

**学生居家自主学习任务表**  
**Students “Study-From-Home” Task List**

班级 Class: 中四理科 Form 4 Science (SE11, SE12, SE13)

学习日期 Learning Period: 27<sup>th</sup> April 2020 – 1<sup>st</sup> May 2020

科目 Subject	学习范围 Scope of Study	需完成作业 Task to Complete	备注 Notes
华文 (SE11)	2.1 《水是故乡甜》	预习课文	本周五（五月一日）为劳动节假期，故网络课程将暂停一天。
华文 (SE12, SE13)	2.1 《水是故乡甜》	预习课文	本周五（五月一日）为劳动节假期，故网络课程将暂停一天。
初级华文	Unit B.个人与社会	7.家居生活 课本: Pg 69-Pg 74	老师将在下一堂课与同学们讨论相关题目。 ** 本周五（五月一日）为劳动节假期，故网络课程将暂停一天。
<b>Bahasa Malaysia</b>	Nota karangan: teknik menulis penutup karangan Contoh karangan: menyalin karangan	Copy notes	-Buat latihan karangan dan hantar selepas sekolah bermula. -Sila salin nota yang diberikan dalam buku latihan karangan.
<b>English (1<sup>st</sup> Language)</b>	First semester Mid-Term Test 2020, Paper 1 Reading Passages (Extended) Review on ‘Show, Not Tell’ (Narrative Writing Skill)	To discuss Paper 1 Reading Passages (Extended) -Writer’s Effect (Text A : ‘The Mountain Pass’) To review topic on narrative writing skills: Show, Not Tell (continuation from week 3 - re-look at slides part 2 & discuss ‘Show, Not Tell’ tasksheet, ‘Practice - review number 1-4’).	A discussion on part D, Writer’s Effect’ of the exam paper will be carried out during the online session. A slide presentation and discussion on Show, not Tell will also be carried out during the online session. Task relating to this topic will be announced during the online session.
<b>English (2<sup>nd</sup> Language) (SE11)</b>	Unit 13: Famous people Listening Exam Focus	Coursebook Pg. 140-144	Teacher will discuss the answers during the E-teaching lesson.
<b>English (2<sup>nd</sup> Language) (SE12)</b>	Unit 11: Achievements - Reading and Vocabulary - Exam Focus: Reading Exercise 2: Multiple matching. - Vocabulary	Student should complete: - Exercises in Coursebook Pg. 118, 119, 120 and 121 - Exercises in Workbook Pg. 63, 64, 65 and 66. - Vocabulary exercise.	Vocabulary exercise will be uploaded on the E-learning platform.  Teacher will discuss the answers during E-teaching lessons.

<b>English</b> (2 <sup>nd</sup> Language) (SE13)	Unit 12: Organisations Reading Grammar	Coursebook Pg. 130-131 Workbook Pg. 68-72 Relative Clause, Either/Or, Neither/Nor	Teacher will discuss the answers during E-teaching lessons.
<b>Mathematics</b>	Chapter 5: Algebra 2	Exercise 15: Q 38, 39, 40  Exercise 16: Q10,14,16,23,25,34,35,48,50  Exercise 17: Q5,6,8,16,17,25,26,27  Exercise 18: Q3,5,12,13	SE11 & SE12: Answer on Math A and upload it into the E-learning platform  SE13: Answer on Math A and send to teachers via Wechat.
<b>Advanced Mathematics</b> (SE11)	Chapter 5: Remainder and Factor Theorem	Past year question on Exponential and natural logarithms graph Ex 5.1 : Q1-12	Answer on Add. Math. Book A
<b>Advanced Mathematics</b> (SE12)	Chapter 5:Factor Polynomials	Revision Chapter 3 and Do exercise 5.1 Q1-Q10.	Answer on Add. Math. Book A
<b>Advanced Mathematics</b> (SE13)	Exponential and Natural Logarithms Graph	Exercise in E- teaching lesson	Answer on Add. Math. Book A
<b>Biology</b> (SE11)	Chapter 12 Respiration Aerobic and anaerobic respiration	Assignment on aerobic and anaerobic respiration	E-teaching: Chapter 12 Respiration Submit assignment through email to me.
<b>Biology</b> (SE12)	Chapter 12 Respiration	Quiz chapter 11	E-teaching lesson: Chapter 12 Notes  Complete the quiz via E-learning platform.
<b>Biology</b> (SE13)	Unit 2.41, Unit 2.42 Smoking and diseases	Exercise - Textbook Pg 120 Q1 to Q4	Students need to answer on test pad, pass up for marking when school reopened.
<b>Chemistry</b> (SE11 & SE13)	Chapter 10 : The Speed of Reaction	End of Chapter 10 Questions (Extended Questions) Worksheet 10 Assessment 10	End of Chapter 10 Questions: Answer in Exercise Book B. Print out and answer all the Questions in Worksheet 10, Assessment 10 and paste on Exercise Book B.
<b>Chemistry</b> (SE12)	Unit 10: The speed of reaction	Worksheet End of unit 10 (Question 6 to 8)	Copy/Print out the Worksheet (2) and solve it; do End of unit questions on test pad and submit when school reopen.

<b>Physics (SE11)</b>	Chapter 6: wave	Download and print out the notes.	1. Watch Video 4 about the introduction to wave. 2. Fill in and complete all the diagrams in the notes
<b>Physics (SE12 &amp; SE13)</b>	Chapter 7: Ray and Wave 7.01,7.02	Download and Print out the PPT.	E-teaching lesson Complete the example in the PPT.
<b>Geography (SE11,SE12 &amp;SE13)</b>	Unit 6: Weather Cloud types and extent. How cloud is measured? Weather hazards: How to tropical storms develop? Problems caused by tropical storms. Case study.	Read the notes that have been uploaded and copy the notes in Note Book 2. Answer the revision questions in Exercise Book 2.	Attend the E-teaching as scheduled. Refer to E-learning platform for the revision questions. Answers for the revision questions will be discussed during the E-teaching Pop Quiz via FB Videos will be uploaded via FB  Refer to E-learning platform for the specific instructions.
<b>History</b>	Depth Studies: USA	Explain the republican policies of the 1920? [6]	Follow E-teaching to understand this topic first.
<b>Business Studies</b>	Chapter 8 Recruitment, Selection and Training of Employees	Exercise 4 –Structured Questions and Past Year Questions	Compulsory to complete the exercise. Discuss when school reopens.
<b>STEAM Education</b>	Read through “Series & Parallel Circuits - Sample Questions & Solutions” Digital Tools (Ebook Pg. 41)	To complete Series & Parallel Exercise [COMPULSORY] in E-learning Platform. Digital Tools: Learn to use Google Form	During the E-teaching lesson, students have to name themselves according to their real name. Example: (SE11) LIM AH BENG Please read the important instructions carefully (PDF file) in the E-learning platform.