

Kiangsu-Chekiang College (Shatin)
First Examination (2018-2019)

Form Five

Subject / Paper	Examination Syllabus
English • Paper 1 (Reading)	Multiple-choice, matching of summarizing sentences and paragraphs, guessing meanings of words or phrases, summary cloze, choosing a title, selecting true or false, open cloze and open-ended questions are set and based different texts
• Paper 2 (Writing)	Short writing task and long writing task: e.g. informal letter, letter of advice, letter of complaint, letter to the editor, discussive essay, narrative essay and/or article etc.
• Paper 3 (Listening & Integrated Skills)	Identifying pictures, labeling diagrams, locating places, filling in questionnaires/forms, making corrections, making a list/suggestions, letter writing and/or report writing
• Paper 4 (Speaking)	Part A: Discussion (10 minutes preparation, 8 minutes discussion) Part B: Individual response (1 minute)
Chinese • Paper 1 (Reading)	甲、閱讀理解：閱讀文言及語體篇章兩至三篇，回答所附問題 乙、課文問答（包括字詞解釋與句子語譯）： 《宋詞三首》、《師說》、《論仁論孝論君子》、 《魚我所欲也》、《勸學》、《改變這世界嚴重的不平等》、 《化解肥稅的困惑》
• Paper 2 (Writing)	三篇選作一篇，650字以上
• Paper 3 (Listening & Integrated Skills)	甲、聆聽部分：聆聽錄音，回答所附問題。 乙、綜合部分：根據錄音及閱讀材料完成指定的任務，字數不得少於500字
• Paper 4 (Speaking)	口語溝通（小組討論）：每組5人共15分鐘
Mathematics	1. Key Stage 3 Curriculum (i.e. F.1 to F.3 curriculum) 2. New Horizon Senior Mathematics Book 4: Chapters 1 to 11 3. New Horizon Senior Mathematics Book 5: Chapters 12 to 17
Mathematics (Calculus & Statistics)	1. NSS Mathematics in Action Module 1: Chapters 1 to 8 2. New Horizon Senior Mathematics Book 5: Chapters 18 & 19
Mathematics (Algebra & Calculus)	NSS Mathematics in Action Module 2: Chapters 1 to 13
Liberal Studies	《個人成長與人際關係》、《能源科技與環境》、《公共衛生》
History	Theme A : Chapter 1: Modernization and Transformation of Hong Kong Theme B : Chapter 5: International Social and Cultural Cooperation
Geography	Book 1, Book 3 (Chapter 5 & Units 6.1 to 6.4) & Book 4
Chinese History	乙部課程：鴉片戰爭 至 國共分合
Chinese Literature	文學賞析：《將進酒》、《登高》、《齊天樂·秋思》、《南鄉子》、 《雙調·夜行船·秋思》、《齊桓晉文之事章》、《庖丁解牛》、 《蘇秦約縱》、《鴻門會》 文學常識：唐詩、宋詞、元曲、先秦及兩漢散文
Economics	Microeconomics: Chapters 1 to 18 Macroeconomics: Chapters 1 to 3

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Business, Accounting and Financial Studies	1. Introduction to Accounting: Chapters 1 to 8 2. Financial Accounting 1: Chapters 1 to 9 3. Financial Accounting 2: Chapters 10 to 17
Physics	Notes : Optics, Wave Motion, Wave Properties, Kinematics, Newton's Laws of Motion, Torque & Equilibrium, Momentum, Work Energy & Power, Projectile, Circular Motion & Gravitation Textbook : Books 2, 3A & 3B
Chemistry	Chapters 1 to 26 & experiment worksheets
Biology	Chapter 1 to 16
Information and Communication Technology	Compulsory Volumes 1 & 2: Chapters 1 to 13 Elective C: Chapters 1 to 8
Visual Arts	Sculpture, Installation, and Public Art Part A: Art / Design Appreciation Part B: Visual Presentation of a Theme/ Design