



**WEEKLY ACADEMIC ACTIVITY (2023 – 2024)**

**14<sup>th</sup> Nov to 17<sup>rd</sup> Nov**

**CLASS – III**

<b>S. No</b>	<b>Title</b>	<b>Content</b>
1	Central Idea	<b>The conservation of plant life benefits all living things</b>
2	Lines of Inquiry	<ul style="list-style-type: none"> <li>● <b>The role of plants in the natural world</b></li> <li>● <b>Classification of plants</b></li> <li>● <b>Plant destruction and the conservation of plant species</b></li> </ul>
3	Discussion on Theme activity interrelated with LSRW	<p><b><u>Week 4 – 14th Nov to 17th Nov</u></b></p> <p><b>HRT 1</b> – Recap on parts of the plant, respiration and photosynthesis. <b>Provocation</b> – What is the most attractive part of the plant? How does it attract? <b>Engagement-Facilitator</b> dissect the flower to display each part of the flower, later the same is explained through PPT.</p> <p><b>HRT 2 – Childrens day celebration</b></p> <p><b>HRT 3 – Engagement-</b> Discussion on Pollination in plants with a video. <b>Picture provocation</b> -Display pictures of seed and sprouts. <b>Engagement</b> -Video to explain parts of seed and germination process with steps.</p> <p><b>HRT 4</b> – Field trip to Adyar Eco park – Plastic free zone – How the eco system is maintained from the predators invaded.</p>
4	English with LSRW	<p><b>Session 1 – Showcased Toy story movie on Children’s Day</b></p> <p><b>Session 2</b> - Reading comprehension 3 was completed in class and Reading comprehension 4 was given as H.W. - W.B exercises on helping verbs.</p>
5	Mathematics	<b>Session 1 &amp; 2</b> – W.B exercises on long division with remainders and Mental math – I was completed.
6	Tamil	<b>Padal:</b> Mazhai teaching, <b>Class work writing</b> - Exercises given through worksheet.
7	Hindi	<b>Revision</b> of Ln. 6 दूध का रंग, Introduced पाठ - 7 डामन और पिथियस, <b>Activity:</b> Reading Practice