

MONDAY				
Time	Subjects	Chapter/Topic	Instructions and resources/materials	Teacher(s)-in-charge
0800 -0900	gp			
0900-1000	CHEM			
1130-1300	phy			
1400-1500	slead			
TUESDAY				
0800-0900	PE			
0930-1100	gp			
1200-1300	phy			
1300-1400	chem			
1400-1500	h1econ			
WEDNESDAY				
0900-1030	math			
1100-1200	phy			
1200-1300	CHEM			
1400-1500	MATH			
THURSDAY				
0900-1000	phy	Alternating Currents 2	1. Watch Lecture Video 18.2.2 to 18.2.3 with reference to Lecture Notes  2. Do and Review AC Tutorial Q3, 4, 7, 10  3. Complete "Today I Learnt (TIL)"/Extension Question and submit on Google Form	Respective Tutors
1130-1230	H1ECON	Full Employment	Watch lecture video on <u>Full Employment (Lecture 3)</u> ; read lecture notes and complete accompanying activities on SLS	Ms Yap Hwee Len
1230-1400	gp	Topic: Education & Society  Skills: Critical Reading, Essay skills	<ul style="list-style-type: none"> <li>Applying the skills: Essay Assignment (BT2 2019 P1)</li> <li>Write a full essay (choose 1 question out of 12 questions).</li> <li>Students to include/attach their question analysis and brainstorming (planning) to their essays.</li> <li>Essays to be submitted to tutors by 9 April.</li> </ul> <i>(Note: students to complete their question analysis and planning + Introduction and 2 paragraphs within the one hour session)</i>	
1400-1500	chem	Tutorial (Carboxylic Acids & Derivatives)	1. Students to have attempted Q4, 5 & 6 of Carboxylic Acids & Derivatives tutorial and check for learning and understanding against solution.  3. Email / whatsapp any doubt to tutor.	

			1. Google Site: <a href="http://tinyurl.com/2019-2020H2CHEMISTRY">http://tinyurl.com/2019-2020H2CHEMISTRY</a> for tutorial solutions. 2. Lecture notes (Carboxylic Acids & Derivatives) 3. Tutorial questions (Carboxylic Acids & Derivatives) 4. Tutorial answers (Carboxylic Acids & Derivatives) on google site.	
<b>FRIDAY</b>				
0800-0900	MATH	Chapter 20: Discrete Random Variables	View and Complete Chapter 20: DRV Lecture <ul style="list-style-type: none"> <li>Sections 4 to 5 (Pg 10 to 17)</li> <li>Jot down notes for the lecture</li> <li>Complete Chapter 20: DRV - Drill and Practice Set</li> </ul>	Mrs Julia Chow Mr Ang Wei Chang
0900-1000	PE			
1030-1130	phy	Alternating Currents 3	1. Watch Lecture Video 18.3 to 18.5 with reference to Lecture Notes 2. Do and Review AC Tutorial Q9, 11, 12, 13, 14 3. Complete "Today I Learnt (TIL)"/Extension Question and submit on Google Form	Respective Tutors
1130-1230	h1econ	BT1 Review	Watch recorded H1 BT1 Review on SLS and do corrections. S- U students to submit corrections for Qn (b), c(ii) and (dii) via Google site.	Mr Wayne Ko
1230-1330	math	Chapter 18: Permutations and Combinations	1. Complete Tutorial 18: P&C (all questions) <b>before lesson</b> 2. Review Tutorial 18: P&C - Q 17 – 20 and other questions using the videos on SLS 3. Make corrections and notes in green to the reviewed work 4. Complete Assignment 18: P&C (in 35 min) outside of class time. Submit <b>Tutorial 18: P&amp;C (Practice Questions with corrections) and Assignment 18: P&amp;C</b> via Google form link on SLS by <b>9 April 2020, 5pm</b> Download Weekend Assignment 1 on <b>Friday, 10 April 2020</b> and complete over the weekend. Submit <b>Weekend Assignment 1</b> via Google form link on SLS by <b>13 April 2020, 12pm</b>	Mrs Julia Chow Mr Ang Wei Chang

CLASS: S01

1430-1600	chem	Tutorial (Carboxylic Acids & Derivatives)	<ol style="list-style-type: none"><li>1. Students to do <b>Assignment Q 1 and 4</b> and submit by <b>8 APRIL</b> via google drive in class folders.</li><li>2. Email / whatsapp any doubt to tutor.</li><li>3. Google drive: <a href="https://tinyurl.com/2020H2ChemFolder">https://tinyurl.com/2020H2ChemFolder</a> for upload of Assignment Q1 and 4</li></ol>	
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