

Subject	Chapter/Topic	Duration	Learning tasks/ assignments/ quizzes	Deadline of assignment
English	---	30/3-5/4	<p>1. Do Workplace Communication Booklet (P.15-32) The Booklet will be uploaded to Microsoft TEAMS. You should submit the answers through Microsoft Forms. There will be a link for you to click on.</p> <p>** You are advised to login to TEAMS every day and keep in touch with your teachers.</p>	5/4
Mathematics	<p>Chapter 9.1 Introduction to Measures of Dispersion</p> <p>Chapter 9.2 Range and Inter-quartile Range</p> <p>Chapter 9.3 Box-and-Whisker Diagram</p>	30/3-7/4	<p>1. Watch online video clip:</p> <p>A. Range and Inter-quartile Range 分佈域與四分位數間距 https://www.youtube.com/watch?v=dC36PQ6AGmI</p> <p>B. How To Find The Interquartile Range & any Outliers - Descriptive Statistics https://www.youtube.com/watch?v=STSP8gTSdT8</p> <p>C. Box-and-Whisker Diagram 框線圖 https://www.youtube.com/watch?v=fi4IS2-SF5A</p> <p>D. How To Make Box and Whisker Plots https://www.youtube.com/watch?v=mhaGAaL6Abw</p> <p>2. Study the examples in textbook Chapter 9.1/9.2 and /9.3</p> <p>3. Complete the exercises on Worksheet(Basic) 9.1/9.2 and 9.3 by single-lined papers. Upload photos/pdf to TEAMS→S5 Mathematics 2019-2020→Assignment</p> <p>4. Smart students are suggested to do the Enhanced exercises in Worksheet too.</p> <p>5. For 5C students:</p> <p>A. Watch the teaching video</p> <p>B. Finish Chapter 9 Classwork 1-6 and Exercises 9.2, 9.3.</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>	7/4
LS	能源科技與環境—香港空氣污染	30/3-3/4	<p>以下網上學習活動(pdf)會上載至 Microsoft TEAMS 內的 S5 Liberal Studies 2019-2020 群組內，先自行閱讀有關香港空氣污染的背景資料，再根據網上學習活動內的指示，完成及遞交網上功課。</p> <p>1. 香港空氣污染(背景資料)</p> <p>2. 網上學習活動 5</p>	3/4

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Mathematics (M2)	Chapter 13 Definite Integration	30/3-3/4	1. Definite Integration (Integration by parts) A. Watch the teaching video (Chapter 13 WS P.19-25) B. Finish the Chapter 13 WS Q13-17 and DSE Pastpaper (15Q3, 19Q7). 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 10 Financial statements for Partnerships	30/3-5/4	1. Watch video for revising chapter 10 (TEAMS) 2. Complete 10.16x	5/4
Chemistry (5A,5B,5C)	Chemical equilibrium	30/3-10/4	1. Complete ALL un-submitted assignments 2. Zoom live lesson (31/3 2:00 p.m. – 3:00 p.m.) 3. Edpuzzle assignment: Reaction quotient (30/3) 4. Edpuzzle assignment: Effect on changing conditions on equilibrium system (I and II) (10/4) 5. Teaching video: Chemical equilibrium (10/4) 6. MC exercise (10/4) 7. Past paper assignment on chemical equilibrium (10/4) 8. Online revision quiz on equilibrium constant (3/4)	As stated next to the assignment
Chemistry (5D)	Chemical Equilibrium	30/3-10/4	1. Live Lessons: Every Tuesday and Friday at 2 p.m. Please attend the live lessons on time using “Zoom Cloud Meeting” 2. Watch learning video and finish Edpuzzles: A. 6. Reaction Quotient Q_c B. 7. Effect of temperature on equilibrium position C. 8. Effect of Concentration on equilibrium position D. 9. Effect of pressure on equilibrium position E. 10. Effect of catalyst on equilibrium position 3. Complete Student learning handbook and By-topic past paper	10/4
Physics	Chapter 23 Electromagnetism	28/3-3/4	1. Complete online Quiz 2 on Electromagnetism.	3/4
Economics	Chapter 6	30/3-5/4	1. Read textbook: Chapter 6 (P.179-186) 2. Watch power point: Chapter 6 (related to P.179-186) 3. Do all questions of Chapter 6 in your textbook (related to P.179-186) ** Take and send pictures of your work to TEAMS	5/4

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Geography	Global Warming: Evidences and Causes	30/3-5/4	1. Study Global Warming: Evidences and Causes PPT Lecture 2. Complete Global Warming Core Note (P.1-7) 3. Complete Global Warming HW1 ** Complete Global Warming HW1 in MS Word file and send to alingeog@gmail.com on or before 11:59 p.m., 5/4	5/4
ICT	<u>Compulsory</u> Revision quiz	30/3-3/4	1. Finish an online quiz “Computer network and Internet services” using TEAMS. Answer the questions on Microsoft Teams assignment.	3/4
ICT	<u>Elective (Module C)</u> Revision quiz	30/3-3/4	1. Finish an online quiz “Script and Responsive design” using TEAMS. Answer the questions on Microsoft Teams assignment	3/4
ICT (5CD)	<u>Elective (Module D)</u> Programming Languages – Chapter 2 Program Translators	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 (S5CD ICT Elective D 2019-2020) 3. Finish the online assignment posted in the Teams ICT Group (S5CD ICT Elective D 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