

WEEKLY PLAN AND LESSON GUIDE FOR (4 CHARITY)

WEEK 2 TERM 1

Subject	Teacher	Email
Chemistry	Mrs Tracy Lee	yeo_bee_hiang_tracy@moe.edu.sg
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Scheduled login : 8 am

Subject	Instructions and Assignments
Chemistry	<ol style="list-style-type: none"> 1. Read notes on Chap 20- Intro to Organic Chem and Chap 21 - Alkanes and Alkenes. 2. Complete Test Yourself Questions and worksheet 20.1 (take photos of answers and submit to teacher for marking) (no worksheet for chap 21).
Combined Humanities (Geography)	Login to SLS for Tourism Geographic Investigation (GI) for this week HBL:

	Lesson 1 (Thursday): Guiding questions, sampling size, questionnaires Lesson 2: (Friday): Bipolar survey, answering GI questions
Combined Humanities (History)	1. Complete SLS worksheets on Korean War, and 2016 SBQs, and SBQs given out.
Combined Humanities (Social Studies)	SBQ practice according to question type on SLS (week 1) :inference, comparison
Higher Chinese	1. Complete 2019 PRCS paper two. 2. have oral practice through whatsapp 3. Understand the question of argumentative writing (through video coaching)
Chinese	1. Complete assigned TYS 2. Complete assigned Oral practice and do a recording of the answers.
Malay	D1 – Kosa Kata A,B&C D2 – Latihan Kosa Kata ITK D3 – Kefahaman Subjektif
English	1. Students to complete a series of 4 SLS lessons, with a duration of 1h each. 2. They will be exploring the topic of volunteerism. 3. They will listen and view a video, evaluate the video, read articles, draw a mind map, all of which will culminate in a composition by the end of the week.
Elementary Mathematics	<u>Topic: Standard Deviation / Application of Statistics- Misinterpretation of Data</u> View lessons on SLS (Notes/videos will be uploaded) 1. Students are to watch a video on SLS on how to calculate SD. 2. To complete assignment: Practice 4 (qns from TB). 3. Application of Statistics - Misinterpretation of Data <ul style="list-style-type: none"> • students are to watch a video and attempt the quiz(as a form of self-assessment) which are in the form of "Free response" • read through notes from page 21-23 4. To complete Assignment: TYS Questions on Statistics Platform used: SLS, Whatsapp
Additional Mathematics	Topic: Differentiation 1. Students to go through Differentiation Chapter 15 (for those not done with chapter 15 and 16 notes on SLS under HBL Sec 4 EXPRESS ADDITIONAL MATHEMATICS DIFFERENTIATION notes with solutions. 2. They are to do all submission questions and submit to their teachers via Whatsapp. They will also do the self-practice

	<p>questions and the solutions of the self-practice questions will be sent by their teachers via Whatsapp.</p> <ol style="list-style-type: none"> Students will attempt the mini quiz 6 and 7 after completing 15.2 and 15.3 and 15.3 and 15.4 respectively and once they are done, they can request for the solutions from their teacher to do self-marking via WhatsApp. Those who completed with 16.1 and 16.2 can attempt the chapter15 & 16 test and request for the solutions from their teacher for self-marking.
Physics	<ol style="list-style-type: none"> Complete Theory WB Exercise 18D, 18E and 18F (Take picture and submit to teacher). Read up the power point slides and complete the notes on Practical Electricity Chapter 19.1 to 19.3. Complete Theory WB Exercise 19A - Electrical Power and Energy.
D&T	<ol style="list-style-type: none"> Coursework in Progress (Planning and Monitoring of the Design Project, Preparation for the Formulation of Design Brief and Design Specification) Revision Quiz on Electronics Fundamentals
F&N	<ol style="list-style-type: none"> Students to look for 4 recipes for their coursework. To learn from online platform how to cook the dishes.
Literature	<ol style="list-style-type: none"> To revise the play Macbeth Act 3 & Act 4 To write an essay: How has Macbeth changed in this Act? How do the changes reflect a further degeneration in his character?
POA	<ol style="list-style-type: none"> Complete 2019 Paper 1 and Paper 2 Complete SLS lesson on Correction of Errors (Correcting errors) Complete Assignment from #2 Complete SLS lesson on correcting the trial balance Complete Assignment from #4