



WEEKLY ACADEMIC ACTIVITY (2023– 2024)

July 3rd - July 7th, 2023

Form 2

S. No	Title	Content
1	Central Idea	Inventions create change and can lead to new possibilities.
2	Lines of Inquiry	<ul style="list-style-type: none"> ● Inventions that impact people’s life. ● Circumstances that lead to the creation of important inventions. ● Types of inventions and their modes of working.
3	Unit of Inquiry	<ul style="list-style-type: none"> ● Guest lecture by Dr. Vincent G. Vasandhan a scientist, an inventor and founder of Lychee Healthcare Institute ● Introduction to simple machines through picture provocation. ● Ammachi's simple machines book exploration with reflection ● Purpose of invention discussion in the class ● Demonstration of working of the simple machines through models ● Discussion on renewable and non-renewable resources
4	English	<ul style="list-style-type: none"> ● Introduction to Articles and workbook exercises ● Spell check and new set of words ● Listening comprehension ● Poetry comprehension "An Artist"
5	Mathematics	<ul style="list-style-type: none"> ● Reinforcement on place value ● Reinforcement on successor and predecessor ● Reinforcement on odd and even numbers ● Workbook exercises

		<ul style="list-style-type: none"> ● Mental math
6	Tamil	<ul style="list-style-type: none"> ● Lesson: Sollathe Sollathe, ● Class discussion -Pesathavai pesinal teaching ● Book back exercises & activities
7	Hindi	<ul style="list-style-type: none"> ● मात्राएँ - आ, इ and ई ● Workbook pg. No. 15 to 20 ● Recap of question words and their usage
8	French	<ul style="list-style-type: none"> ● Recap - Alphabets, voyelles et consonnes ● La France - Monuments ● Drapeau Français - Activity
9	Celebrations	<ul style="list-style-type: none"> ● International plastic bag Free day ● World Chocolate Day