

Canossa College

2025 - 2026 First Term Exam Syllabus

Form Three

Subject	Syllabus
Chinese Language	卷一(45%)(1.5小時) 甲部 課文默書、課內文言詞解語譯、文化知識(100分)(10%) 1. 背默課文:《論四端》、《論語七則》、《歸園田居》(其一) 2. 文言詞解語譯:《論四端》、《論語七則》、《歸園田居》(其一)、《鄒忌諷齊王納諫》 3. 文化知識:苦難成就理想(單元四 4.18頁) 乙部 閱讀理解及語文知識(100分)(35%) 1. 課外白話文一篇 2. 課外文言文一篇 3. 課內篇章問答題:《爸爸的花兒落了》、《論四端》、《論語七則》、《歸園田居》(其一)、《想和做》、《鄒忌諷齊王納諫》 4. 語文知識:修辭:擬人、比喻、頂真、反復、呼告、象徵、襯托、排比、對比、層遞、誇張等 5. 實用文閱讀理解題:啟事、建議書及過往所學文體的格式和寫作要求 題型:文言詞解語譯、內容理解分析、劃分段落層次、歸納段旨主旨、寫作手法分析、人物性格分析、故事道理分析、文章的中心思想、修辭手法 卷二(45%)(1.5小時) 1. 甲部實用文寫作(20%):建議書、調查報告的格式和寫作要求 2. 乙部命題寫作(80%) :三題中選擇一題寫作(記敘抒情文 / 描寫抒情文 / 議論文) 卷三(10%) 個人短講:(準備時間:5分鐘 短講時間:每人2分鐘)
English Language	Paper 1 (1 hour and 15 minutes) Reading and Language Systems Vocabulary

1. Viral	11. Visualize	21. Alternative
2. Teasingly	12. Consistently	22. Immersive
3. Fast	13. Eliminated	23. Wander
4. Underestimate	14. Patent	24. Instantaneously
5. Poverty-stricken	15. Accomplished	25. Disengage
6. Vocational	16. Indispensable	26. Pretentious
7. Acquire	17. Reputation	27. Lay off
8. Inevitable	18. Revolutionized	28. Accustomed to
9. Negotiate	19. Convinced	29. Unaware of
10. Reliant	20. Verify	30. Strategies

Grammar

Success in Grammar 3 & Oxford Advanced 3A

1. Past perfect tense (OA 3A Unit 3 & SG Unit 3A)
2. Present participle phrases (OA 3A Unit 3 & SG Unit 3B)
3. Past participle phrases (OA 3A Unit 3 & SG Unit 3C)
4. Reporting statements (OA 3A Unit 4 & SG Unit 4A)
5. Reporting questions (OA 3A Unit 4 & SG Unit 4B)
6. Transitional words and phrases (OA 3A Unit 4 & SG Unit 4C)
7. Passive voice
8. Conditionals (Type 0, 1 & 2)
9. Gerunds & infinitives
10. Prepositions
11. Tenses
12. Previous knowledge

Paper 2 (1 hour and 30 minutes)

Writing

Part A - Short Writing (150 words)

Part B - Long Writing (300 words)

Text types

13. Letter of proposal
14. Biography
15. Report
16. Previous knowledge

Paper 3 (~1 hour and 15 minutes)

Listening and Integrated Skills

Part A: 3 Tasks

Part B: 2 Tasks

	Paper 4 Speaking Individual Presentation Preparation Time: 3 minutes Assessment Time: 2 minutes <u>Topics</u> 1. Charity events 2. Innovations 3. Art performances 4. Science & technologies in our lives 5. School life 6. Leisure activities 7. Culture
Mathematics	1. <u>Secondary Mathematics in Focus 1B (2nd Edition)</u> Ch12 Congruent Triangles <u>Secondary Mathematics in Focus 2B (2nd Edition)</u> Ch11 Geometric Proof (Sections 11.1 to 11.3 only) Ch13 Areas and Volumes (II) 2. <u>Secondary Mathematics in Focus 3A (2nd Edition)</u> Ch1 More about Factorization of Polynomials Ch2 Laws of Integral Indices Ch3 Percentages (II) Ch4 Areas and Volumes (III) Ch5 Quadrilaterals (Sections 5.1, 5.2 & 5.3 only) 3. Relevant worksheets and exercises from 360° Consolidation Exercises 1B(Ch12), 2B (Ch11 & Ch13) & 3A
Biology	Chapters 1 and 2 (including all relevant parts in textbook, workbook and worksheets)
Chemistry	- Chapter 5 (Textbook p.1-32) - Chapter 6 (Textbook p.33-66) - Laboratory Safety Worksheet (including all relevant worksheets and exercises)

Chinese History	*溫習範圍: 辛亥革命至國軍北伐, 南北統一。 # 核心課程: 辛亥革命與民初政局 1. 晚清革命運動的發展、辛亥革命的歷史意義。(教科書. 3, 地圖頁9) 2. 清末(光緒、宣統)的政局與革命運動史事間尺 (學習歷程檔, 頁7) 3. 民初軍閥政治的概況及其特點 (學習歷程檔, 頁9, 地圖頁10) # 隱蔽課程: 1. 中華民國初年(1912-1928年)的政局史事間尺 (學習歷程檔, 頁11) * 考核形式: [全卷合共60分, 作答時間為1小時, 特設自我挑戰題, 同學可自行選擇是否作答, 得額外3分] 甲. 選擇題(5分) 乙. 史事資料修正題(5分) 丙. 填充、配對及排序(15分) 丁. 歷史資料問答題(35分)
Computer Literacy	Notes: Problem-solving Procedures Textbook: Ch 4 Assignments 1, 2 & 3 Test 1 paper
Geography	Book C2 Living with natural hazards: Chapter 1.1 (Textbook P.4-5) Chapter 3.1 to 3.4 (Textbook P.28-39)Chapter 4.1 to 4.4 (Textbook P48-54, 56-58) Chapter 5.3 (Textbook P.68-71) Bonus Question (optional): Textbook P. 64-67 Map Reading: (Map Reading worksheet P.1-15) - Cross Section and Vertical Exaggeration - Common Relief Features - Gradient - Basic map reading skills learnt in F.1 & 2 Format: Multiple-choice, Fill in the blanks, Data-response Questions

History	Topic 1: Hong Kong after the Second World War Topic 2: First World War <i>Textbook p.6-24</i> Assignment 1-3
Life and Society	Module 12 (Key Point 1 and 2) (p. 12-1 - 12-30) Module 21 (Key Point 1, 2 and supplementary pages) (p.21-1 - 21-19)
Physics	Book 1 Ch1 P.2 - P.10, Ch2 P.20 - P.24, Ch3, Ch4 P.92 - P.97