



WEEKLY ACADEMIC ACTIVITY (2023 – 2024)

July 17th - July 21st, 2023

Form 4

Tamil s. No	Title	Content
1	Central Idea	Energy may be converted, transformed and used to support human progress
2	Lines of Inquiry	<ul style="list-style-type: none"> <li>• Different sources of energy (renewable and non-renewable)</li> <li>• How energy is used (transformation)</li> <li>• Sustainable energy practices</li> </ul>
3	Unit of Inquiry	<ul style="list-style-type: none"> <li>• Discussion on Transformation of Energy and worksheets on the same.</li> <li>• LOI 3 - Sustainable Energy practices</li> <li>• Guiding questions and brainstorming on sustainable energy practices, followed by videos on the same.</li> <li>• Home exploration -carbon footprints</li> <li>• Explanation Summative assessment task</li> <li>• Science lab - Forms of Energy and Transformation.</li> </ul>
4	English	<ul style="list-style-type: none"> <li>• Comprehension - Energy bag, Merry Mice</li> <li>• Dictation test</li> <li>• Punctuation - capitalization, period</li> <li>• Revision worksheet -1</li> <li>• English Task sheet</li> </ul>
5	Mathematics	<ul style="list-style-type: none"> <li>• Subtraction and exercises on the same.</li> </ul>
6	Tamil	<ul style="list-style-type: none"> <li>• Educational development day-Class activity and related information</li> <li>• Writing task - Basic grammar concepts</li> <li>• Lesson- Ezhu irakkai kuruviyum thenaliramanum</li> <li>• Lesson based activity discussed (Story telling)</li> </ul>
7	Hindi	<ul style="list-style-type: none"> <li>• Lesson: Khatm Ho Jaye Toh</li> <li>• Reading and comprehension (above lesson)</li> <li>• Quiz ( on the above lesson)</li> <li>• Class discussion: Discussion on Conservation of fuel</li> </ul>

8	French	<ul style="list-style-type: none"><li>● Présentation - Les monuments et les musées parisiens</li><li>● Textbook exercises</li><li>● Listening comprehension</li></ul>
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