

Subject	Chapter/Topic	Duration	Learning tasks/ assignments/ quizzes	Deadline of assignment
English	---	30/3-5/4	<p>1. Go over the PPT and do Grammar and Usage Unit 6 (Part A, C, D and F)</p> <p>** The PPT and teaching notes will be uploaded to TEAMS. Students should submit the answers through Microsoft Forms.</p> <p>You are advised to login to TEAMS every day and keep in touch with your teachers.</p>	5/4
Mathematics	Chapter 8 – Reducible Quadratic Equations	30/3-3/4	<p>1. Watch Chapter 8 Learning Videos [starting from part 12] uploaded in TEAMS</p> <p>2. Hand in “e-Assignment 7” in TEAMS by uploading photos (max 5 photos) or PDF. (Deadline: 5/4, 23:59)</p> <p>3. For 4B students:</p> <p>A. Topic: More about Equations</p> <p>(1) Number of intersections between a straight line and a quadratic curve</p> <p>(2) Equations reducible to Quadratic Equation – Fractional, Higher degree and square root sign</p> <p>B. Tasks:</p> <p>(1) Watch the teaching video (Chapter 8 WS P.12-13, 16-21)</p> <p>(2) Finish the Chapter 8 Classwork 10–16 and P.15, 25-27.</p> <p>P.S.</p> <p>1. Login to TEAMS every day to get the latest news from your teachers</p> <p>2. Assignments/quizzes will be counted in Marks of Continuous Assessment</p>	5/4, 23:59 p.m.
LS	個人成長與人際關係—青少年的消費模式	30/3-3/4	<p>以下網上學習活動(pdf)會上載至 Microsoft TEAMS 內的 S4 Liberal Studies 2019-2020 群組內，根據學習活動內的指示，完成及遞交網上功課。</p> <p>1. 網上學習活動 6：練習一</p> <p>練習一的第 12 題，必須按照工作紙內的答題指引，以段落形式作答</p>	3/4

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Mathematics (M2)	Chapter 5.4	30/3-3/4	1. Read textbook Chapter 5.3 (P.5.22-5.27) 2. Attend live lesson (11:00 – 11:50 a.m.) on 3/30 3. Assignment: Ex 5C (1-6, 15-17) P.S. 1. Login to TEAMS every day to get the latest news from your teachers 2. Assignments/quizzes will be counted in Marks of Continuous Assessment	3/4
BAFS	Chapter 3 The double entry system	30/3-5/4	1. Watch video for explaining 2.26-2.31(TEAMS) 2. Watch video for explaining Chapter 3 (TEAMS) 3. Complete 3.1-3.15	5/4
Chemistry	Electrolysis	30/3-10/4	1. Complete ALL un-submitted assignments 2. Edpuzzle assignment: Preferential discharge of ion (nature of electrode) (30/3) 3. Edpuzzle assignment: Application of electrolysis (3/4) 4. Zoom live lesson (31/3 11:00 a.m. – 12:00 noon) 5. Teaching video: Electrolysis (3/4) 6. MC Exercise (10/4) 7. Past paper assignment (electrolysis) (10/4)	As stated next to the assignment
Physics (W.K.Wong)	Chapter 9 Momentum	28/3-3/4	1. Attend the online lesson on Thursday and Friday. 2. Complete online e-revision ex–energy past papers.	3/4
Physics (YC Chu)	Chapter 9 Momentum	28/3-3/4	1. Complete online Quiz 2 on Momentum.	3/4
Economics	Chapter 9	30/4-5/4	1. Assignment: Chapter 9 (past paper) ** Do all questions of Chapter 9 according to the assignment schedule Take and send pictures of your work to TEAMS Hand in the hard copies when school resumes	5/4
Geography	Dynamic Earth (Extension)	30/4-5/4	1. Study Dynamic Earth (Extension) PPT Lecture 2. Complete Dynamic Earth Extension Note (P.1-12)	---
ICT	<u>Compulsory</u> Chapter 10 Presentation of Information	30/3-3/4	1. Read the notes, which can be downloaded from TEAMS 2. Watch the video clips posted in the TEAMS ICT Group (S4CD ICT 2019-2020) 3. Finish the online assignment posted in the TEAMS ICT Group (S4CD ICT 2019-2020)	3/4
RS	4 受難 & 2 人權	1/4-30/4	1. Lesson @TEAMS, one hour per lesson during weekday 2. Assignment and Test	To be announced @ class