



WEEKLY ACADEMIC ACTIVITY (2024 – 2025)

July 15th - July 19th , 2024

Form 4

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"> • Different sources of energy (renewable and non-renewable) • How energy is used (transformation) • Sustainable energy practices
3	Unit of Inquiry	<ul style="list-style-type: none"> • Discussion on the Transformation of Energy and worksheets on the same. • LOI 3 - Sustainable Energy practices • Guiding questions and brainstorming on sustainable energy practices, followed by videos. • Home exploration -carbon footprints • Presentation- Summative assessment task
4	English	<ul style="list-style-type: none"> • Reading Comprehension • Dictation test <ul style="list-style-type: none"> • Introduction ti pronouns
5	Mathematics	<ul style="list-style-type: none"> • Assessment of Large Numbers • Addition And Subtraction • Estimation of Difference • Mental math
6	Tamil	<ul style="list-style-type: none"> • Theme paper activities • Notes writing • Opposite words
7	French	<ul style="list-style-type: none"> • French National day celebrations
8	Hindi	<ul style="list-style-type: none"> • Lesson reading ‘Balb Jala’ • Oral test -Vocabulary words ‘ Aaj meri chhutti Hai’ • Writing- Things I do in my recess’