

## Sec 3A2- HBL Plan (15 August 2022, Monday)

Subject	Subject Teacher	Торіс	Task	Resources	
				Online	Offline (Hardcopy)
СМ	Zahratul Asyeeqah	Check-In	Log in to SLS to complete Check-In	SLS	
EL	Zahratul Asyeeqah	Situational Writing: Speech	Log in to SLS and complete the lesson titled "[15 Aug] Introduction to Writing Speeches"	SLS	
EMATH	Chang Yuet Mei	Preparation for WA3	Log into Google Classroom for instructions	SLS	
PURE GEO	Mrs Rufus	Formation of winds	Log in to SLS and complete the lessons: 1. How are land and sea breezes formed? 2. How is the NE monsoon wind formed?	SLS	
LIT	Mr Derek Han	Revision for WA3	Log in to Google Classroom for instructions	Google Classroom	Boom
MATH	Mr Phua Gim Hui	Preparation for WA3	Log into Google Classroom for instructions	Google Classroom	
HIS	Ms Suen Jia Min	Chapter 5	Log in to SLS to complete lesson titled "American contributions to Germany's Defeat in WWII"	SLS	Chapter 5 Worksheet
GEO	Mrs Saramma Matthews	Tectonic Landforms	Log in to SLS to complete Geo lesson entitled : 3A2 [15/8] What are some landforms associated with plate movements ?	SLS	
РНҮ	Ms Lim HP	Kinetic Model of Matter	Log in to SLS to complete the lesson titled '[15 Aug] Kinetic Model of Matter' and hardcopy Chap 9 WS1 Q1,2	SLS	Chap 9 WS1 Q1,2
SCI(PHY)	Mdm Lim MT	Chapter 11: General Wave Properties	Please attempt the Assignment 'Revision [Topic 5 to 9] in Google Classroom in preparation for WA3.	Google Classroom	

ART	Aminyasin	Mini Coursework: Layout idea proposal	Continuation lesson on mini-Coursework layout, draw out and compose 2 more alternative composition layouts and submit onto Padlet. Each drawings should be on an A4 paper. No need to colour. Submit the physical artworks on Tuesday 16/8.		2x A4 Art Drawing paper. Drawing materials
D&T	Tay Liang Hoe	Generating and developing of ideas relating to the theme Promoting	Complete sketches of ideas with annotation to show how ideas are conceptualised and developed.		
NFS	Mdm Gan LF	Chapter 14 - Evaluation	Go to Google Classroom to access the learning resouce of Food Evaluation and Complete the work and submit via Google classroom.	Google Classroom	
СНЕМ	Ms Lorraine Soon	Chemical Calculations, Acids and Bases, Salt Preparation	<ol> <li>Refer to Google Classroom for instructions under '15 August HBL'</li> <li>Complete Quiz 15.1</li> <li>Complete Mock WA</li> </ol>	Google Classroom	1. Quiz 15.1 2. Mock WA