Scales</li> <li>Algebraic Expression, Fractions and Number Pattern</li> <li>Factorisation and Subject Formula</li> <li>Arc Length and Sector Area</li> <li>Volume and Surface Area of Cones, Pyramids and Spheres</li> <li>Cumulative Frequency</li> <li>Graphs of Linear Equations</li> <li>Solving Simultaneous Linear Equations</li> </ol>
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## **Subject: Additional Mathematics**

Subject Level	EOY Topics
Sec 3 EXP	<ul> <li>Chp 1: Quadratic Functions</li> <li>Chp 2: Equations &amp; Inequalities (including Simultaneous Equations)</li> <li>Chp 3: Surds</li> <li>Chp 4: Polynomials, Cubic Equations &amp; Partial Fractions</li> <li>Chp 5: Binomial Theorem &amp; its Applications</li> <li>Chp 6: Exponential &amp; Logarithmic Functions</li> <li>Chp 7: Coordinate Geometry (including Equation of Circles)</li> <li>Chp 8: Linear Law</li> </ul>
Sec 3 NA	<ul> <li>C1: Quadratic Functions</li> <li>C2: Equations and Inequalities</li> <li>C3: Surds</li> <li>C4: Polynomials and Partial Fractions</li> <li>C7: Coordinate Geometry</li> <li>C8: Circles</li> <li>C10: Trigonometric Functions</li> </ul>

Subject: Science

Subject Level	EOY Topics
Sec 1 G3	<ul> <li>Chapter 1 - The Scientific Endeavour</li> <li>Chapter 2 - Exploring Diversity of Matter by its Physical Properties</li> <li>Chapter 3 - Exploring Diversity of Matter by its Chemical Composition</li> <li>Chapter 4 - Exploring Diversity of Matter Using Separation Techniques</li> <li>Chapter 5 - Ray Model of Light</li> <li>Chapter 6 - Model of Cells - The Basic Units of Life</li> <li>Chapter 7 - Particulate Nature of Matter</li> <li>Chapter 8 - Model of Matter, Atoms and Molecules</li> </ul>
Sec 1 G2	<ul> <li>Chapter 1 - The Scientific Endeavour</li> <li>Chapter 2 - Exploring Diversity of Matter by its Physical Properties</li> <li>Chapter 3 - Exploring Diversity of Matter by its Chemical Composition</li> <li>Chapter 4 - Exploring Diversity of Matter Using Separation Techniques</li> <li>Chapter 5 - Ray Model of Light</li> <li>Chapter 6 - Model of Cells - The Basic Units of Life</li> <li>Chapter 7 - Particulate Nature of Matter</li> <li>Chapter 8 - Model of Matter, Atoms and Molecules</li> </ul>
Sec 1 G1	<ul> <li>Topic 1: Laboratory Measurements and procedures</li> <li>Topic 2: Forces</li> <li>Topic 3: Energy</li> <li>Topic 4: Electricity</li> <li>Topic 5: Heat</li> <li>Topic 8: Air Pollution</li> </ul>
Sec 2 EXP	<ul> <li>Chapter 1 - The Scientific Endeavour</li> <li>Chapter 2 - Exploring Diversity of Matter by its Physical Properties</li> <li>Chapter 3 - Exploring Diversity of Matter by its Chemical Composition</li> <li>Chapter 4 - Exploring Diversity of Matter Using Separation Techniques</li> <li>Chapter 5 - Ray Model of Light</li> <li>Chapter 6 - Model of Cells - The Basic Units of Life</li> <li>Chapter 7 - Particulate Nature of Matter</li> <li>Chapter 8 - Model of Matter, Atoms and Molecules</li> <li>Chapter 9 - Application of Forces and Transfer of Energy</li> <li>Chapter 10 - Transfer of Heat Energy and its Effects</li> <li>Chapter 11 - Chemical Changes</li> <li>Chapter 12 - Interactions within Ecosystems</li> <li>Chapter 13 - Electrical Systems</li> <li>Chapter 14 - Human Digestive System</li> <li>Chapter 15 - Transport Systems in Living Things</li> <li>Chapter 16 - Human Sexual Reproductive System</li> </ul>
Sec 2 NA	<ul> <li>Chapter 1 - The Scientific Endeavour</li> <li>Chapter 2 - Exploring Diversity of Matter by its Physical Properties</li> <li>Chapter 3- Exploring Diversity of Matter by its Chemical Composition</li> <li>Chapter 4 - Exploring Diversity of Matter Using Separation Techniques</li> <li>Chapter 5 - Ray Model of Light</li> <li>Chapter 6 - Model of Cells - The Basic Units of Life</li> <li>Chapter 7 - Particulate Nature of Matter</li> <li>Chapter 8 - Model of Matter, Atoms and Molecules</li> <li>Chapter 9 - Application of Forces and Transfer of Energy</li> <li>Chapter 10 - Transfer of Heat Energy and its Effects</li> </ul>

		ns within Ecosystems Systems	
Sec 2 NT	<ul> <li>Chapter 2 Force</li> <li>Chapter 3 Energy</li> <li>Chapter 4 Electricity</li> <li>Chapter 5 Heat</li> <li>Chapter 7 Water Polluti</li> <li>Chapter 9 Cells</li> </ul>	ergy and Nutrients from Food production	
Sec 3 EXP Pure Science	Chemistry  Chapter 1: Experimental Chemistry  Chapter 2: Kinetic Particle Theory  Chapter 3: Atomic Structure  Chapter 4: Chemical Bonding  Chapter 5: Structure and Properties of Materials  Chapter 6: Chemical Formulae & equations  Chapter 7: Mole Concept and Stoichiometry  Chapter 8: Acids and Bases  Chapter 12: Oxidation and Reduction  Chapter 14: The Periodic Table  Chapter 16: Chemical Energetics	Physics Physical Quantities, Units and Measurements Kinematics Dynamics Turning Effect of Forces Pressure Energy Kinetic Particle Model of Matter Thermal Processes Thermal Properties of Matter General Wave Properties(Waves & Sound) Electromagnetic Spectrum Light (reflection)	Biology  Cell structure and organisation  Movement of substances  Biological molecules (nutrients and enzymes)  Nutrition in Humans  Transport in Humans  Respiration  Excretion in Humans  Homeostasis, Co-ordination and Response in Humans

Sec 3 EXP Combined Science	Science (Chemistry)  Experimental Chemistry  Kinetic Particle Theory  Atomic Structure  Chemical Bonding  Structure and Properties of Materials  Chemical Formulae and Equation Writing  Acids and Bases  Mole Concept and Stoichiometery  The Periodic Table	Science (Physics)  Physical Quantities, Units and Measurements  Kinematics Force and Pressure Dynamics Turning Effect of Forces Energy Kinetic Particle Model of Matter Thermal Processes General Wave Properties (i) General Wave Properties (II) Electromagnetic Waves Light (up to Chap 12.1)	Science (Biology)  Cell structure and organisation  Movement of substances  Biological molecules (nutrients and enzymes)  Nutrition in Humans  Transport in Humans  Respiration in humans
Sec 3 NA Combined Science	Science (Chemistry)  Experimental Techniques  Purification Techniques  Kinetic Particle Theory  Atomic Structure  Chemical Bonding  Structure and Properties of Materials  Chemical Formulae and Equation Writing  Mole Concept  Acids and Bases	Science (Physics)  Physical Quantities, Units and Measurements  Kinematics Force and Pressure Dynamics Energy Kinetic Particle Model of Matter Thermal Processes General Wave Properties	Science (Biology)  Cell structure and organisation  Movement of substances  Biological molecules (nutrients and enzymes)  Nutrition in Humans  Transport in Humans  Respiration in humans
Sec 3 NT	<ul> <li>Energy</li> <li>Electricity</li> <li>Waves</li> <li>Effects of Forces</li> <li>Sources of Food</li> <li>Food Chemistry</li> <li>Food Safety</li> </ul>		

## **Subject: Principles of Accounts**

Subject Level	EOY Topics
Sec 3 EXP	Chapter 1 Introduction to Accounting Chapter 2 Accounting Information System Chapter 3 Elements of the Financial Statements and the Accounting Equation Chapter 4 Double-entry Recording Chapter 5 Trial Balance & Financial Statements Chapter 8 Cash Chapter 9 Inventory Chapter 10 Trade Receivables Chapter 11 Non-current assets Chapter 12 Trade payables Chapter 17 Scenario Based Question: Which inventory to buy
Sec 3 NA	Chapter 1 Introduction to Accounting  → ME Pg 8: Materiality theory is <b>not</b> tested  Chapter 2 Accounting Information System  → ME Pg 10-11: Accounting cycle and accounting information system are <b>not</b> tested  Chapter 3 Elements of the Financial Statements and the Accounting Equation  Chapter 4 Double-entry Recording  Chapter 5 Trial Balance & Financial Statements  Chapter 9 Inventory  Chapter 10 Trade Receivables  Chapter 11 Non-current assets  → ME Pg 48-49: Capital & revenue expenditures are <b>not</b> tested  Chapter 12 Trade payables  Note:  Chapter 8 Bank reconciliation is <b>not</b> tested. (ME Pg 32-38)  Chapter 17 Scenario Based Question is <b>not</b> tested. (ME Pg 58-62)

## Subject: Art

Subject Level	EOY Topics
Sec 3 EXP	<ul> <li>Art Paper 2 (6123/02): Drawing and Painting</li> <li>Preparatory studies must consists of: <ul> <li>3 - 5 A3 sheets of paper (single or both sides) with visual recordings of different possible interpretations, explorations and developments of ideas, in the form of</li> <li>drawings,</li> <li>paintings,</li> <li>reproduced images</li> <li>annotations related to the selected theme, and</li> <li>in various mediums / techniques</li> </ul> </li> <li>Final art piece to be created during the 3-hour art paper</li> </ul>
Sec 3 NA	Art paper 2 (6125/02): Drawing and Painting  • (Off-Site) Preparatory studies must consist of:  • 3 - 5 A3 sheets (maximum 10 pages) of paper with recordings of different possible interpretations, exploration and development of ideas, in the form of  • drawings,  • sketches,  • research,  • layouts,  • colour schemes and  • annotations related to the chosen theme.  (On-site) Final art piece to be created and completed during the 3-hour art paper and bundle on top of all the preparatory studies for full submission.

**Subject: Nutrition and Food Science** 

Subject Level	EOY Topics
Sec 3 EXP	<ul> <li>Chapter 1 Protein</li> <li>Chapter 2 Carbohydrates</li> <li>Chapter 3 Fats</li> <li>Chapter 4 Vitamins</li> <li>Chapter 5 Minerals</li> <li>Chapter 6 Water and Dietary Fibre</li> <li>Chapter 7 Diet and Health Problems</li> <li>Chapter 8 Diet and Meal Planning</li> <li>Chapter 9 Meal Analysis</li> <li>Chapter 10 Sustainable Food Consumption</li> <li>Chapter 11 Preparation and Cooking of Food</li> <li>Chapter 12 Methods of Cooking</li> <li>Chapter 13 Reactions in Food during Preparation and Cooking</li> </ul>
Sec 3 NA	<ul> <li>Chapter 1 Protein</li> <li>Chapter 2 Carbohydrates</li> <li>Chapter 3 Fats</li> <li>Chapter 4 Vitamins</li> <li>Chapter 5 Minerals</li> <li>Chapter 6 Water and Dietary Fibre</li> <li>Chapter 7 Diet and Health Problems</li> <li>Chapter 8 Diet and Meal Planning</li> <li>Chapter 9 Meal Analysis</li> <li>Chapter 10 Sustainable Food Consumption</li> <li>Chapter 11 Preparation and Cooking of Food</li> <li>Chapter 12 Methods of Cooking</li> <li>Chapter 13 Reactions in Food during Preparation and Cooking</li> </ul>

Subject: Design & Technology

Subject Level	EOY Topics
Sec 3 EXP	<ul> <li>Design</li> <li>Structures</li> <li>Mechanisms</li> <li>Electronics</li> </ul>
Sec 3 NA	<ul><li>Design</li><li>Electronics</li><li>Mechanisms</li></ul>
Sec 3 NT	<ul><li>Design</li><li>Mechanisms</li><li>Electronics</li></ul>

## **Subject: Elements of Business Skills**

Subject Level	EOY Topics
Sec 3 NT	<ul> <li>Chapter 1: Introduction to Business</li> <li>Chapter 2: Business in Selected Service Industries         <ul> <li>The Retail Industry</li> <li>The Hospitality Industry</li> <li>The Travel and Tourism Industry</li> </ul> </li> <li>Chapter 3: Introduction to Marketing</li> <li>Chapter 4: The Marketing Mix</li> <li>Chapter 5: Communication With The Customer</li> <li>Chapter 6: Customer Service</li> </ul>

**Subject: Computing** 

Subject Level	EOY Topics
Sec 3 EXP	Paper 1 (Theory)  Chap 1: Computer Architecture  Chap 2: Data Representation  Chap 3: Logic Gates  Chap 4: Programming  Chap 5: Input Validation  Chap 6: Testing and Debugging  Chap 7: Algorithm Design  Chap 8: Software Engineering  Paper 2 (Practical)  Chap 4: Programming
	<ul> <li>Chap 4: Programming</li> <li>Chap 5: Input Validation</li> <li>Chap 6: Testing and Debugging</li> <li>Chap 7: Algorithm Design</li> </ul>

## **Subject: Computer Applications**

Subject Level	EOY Topics
Sec 2 G1	Paper 1 (Theory)  Computer Fundamentals (CPF)  Media Elements (MEL)  Document Processing (DOP)  Spreadsheet (SST)  Interactive Multimedia Communication (IMC)  Animation and Game Making (AGM)  Paper 2 (Practical)  Media Elements - Video Editing (MEL)  Interactive Multimedia Communication (IMC)  Animation and Game Making (AGM)
Sec 3 NT	Paper 1 (Theory)  Computer Fundamentals (CPF)  Media Elements (MEL)  Document Processing (DOP)  Spreadsheet (SST)  Interactive Multimedia Communication (IMC)  Animation and Game Making (AGM)  Paper 2 (Practical)  Media Elements - Digital Drawing (MEL)  Document Processing (DOP)  Interactive Multimedia Communication (IMC)  Paper 3 (Practical)  Media Elements - Video Editing (MEL)  Spreadsheet (SST)  Animation and Game Making (AGM)