

CHRISTIAN ALLIANCE CHENG WING GEE COLLEGE
2022-23 FIRST EXAM
Exam Syllabus

Level: **Secondary 2**

Level	Subject	Paper	Exam Syllabus	Remark
S2	Chinese History	Paper 1	<p>課題 1：北宋的政治演變</p> <p>課題 2：兩宋的經濟發展及與邊疆民族的和戰</p> <p>課題 3：元朝的統治</p> <p>課題 4：明初的君主集權、明代國勢的張弛</p>	
S2	Chinese Language	Paper 1	<p>語文及文言知識：著色詞(書 2.42)；各種修辭；文言虛詞「何」、「乃」、「乎」(書 1.35-37)、「是」(書 2.44)；《初中文言文 26 周閱讀訓練》訓練一至訓練十一</p> <p>指定篇章：《風箏》《在風中》《荷塘月色》《湖心亭看雪》《虞美人》</p> <p>課外白話篇章：一篇</p> <p>課外文言篇章：兩篇</p>	
S2	Chinese Language	Paper 2	<p>實用文：建議書</p> <p>命題作文：記敘抒情文、人物描寫文、景物描寫文</p>	
S2	Chinese Language	Paper 4	個人短講	安排在課堂上進行
S2	English Language	Paper 1 - 4	<p>Vocabulary:</p> <p>OE Units 1 & 2 and School-based Units 1 & 2</p> <p>Grammar: (SG, Booklets, Worksheets)</p> <p>subject-verb agreement, connectives of reasons & results, comparative and superlative adjectives, 'as + adj + as', 'the same as' & 'different from', tenses, reflexive pronouns, passive voice, etc</p> <p>Text-types</p> <p>an opinion article, a letter to the editor, etc</p> <p>Topics covered</p> <p>making friends, video game addiction, upsetting event, shopping for families with financial problems, fixing a lack of communication, overeating, resolving a sibling disagreement, online shopping habits, etc</p> <p>Previous knowledge & daily English</p>	

S2	History	NA	(1) All materials of WWI (2) Textbook: P.16-19	
S2	Integrated Science	NA	Chapter 8: Making Use of Electricity Chapter 10: Sense	
S2	Geography	Paper 1	1. Oxford Module 10 - Taming the Sand Textbook Unit 10.1-10.5 (P. 5-43) 2. Oxford Module 10 - Taming the Sand Notes: P.1-35 3. Oxford Module 10 - Taming the Sand Workbook Unit 10.1-10.5 (P. 1-24) 4. Map reading skills [conventional sign, grid reference, (direction : compass point, reduced bearing, whole-circle bearing), contours, gradient]	You MUST bring your own ruler, protractor, calculator and strings (if needed) to the examination.
S2	Life and Society	NA	單元三 人際關係(一) 課本與工作紙 單元五 家庭成長 課本與工作紙	試卷以 50 分為滿分，設甲、乙、丙三部分，分別為基礎知識題(20 分)、個案分析題(20 分)及資料回應題(10 分)
S2	Mathematics	Paper 1	S1 topics (~30%): Linear Equations in One Unknown Geometry (angles and parallel lines) Percentages S2 topics (~70%): Chapter 2 Simultaneous Equations Chapter 4 Rates, ratios and proportions Chapter 5 Pythagoras' theorem Chapter 6 Congruent Triangles Chapter 7 Similar Triangles	
S2	Mathematics	Paper 2	S1 topics Linear equation in one unknown Angles and parallel lines Percentage (I) S2 topics Simultaneous equations Pythagoras theorem Congruent triangles Rates, ratio and proportion Similar triangles (Conditions for similar triangles)	