

# InteresThing 2.0

## Teacher User Guide

With recommended workflow from

project**TASK**



# Introduction



The **Classroom of the Future (CotF)** is a MOE **Educational Technology Division, Information Technology Division, and Government Technology Agency** innovation incubator which leverages design thinking and other human-centric methodologies to redesign the teaching and learning experience for students and teachers to meet current and future needs.

CotF innovations enhance teaching and learning to help students to be **future-ready, preparing them for an increasingly complex, interconnected, and tech-driven world.**



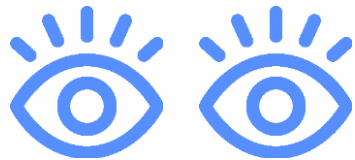
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# 1. About InteresThing

InteresThing is a suite of tools to help students **discover**, **explore** and **share** about their interests within or beyond the curriculum for Student-Initiated Learning (SIL).



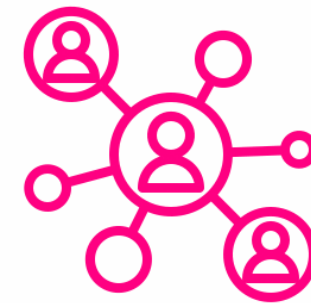
## Interest Discovery

Interest Discovery Quiz to help students discover potential interests



## Interest Exploration

Recommendations include resources from MOE's Blended Learning Guide



## Interest Community

Connect with like-minded peers to share their SIL journeys



## 2. InteresThing x projectTASK workflow

ProjectTask is a tool that enables both teachers and students to manage and monitor project work progress more efficiently and effectively, and can be used for various learning activities, including SIL.

Find out more [here!](#)

Enhance your **InteresThing** experience with ProjectTask workflow:

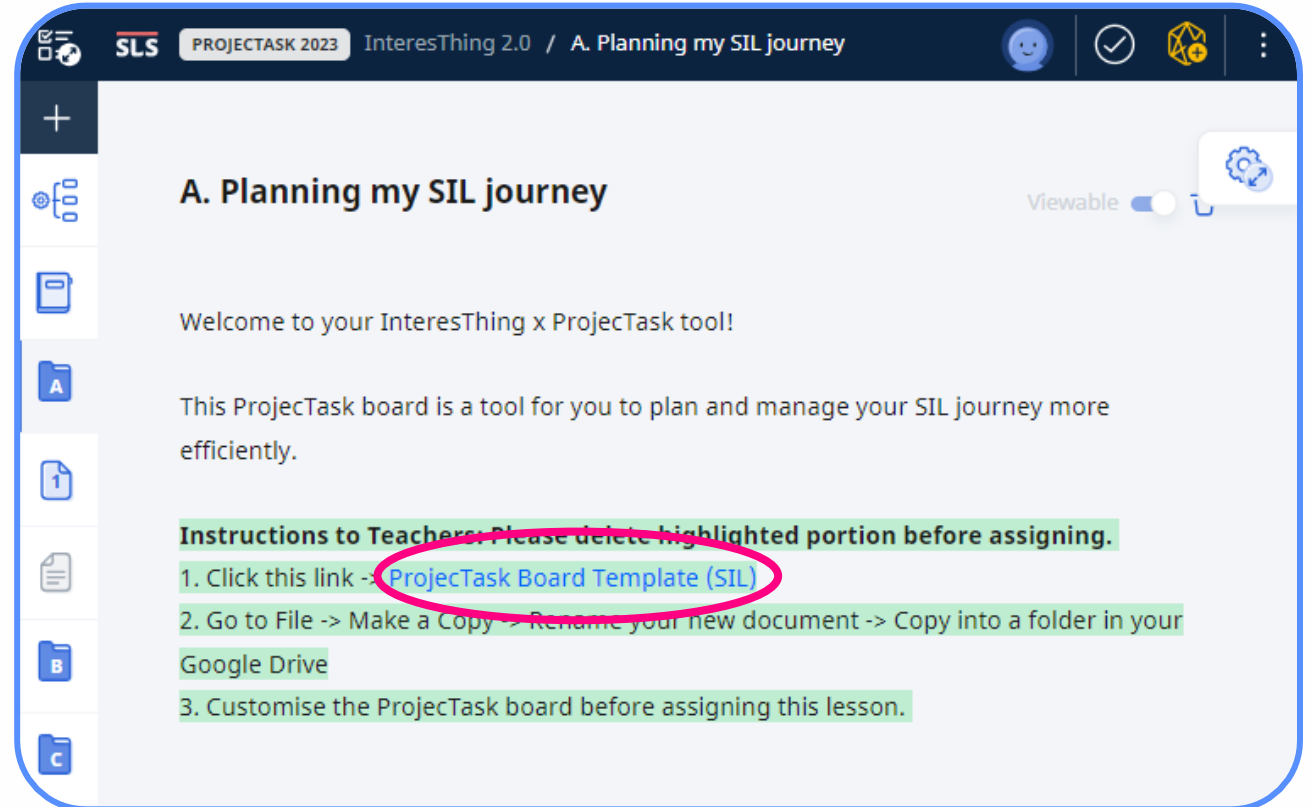
- a. ProjectTask SIL board template to plan SIL journey
- b. SLS lesson template for student reflections and submissions\*

\*Teachers are not expected to make regular checks nor mark their submissions, in line with guidance on SIL to schools.



# 3. Setting up ProjectTask boards

- a. Access the InteresThing 2.0 lesson [here](#), and click on the ProjectTask Board template (SIL) link, and make a copy.





# 3. Setting up ProjectTask boards

- b. Customise the ProjectTask board template to fit your SIL lesson specifications. You could insert more columns, change the headers, and even the colours and font.

The screenshot shows a Google Sheets spreadsheet titled "ProjectTask Board Gallery". The spreadsheet is organized into a table with columns for "Overall Status", "Status of Sub-task", "Progress Check by Teacher", and "Deadline". The table is organized into weeks (Week 1 to Week 4). A red circle highlights the "ProjectTask Board (SIL)" tab at the bottom.

	A	B	C	D	E
1					
2		Overall Status	Status of Sub-task	Progress Check by Teacher	Deadline <small>(double click on cell to show calendar)</small>
3	(My Interest)				
4	Week 1	-	-	-	
5		-	-	-	
6		-	-	-	
7		-	-	-	
8	Week 2	-	-	-	
9		-	-	-	
10		-	-	-	
11		-	-	-	
12	Week 3	-	-	-	
13		-	-	-	
14		-	-	-	
15		-	-	-	
16	Week 4	-	-	-	



# 3. Setting up ProjectTask boards

- c. In your SLS lesson, insert the new ProjectTask template link to let your students make a copy and set up their own ProjectTask boards for SIL.
  
- d. Brief your students how to use the ProjectTask board to guide their plans for their SIL journeys.

### ProjectTask Board

The ProjectTask board helps you to plan for your SIL journey.

**STEP 1:** Go to this document: [Teacher to insert new link to ProjectTask board here]

**STEP 2:** Go to File -> Make a Copy -> Rename to: [Name\_Class] -> Copy into a folder in your Google Drive.

**STEP 3:** In the new document, click Share -> add [Teacher to insert email address here]. Bookmark and Star this page.

**STEP 4:** Click Copy Link.  
[Read Less](#)

**Q1**

**Step 5:** Submit your link here.

The link to my ProjectTask Board is:

**\*\*Teachers may access all their students' ProjectTask board links here.**


[VIEW ALL RESPONSES](#) [CLEAR ALL](#)





# 4. [Discover] Interest Discovery Quiz

If your students need more guidance in kickstarting their SIL process, they could use the Interest Discovery Quiz and get suitable recommendations.

 **Interest Discovery Quiz**

Not sure what interest to explore for SIL?

Access this quiz to find out more about your interests!

**Interest Discovery Quiz**

Please select the statement that best describes you for each question.


**Q1**

- I want to be successful at work.
- I want to lead a happy life.

**Q2**

- I want to focus on developing soft skills (e.g., communication skills, teamwork).
- I want to focus on developing hard skills (e.g., coding, artificial intelligence).

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# 5. [Explore] Curated learning experiences and Resources

Your students may also access a list of learning experiences and resources curated by MOE HQ to explore after the quiz.

## Some ideas for SIL

Access this lesson on MOE library to get some ideas for learning experiences and resources to explore as a starting point for your SIL!

<https://vle.learning.moe.edu.sg/moe-library/lesson/view/54f35974-719e-431c-94d6-0ca9edb3f3cc/page/52388802>

[Read Less](#)

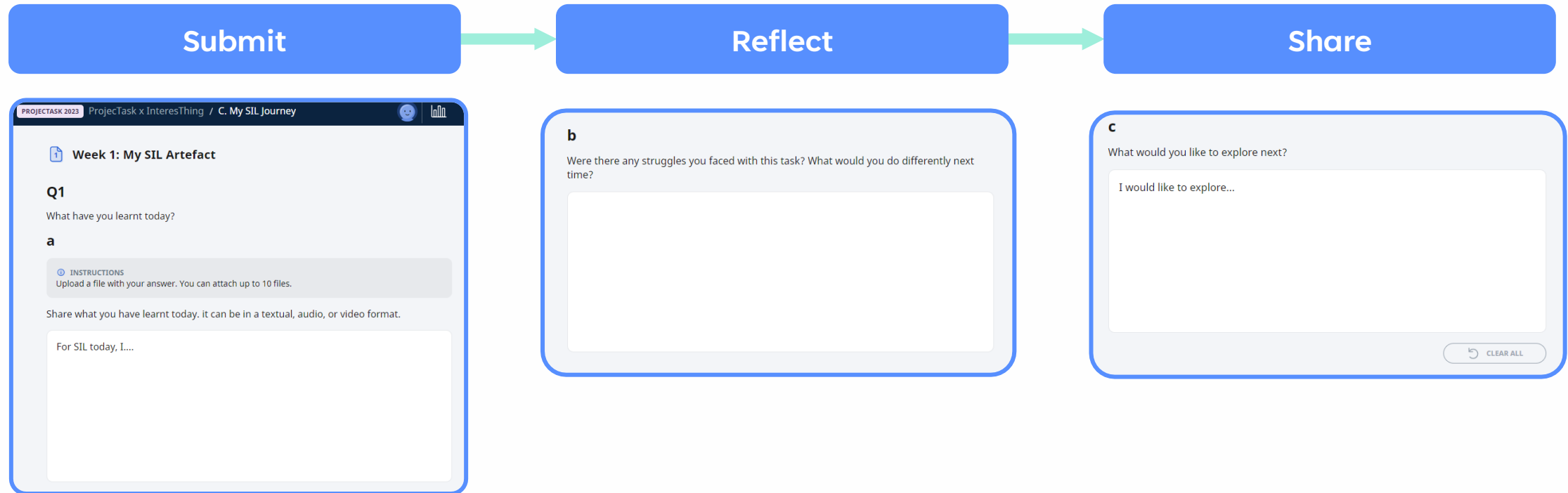
MARK ACTIVITY AS COMPLETE

GO TO SECTION END



# 6. [Share] Submission\* and reflection on SLS

Students may submit what they have learnt during their SIL journey, as well as share their reflections and upcoming plans in the SLS lesson.



\*Teachers are not expected to make regular checks nor mark their submissions, in line with guidance on SIL to schools.



## 6a. [Share] Multi-modal feedback features

Should you wish to affirm or provide feedback to your students, you may add **remarks** in the ProjectTask board or provide **multi-modal feedback** within the SLS lesson:

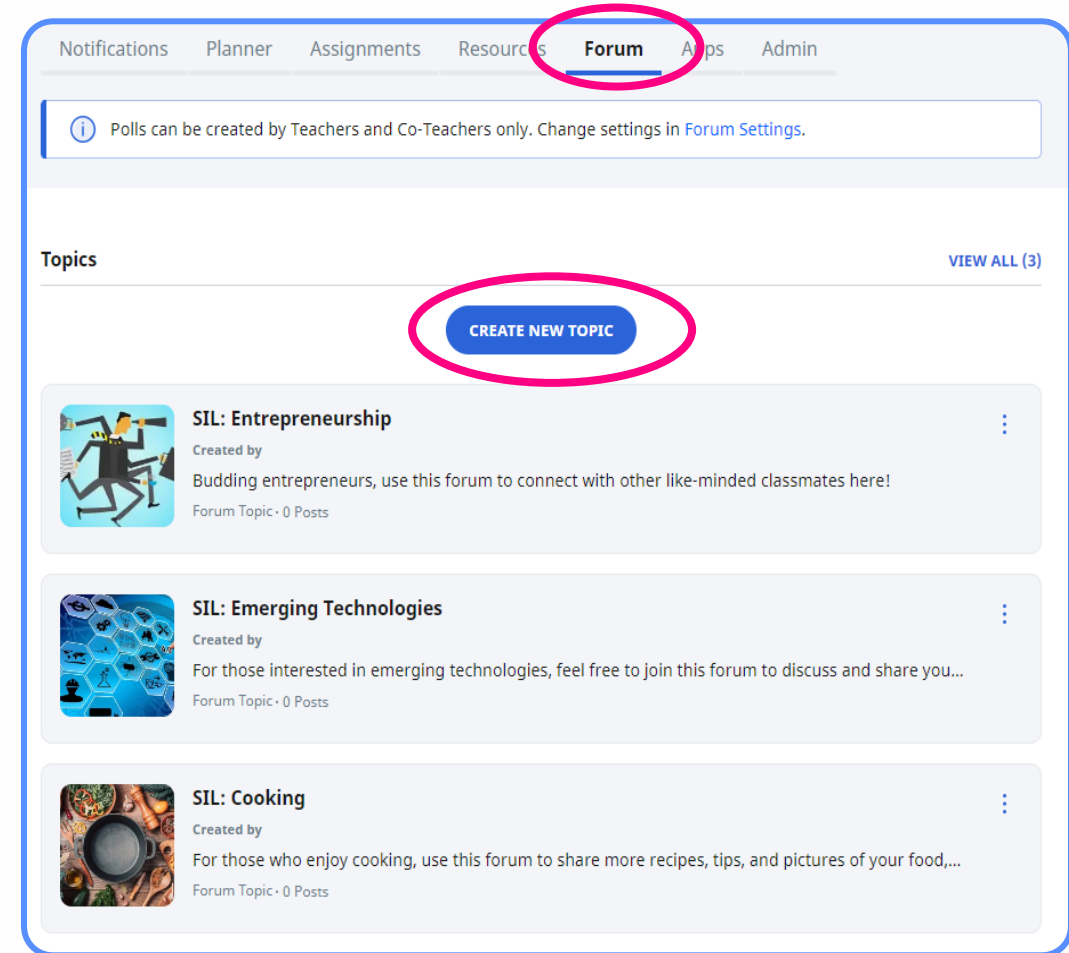
- i. Textual comments
- ii. Audio clips
- iii. File attachments
- iv. Annotations

The screenshot displays the 'Teacher Comments' interface. At the top, there are three tabs: 'Suggested Answer', 'Feedback', and 'Teacher Comments'. Below the tabs, the 'Teacher Comments' section is visible. The user 'Rystine Tan' is logged in. The toolbar includes icons for undo, redo, bold, italic, bulleted list, link, image, and audio. The text input field contains the placeholder text 'Insert multi-modal feedback here'. Below the input field is a checkbox labeled 'Notify student(s) about comment' which is currently unchecked. At the bottom are 'CANCEL' and 'POST' buttons.



# 6b. [Share] Class Group Forum for community building

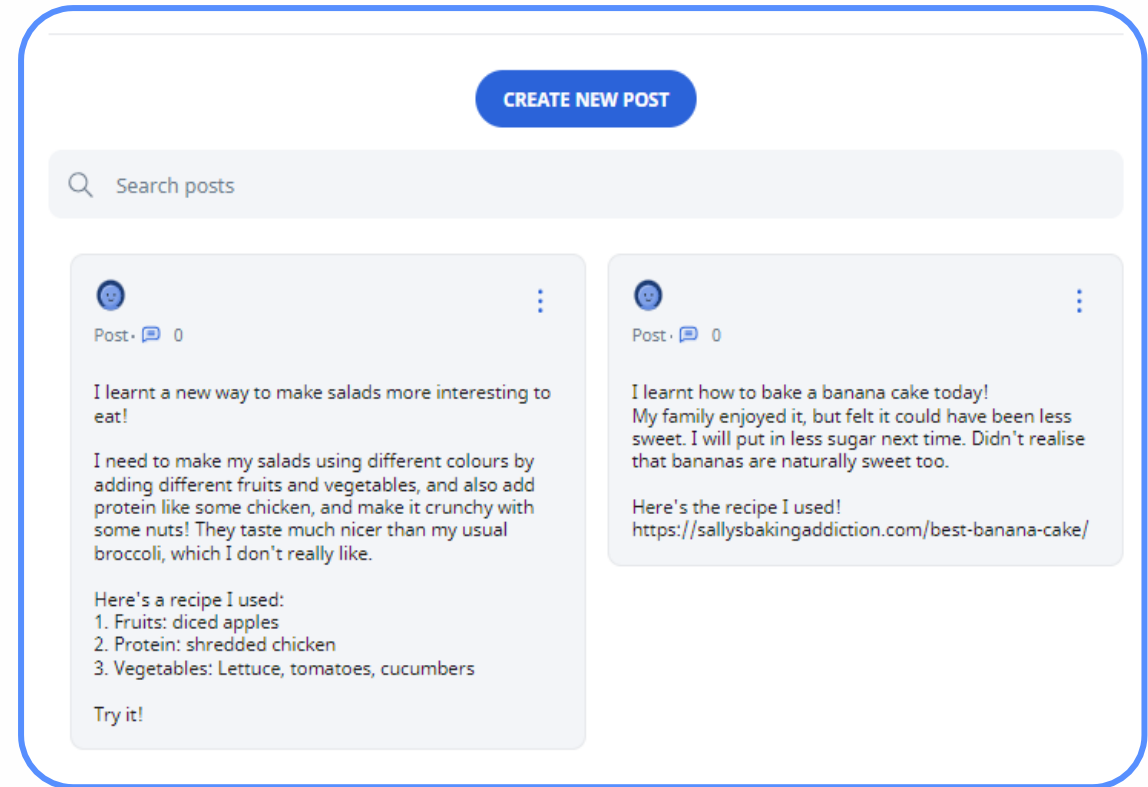
You may also build different interest communities by using the Class Group Forum feature in your SLS Class Group.





# 6b. [Share] Class Group Forum for community building

Your students may create posts about their SIL journeys inside different forum groups in the Class Group Forum feature.





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OF THE FUTURE**  
Redesigning Learning

For more feedback and questions on InteresThing, pls contact [cotf@moe.edu.sg](mailto:cotf@moe.edu.sg).  
We look forward to hearing from you!