

$\frac{\text{WEEKLY ACADEMIC ACTIVITY (2024 - 2025)}}{25^{\text{th}} \text{ Nov to } 29^{\text{th}} \text{ Nov}}}{\text{CLASS} - \text{IV}}$

S.No	Title	Content
1	Central Idea	Authors use regional references in their work to express feelings and cultural beliefs.
2	Lines of Inquiry	 Plots, setting and characters presented by authors from different regions. Different versions of the same stories that reflect different cultures. Analyzing common themes and structural features of traditional tales.
3	Discussion on Theme Activity interrelated with LSRW	 Week 4 - 25th Nov to 29th Nov Theme 4 Session 1 and 2 – Reading folktales of two different cultures were done followed with a reflection of travel brochure on the setting of the story. Session 3 and 4 – Introduction to genre and subgenre was done followed by theme notes on the same. Session 5 - Formative assessment 3 (Dramatization of different folktales) group activity allotment and segregation as groups done.
4	English with LSRW	 Session 1 - Present continuous tense a video session followed by discussion and workbook exercise were done. Session 2 - Past continuous tense discussed using ppt reference followed by workbook exercise completion. Session 3 - Future continuous tense discussed and workbook exercise was done.
5	Mathematics	 Session 1 – Assessment on fraction. Session 2 – Quick math was conducted. Introduction to decimal done through an activity followed by decimal place value chart and workbook exercise. Session 3 - Quick math was conducted. Conversion fraction to decimal and decimal to fraction was done followed by workbook exercise.
6	Tamil	 L2 – Grammar: paechu valaku, ezhuththu valaku teaching, class work writing. L3 – Grammar: paechu valaku, ezhuththu valaku teaching, class work writing.
7	Hindi	 L2 - Revised Assessment 4 Portions. Revision test was Conducted. Activity: Five sentences about 'Mera Priya khel' (Oral), 'Kadamb Ka Ped'- poem (Oral) L3 - Revised Assessment 4 portions. Revision test was conducted. Activity: "Sabjiyon ke naam" Name of the vegetables(Oral)