Home-Based Learning (HBL)

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“Home-based learning set to be regular part of schooling post Covid-19.”

Education Minister Ong Ye Kung

1. What is HBL?

- HBl day are days where students' learning takes place at home.
- It is part of Blended Learning.
- Cultivate self-directed and own your learning
- Discover and explore your interests

1. What is HBL?

Curriculum Coverage

Student-Initiated Learning (SIL)

2. When is HBL?

HBL Days fall on every even week Friday starting from T1W4.

No.	Cohort	Number of HBL Fridays (Day 10)	Dates
1	Sec 1 to Sec 3	15	27 Jan to 20 Oct

2023 Term 1 Timetable

1A

Class teacher : Noor Fazillah Bte Noor Aziz, Toh Yong Hock

Chung Cheng High School Yishun

1A

	0 07:30 08:00	1 08:00 08:30	2 08:30 09:00	3 09:00	4 09:30	5 10:00	6	7	8	9	10	11	12	13	14	15 15:00 15:30
Day1 (Mon)	Morning Assembly	CPA_1 1A,Com Lab 4 G2 Hum_1 1B G3 Hum_2 Gp 1C G3 Hum_2 Gp 1D		Art Art Rm2		Recess	1A 1B 1C 1D C305 MT 2 G1 ML MT 1 G2G3 ML		1C G3 EL Gp 2 1D			1C,Chem Lab 1 G3 Sci Gp 2 1D,Chem Lab 2			Math	
Day2 (Tue)	Morning Assembly	1A G1 C 1B G2 CL 1C G3 CL Gp 1 1D G3 CL Gp 2 C305 HCL MT 2 G1 ML MT 1 G2G3 ML		D&T D&T 1,D&T 2		Recess	G1 Math 1A G2 Math 1B G3 Math Gp 1 1C G3 Math Gp 2 1D	CCE1 / Assembly 1A	CPA_1 1A,Com Lab 4 G2 Hum_1 1B G3 Hum_1 Gp 1 1C G3 Hum_1 Gp 2 1D		Lunch	CCP_CL 1A				
Day3 (Wed)	Morning Assembly	D&T D&T 1,D&T 2		G1 EL 1A G2 EL 1B G3 EL Gp 1 1C G3 EL Gp 2		Recess	G1 Sci 1A,Phy Lab 1 G2 Sci 1B,Bio Lab 2 G3 Sci 1C G3 Sci 1D,Chem Lab 2		1B G2 CL 1C G3 CL Gp 1			G1 Math 1A G2 Math				
Day4 (Thur)	Morning Assembly	PE ISCA		G1 Math 1A G2 Math 1B G3 Math Gp 1 1C G3 Math Gp 2 1D		Re	1B G2 1C G3 CL Gp 1 1D G3 CL Gp 2 C305 HCL MT 1 G2G3 ML	1A 1B 1C 1D								
Day5 (Fri)	Morning Assembly	G1 Sc 1A,Bio Lab 1 G2 Sci 1B,Bio Lab 2 G3 Sci Gp 1 1C,Phy Lab 1 G3 Sci Gp 2 1D,Phy Lab 2		G1 EL 1A G2 EL 1B G3 EL Gp 1 1C G3 EL Gp 2 1D		Recess	G1 Math 1A G2 Math 1B G3 Math Gp 1 1C G3 Math Gp 2 1D	PE ISCA	Lunch					CCP_EL D101		

Lesson venue in school

Check for the correct lesson venue in school

Timetable generated:1/1/2023

aSc Timetables

Chung Cheng High School Yishun

Class teacher : Noor Fazillah Bte Noor Aziz, Toh Yong Hock

1A

	0 07:30 08:00	1 08:00 08:30	2 08:30 09:00	3 09:00 09:30	4 09:30 10:00	5 10:00 10:30	6 10:30 11:00	7 11:00 11:30	8 11:30 12:00	9 12:00 12:30	10 12:30 13:00	11 13:00 13:30	12 13:30 14:00	13 14:00 14:30	14 14:30 15:00	15 15:00 15:30
Day 6 (Mon)	Morning Assembly	CPA_1 (1A,Com Lab 4); G2 Hum_1 (1B); G3 Hum_1 Gp 1 (1C); G3 Hum_1 Gp 2 (1D)		G1 EL (1A); G2 EL (1B); G3 EL Gp 1 (1C); G3 EL Gp 2 (1D)		Recess	G1 Math (1A); G2 Math (1B); G3 Math Gp 1 (1C); G3 Math Gp 2 (1D)		Art (Art Rm1)		Lunch	G1 Sci (1A,Bio Lab 1); G2 Sci (1B,Bio Lab 2); G3 Sci Gp 1 (1C,Chem Lab 1); G3 Sci Gp 2 (1D,Phy Lab 2)		1B G2 CL; 1C G3 CL Gp 1; 1D G3 CL Gp 2; C305 HCL; MT 1 G2G3 ML		
Day 7 (Tue)	Morning Assembly	G1 EL (1A); G2 EL (1B); G3 EL Gp 1 (1C); G3 EL Gp 2 (1D)		Music (Music Rm)		Recess	G1 Math (1A); G2 Math (1B); G3 Math Gp 1 (1C); G3 Math Gp 2 (1D)	CCE1 / Assembly (1A)		1A G1 CL; 1B G2 CL; 1C G3 CL Gp 1; 1D G3 CL Gp 2; C305 HCL; MT 2 G1 ML; MT 1 G2G3 ML	Lunch		G1 Math (1A); G3 Sci Gp 1 (1C,Phy Lab 2); G3 Sci Gp 2 (1D,Chem Lab 1)			
Day 8 (Wed)	Morning Assembly	D&T (D&T 1,D&T 2)		G1 Sci (1A); G2 Sci (1B); G3 Sci Gp 1 (1C,Chem Lab 1); G3 Sci Gp 2 (1D,Chem Lab 2)		Recess	G1 Math (1A); G2 Math (1B); G3 Math (1C); G3 Math (1D)					SS (1A); G2 Lit			G1 EL	
Day 9 (Thu)	Morning Assembly	PE (FieldA)		G1 EL (1A); G2 EL (1B); G3 EL Gp 1 (1C); G3 EL Gp 2		Recess	1A G1 CL; 1B G2 CL; 1C G3 CL Gp 1; 1D G3 CL Gp 2; C305 HCL; MT 2 G1 ML; MT 1 G2G3 ML	1A,Co; 1B G3 Hum_2 Gp 1 (1C); G3 Hum_2 Gp 2 (1A)		CCE2						
Day 10 (Fri)	HBL Morning Routine	HBL+SIL								HBL+SIL						

Home Based Learning Day

Sec 1

Secondary One HBL Timetable (Semester 1)							
	Term 1			Term 2			
	HBL #1	HBL #2	HBL #3	HBL #4	HBL #5	HBL #6	HBL #7
	Week 4 27th Jan	Week 6 10th Feb	Week 8 24th Feb	Week 2 31st March	Week 4 14th April	Week 6 28th April	Week 8 12th May
G1	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English
	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
	CPA	Science	CPA	Science	CPA	Science	CPA
	Art	D&T	Art	D&T	Art	D&T	Art
G2 and G3	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English
	Mathematics	Science	Mathematics	Science	Mathematics	Science	Mathematics
	History	Literature	History	Literature	History	Literature	History
	Art	D&T	Art	D&T	Art	D&T	Art

Sec 2

Secondary Two HBL Timetable (Semester 1)							
	Term 1			**Term 2**			
	HBL #1	HBL #2	HBL #3	HBL #4	HBL #5	HBL #6	HBL #7
	Week 4 **27th Jan**	Week 6 **10th Feb**	Week 8 **24th Feb**	Week 2 **31st March**	Week 4 **14th April**	Week 6 **28th April**	Week 8 **12th May**
NT	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue
	Science	Mathematics	Science	Mathematics	Science	Mathematics	Science
	Mathematics	CPA	Mathematics	CPA	Mathematics	CPA	Mathematics
	FCE	Art	FCE	Art	FCE	Art	FCE
NA and Express	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue
	Science	Mathematics	Science	Mathematics	Science	Mathematics	Science
	Literature	Geography	Literature	Geography	Literature	Geography	Literature
	FCE	Art	FCE	Art	FCE	Art	FCE

Sec 3

	Secondary Three HBL Timetable (Semester 1)						
	Term 1			Term 2			
	HBL #1	HBL #2	HBL #3	HBL #4	HBL #5	HBL #6	HBL #7
	Week 4 **27th Jan**	Week 6 **10th Feb**	Week 8 **24th Feb**	Week 2 **31st March**	Week 4 **14th April**	Week 6 **28th April**	Week 8 **12th May**
NT	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English
	Science	Science	Science	Science	Science	Science	Science
	Electives	CPA	Electives	CPA	Electives	CPA	Electives
	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
NA and Express	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English
	Chem / Sci (Chem)	Phy / Bio / Sci (Phy) / Sci (Bio)	Chem / Sci (Chem)	Phy / Bio / Sci (Phy) / Sci (Bio)	Chem / Sci (Chem)	Phy / Bio / Sci (Phy) / Sci (Bio)	Chem / Sci (Chem)
	Electives	Social Studies	Electives	Social Studies	Electives	Social Studies	Electives
	A. Mathematics	Mathematics	A. Mathematics	Mathematics	A. Mathematics	Mathematics	A. Mathematics

Sec 4 & 5

	Secondary Four/Five HBL Timetable (Semester 1)						
	Term 1			Term 2			
	HBL #1	HBL #2	HBL #3	HBL #4	HBL #5	HBL #6	HBL #7
	Week 4 **27th Jan**	Week 6 **10th Feb**	Week 8 **24th Feb**	Week 2 **31st March**	Week 4 **14th April**	Week 6 **28th April**	Week 8 **12th May**
NT	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue
	Science	Science	Science	Science	Science	Science	Science
	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
	CPA	Electives	CPA	Electives	CPA	Electives	CPA
NA and Express	Mother Tongue	English	Mother Tongue	English	Mother Tongue	English	Mother Tongue
	Phy / Sci (Phy)	Chem / Sci (Chem)	Phy / Sci (Phy)	Chem / Sci (Chem)	Phy / Sci (Phy)	Chem / Sci (Chem)	Phy / Sci (Phy)
	Mathematics	A. Mathematics	Mathematics	A. Mathematics	Mathematics	A. Mathematics	Mathematics
	Social Studies	Electives / Biology	Social Studies	Electives / Biology	Social Studies	Electives / Biology	Social Studies

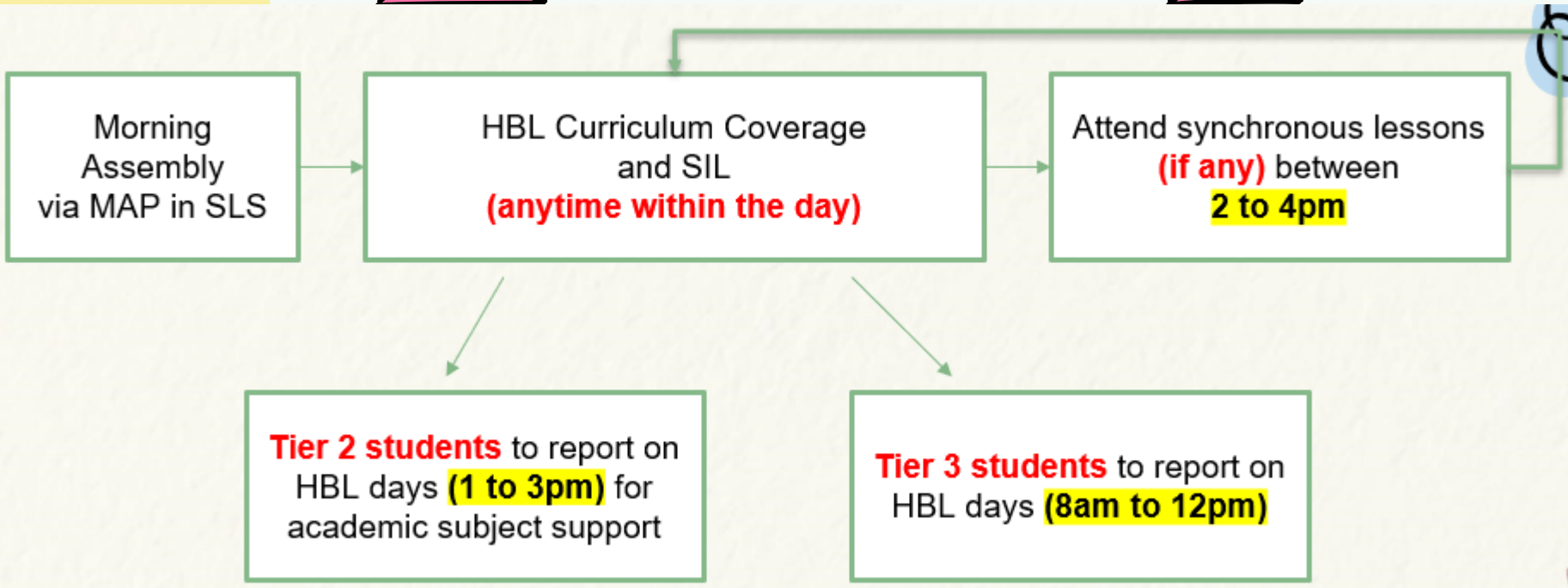
3. Pre-HBL

- Check that you have the login ID and passwords to the different learning portals: SLS, Icon Email, Google Classroom, etc.

- Seek Teacher's help to reset password when necessary.

- Alternatively, complete the Google Form @ CCHY website > Useful Link > Students > Password Reset

4. How HBL looks like?



5. During HBL

1. Rise and Shine

2. Log in to SLS and open the Morning Assembly Package (MAP) on SLS between 7:30am and 7:50am

3. Attendance will be based on whether or not your attempted the MAP.

5. During HBL

4. The school will follow up with the absentees.
5. Complete the relevant lessons.
6. Spend time on SIL and complete by the deadline.

5. During HBL

Morning Assembly Package Term 4 Week 2 3C - 23rd Sept 2022

Dearest 1E students

A sample from 2022 Morning Assembly Package

Curriculum Lessons

Synchronous
(“ Live” Lessons)

Students attend lessons, conducted by teachers face to face via zoom.

Asynchronous
(“Non-Live” Lessons)

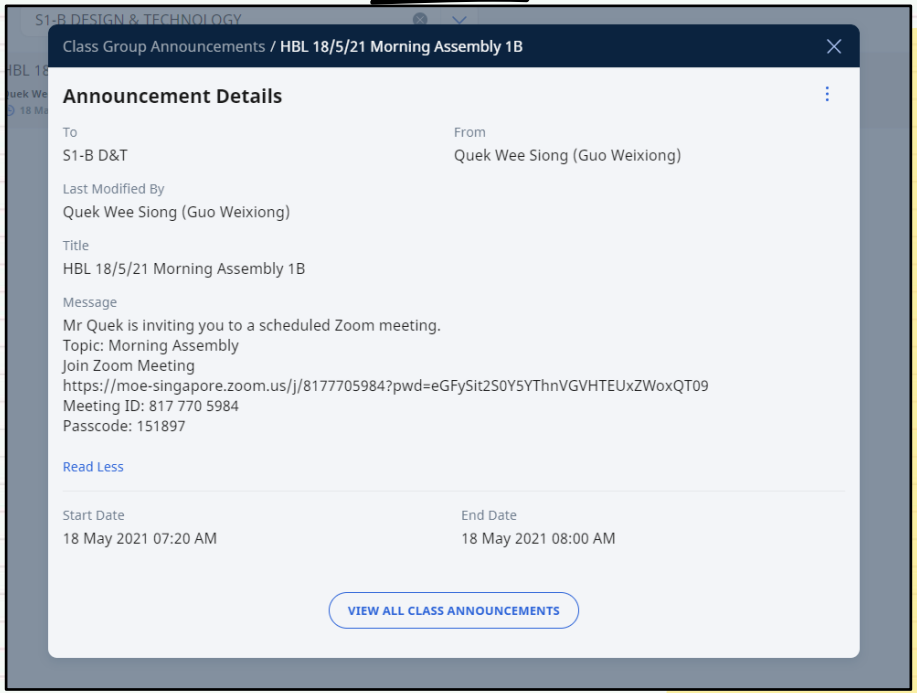
Students access lesson materials independently with no face to face session with teachers.

Curriculum Lessons

- Lessons will mainly be asynchronous.
- Synchronous lessons will happen between 2 to 4pm (if any).

Curriculum Lessons

- Refer to Announcement Page in SLS for lesson instructions by the subject teachers.



Curriculum Lessons

- After returning to school, lessons will carry on from where it was left.
- Do not expect a recovery lesson.
- Should the following happens, you will be subjected to disciplinary actions by the school.

→ failed to complete a task
→ incomplete/tardy work submission
→ absence without reason

Student Initiated Learning

Non - Graduating Cohort: Once a year over 2 semesters

~ 15 hours (over 15 HBL days)

Due: Term 4 Week 6 (20 Oct)

Sharing of learning to Parents and/ other parents during Meet the Parents Session on Term 4 Week 7 (27 Oct)

Details to be given at a later date!

Student Initiated Learning

Graduating Cohort: Semester 1 only

~ 7 hours (over 7 HBL days)

Due: Term 2 Week 6 (28 Apr)

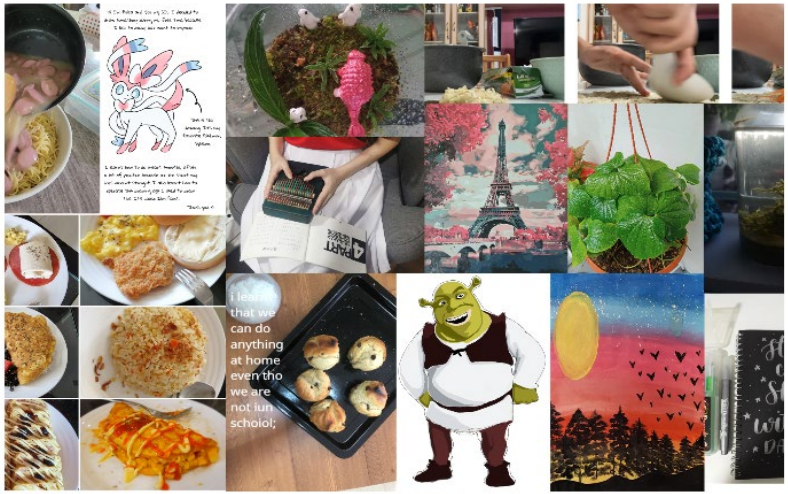
Cohort showcase with awards given

Class will choose 1 individual/group to showcase on Term 2 Week 10 (22 May)

Details to be given at a later date!

Student Initiated Learning

2023 CCHY Sem 1 SIL



In this Student-Initiated Learning (SIL) package, there are two sections, A and B, to guide and enrich your SIL journey!

Complete and submit **all** sections.

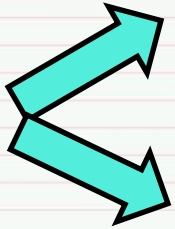
#loveoflearning #SIL #HBL

Access the SIL package from SLS

Student Initiated Learning

5 categories for you to choose:

a. Hobbies/ Interests
b. Sports & Fitness
c. Environment
d. Self Care
e. Special Projects (e.g YSP, VIA, etc)
f. Initiate own SIL



Individual work

or

In groups of 4 or 5 within the same class

Student Initiated Learning

Poll 1

From the list below, select an activity which you will be doing for your SIL:

- [Hobbies/Interests] Short film
- [Hobbies/Interests] Cooking/baking
- [Hobbies/Interests] Learning a new language
- [Hobbies/Interests] Creating something
- [Sports & Fitness] Dance
- [Sports & Fitness] Cycling
- [Sports & Fitness] Trekking/hiking/walking

I will initiate my own SIL.
[If you choose this, you are to complete Section 2 of Activity A --> Submit your proposal.]

Some Examples of School Suggested Activities for you to Choose!

Student Initiated Learning

If you have changed your SIL after submission, do not need to resubmit or inform your teacher.

Just show this new SIL activity under your final submission.

Student Initiated Learning

Q1

If you are doing a **group** SIL, key in your **group members' names below**.

If you are doing your own **individual** SIL, key in "**NIL**" below.

Group members
1.
2.
3.
4.
5.
Read Less

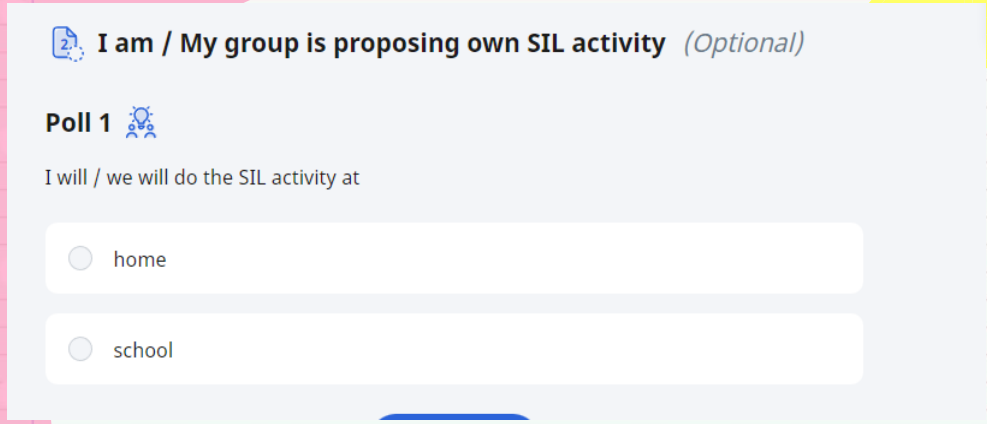
Suggested Answer | Feedback | Teacher Comments

Student Initiated Learning

I will initiate my own SIL.
[If you choose this, you are to complete Section 2 of Activity A --> Submit your proposal.]

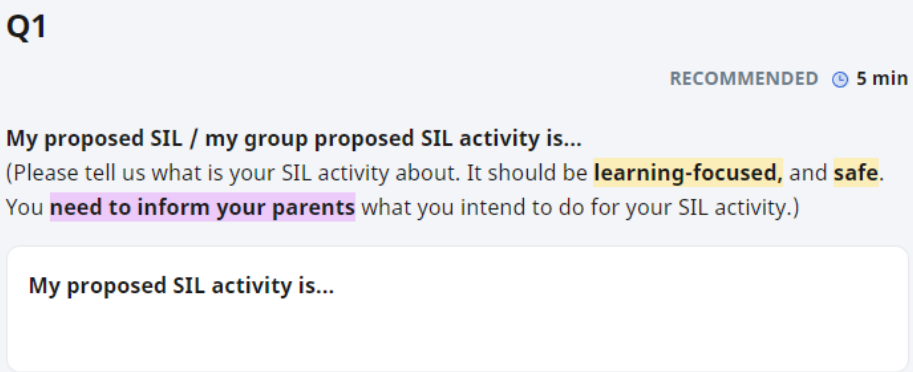
If you initiate own SIL activity

Student Initiated Learning



Learning focused

Safe



Submit proposal

a. Individual work: 1 proposal

b. Group work: 1 proposal per group

If you initiate own SIL activity

Student Initiated Learning

Example: My proposed SIL activity is ….

To plan a recycling event in school

Student Initiated Learning

If you initiate own SIL activity

My parents are aware of my initiated SIL activity.

- Aware
- Not aware

Inform your parents

I will / We will only start on the SIL activity after getting approval from form teacher(s).

- True
- False

Start the SIL activity only after getting approval from your FTs.

Student Initiated Learning

Upload your learning and reflect on your SIL

All are to submit reflection - No matter whether you choose school suggested SIL activity or initiate your own activity.

Student Initiated Learning

Upload your learning

Please upload **ONE** file to share with us what you have learnt. The file can come in the form of a powerpoint presentation, a video clip, a collection of photos or a word document.

Below is a list of formats you can use to upload your file:

Digital product	Requirement	File Extension	Size Limitation
Powerpoint / Google Slides	5 to 8 slides	pptx	50 MB
Word / Google Doc / pdf	3 to 6 pages	docx/pdf	10MB
Video	3 to 6 minutes	mp4/m4v/ogv/ avi/mov/mpg/ mpeg/wmv	500MB
Digital Graphics	5 to 10 photos	jpg/jpeg/gif/pn g/svg	10MB

Individual SIL: 1 File

Group SIL:

Group representative submit 1 File

Student Initiated Learning

Reflect on your SIL journey

Q1

INSTRUCTIONS
Upload a file with your answer. You can attach up to 10 files.

Thing(s) you have done well throughout this SIL Project

Things you will improve/work on after this SIL Project

Thing(s) you have discovered about yourself from this SIL Project

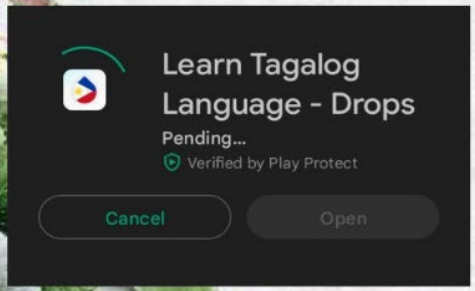
No matter individual or group SIL, everyone is to submit your own reflection.

Student Initiated Learning

Learning language - From 1C 2022 student

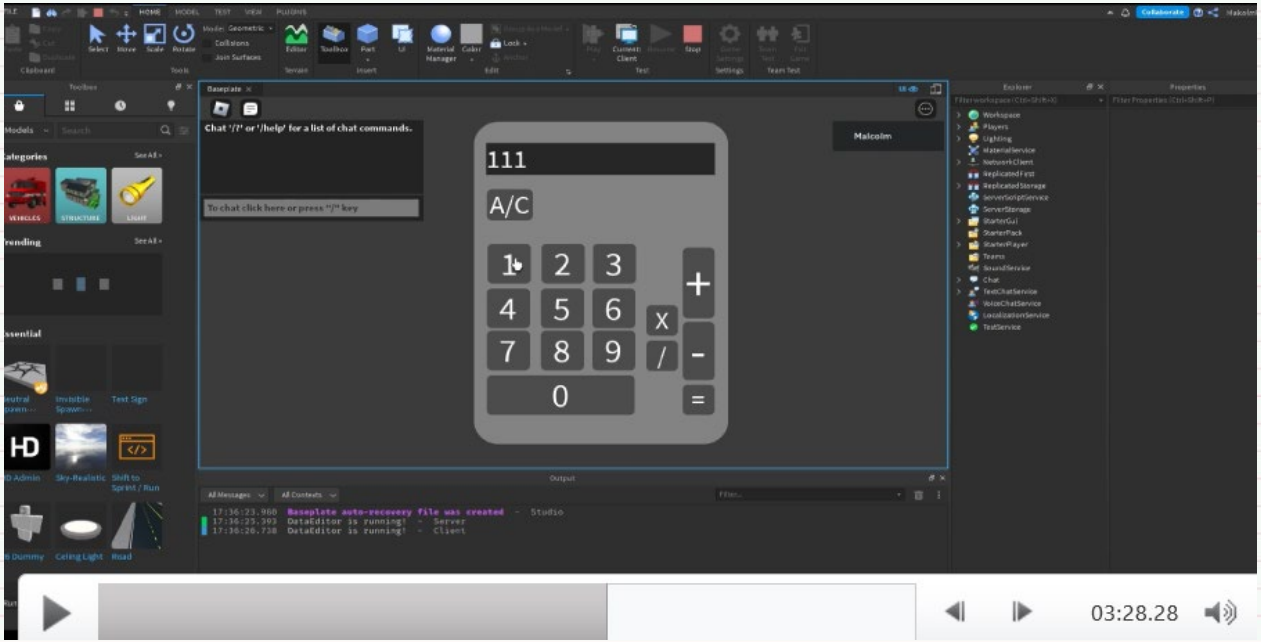
STEP BY STEP: How did I learn the language

After quite some time, I found an app to guide me through this. The app is called “drops” . It gave me five minutes daily to learn Tagalog phrases . Whenever I was free, I would try to complete my daily lessons



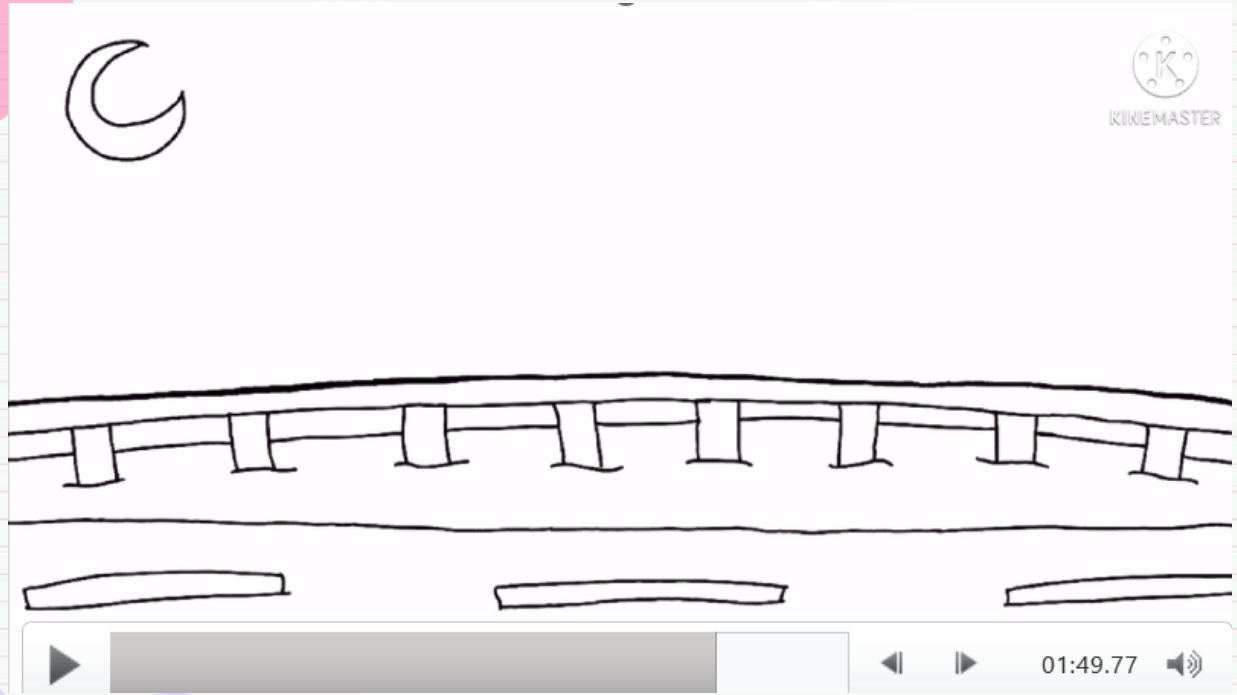
Student Initiated Learning

Creating a calculator - From 1H 2022 student



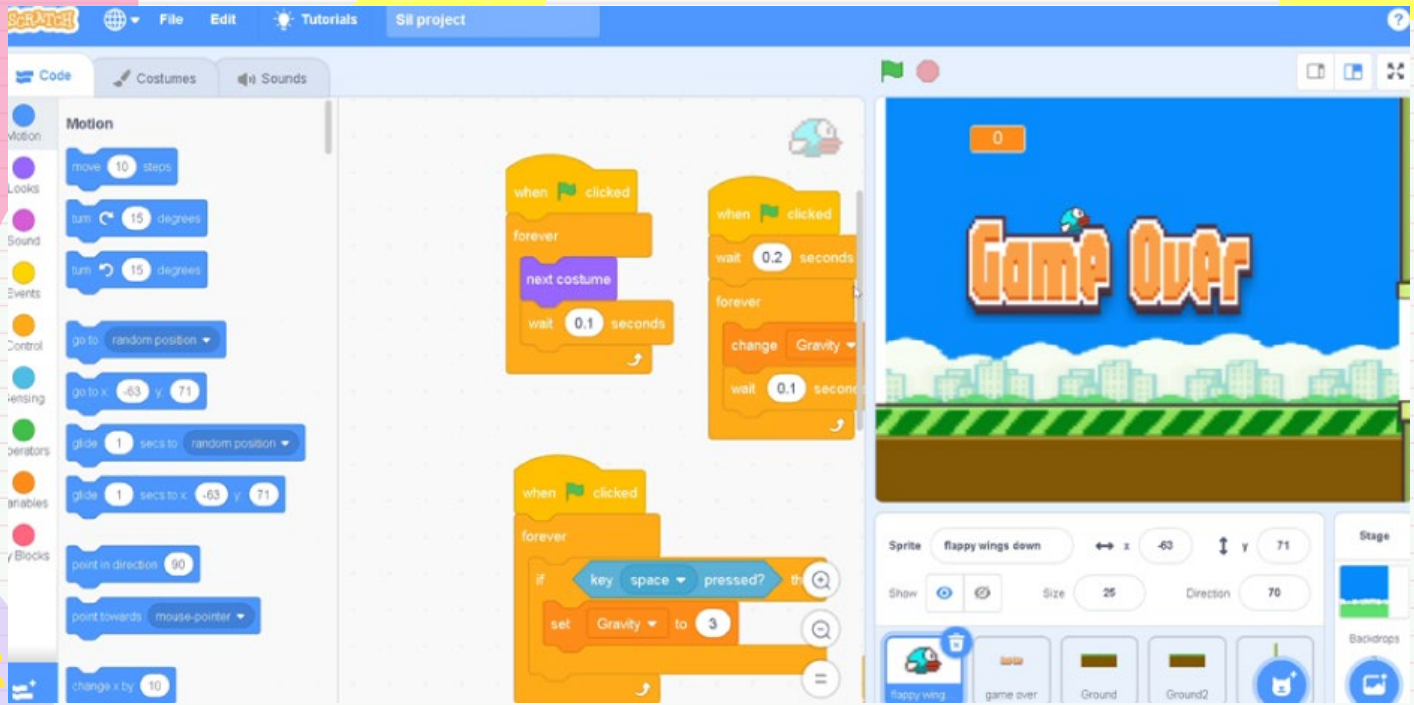
Student Initiated Learning

Animation- From 2E 2022 student



Student Initiated Learning

Creating a game- From 3A 2022 student



6. Advice

Plan out a timetable for the day.

Take breaks in between.

Allocate sufficient time for the completion of each task.

Carry out your learning actively.

Check in with your teachers or friends if you are unsure.

6. Advice

Our Curriculum

Curriculum Timetable

Subject Combinations

2022 Home-based Learning

2022 Home-based Learning

Curriculum Coverage

Please click on the below links to download the documents:

UPDATED

Annex A_Sem 2_HBL Timetable.pdf
Annex B How to access Announcements page on SLS 2022.pdf
Annex C - Students Guide for Zoom 2022.pdf
Annex D Students Guide for Google Meet 2022.pdf
Annex E - Students Guide for New SLS Interface.pdf
Annex F - Curriculum Coverage Info Slides for Students Semster 2 2022.pdf
Infosheet for Students 2022_Semester 2.pdf

Student-initiated Learning

Please click on the below links to download the documents:

UPDATED