

           KOTHARI INTERNATIONAL SCHOOL, NOIDA ACTIVITY PLANNER SESSION: 2025-26 MONTHLY ACTIVITY PLANNER- NOVEMBER GRADE : 6						
S.NO.	SUBJECT	WEEK	ACTIVITY NAME/DESCRIPTION	LEARNING OUTCOME	MATERIAL REQUIRED	CLASS/LAB
1	SCIENCE	2nd Week	Growth of root and shoot under different conditions	Student will be able to observe how seeds germinate and how roots and shoots grow	Kidney seeds, plastic cups, tissue paper, water, cardboard box	CLASS
		4th Week	Life cycle of a frog and mosquito	Students will be able to identify the different stages of frog and mosquito life cycle and understand the process of metamorphosis.	Chart /Video/Model	LAB
2	SOCIAL SCIENCE	3rd Week	Symbols of Indian Culture-Students draw or paint symbols like the lotus, peacock, sitar, temple carvings, etc.	Students will be able to - 1. Identify various symbols that represent India's rich cultural heritage such as the lotus, peacock, sitar, temple carvings, etc. 2. Explain the significance and meaning of these symbols in Indian art and tradition. 3. Express their understanding of culture through creative drawing or painting. 4. Share and discuss their artwork confidently with peers, showing awareness of cultural symbolism.	- A4 sheets or chart papers - Colour pencils, crayons, or sketch pens - Glue, scissors, and decorative items (optional)	CLASS
3	ENGLISH	2nd Week	The Question Poster : Students will design a poster incorporating all six question words to explore a mystery, describe an experience, or express curiosity about nature, science, or life.	To encourage creative thinking and visual expression using the six question words (What, Why, When, How, Where, and Who).	- A4 sheets or chart papers - Colour pencils, crayons, or sketch pens - Glue, scissors, and decorative items (optional)	Class
4	MATHS	2nd Week	Supercell Battle	Students will be able to find and compare factors of given numbers to identify the Supercell (number with the most factors). Students will develop logical reasoning and teamwork skills while exploring number patterns through a fun, game-based approach.	Number grid, Coloured pens	Lab
		4th week	The Magic Number of Kaprekar	Students will perform number operations systematically to discover patterns. Students will understand Kaprekar's magic number (6174) and its uniqueness through reasoning and exploration.	A4 Sheet and pens	Lab
5	हिंदी	दूसरा सप्ताह	क्रिया एवं काल के भेदों की सुंदर चार्ट के रूप में प्रस्तुति	क्रिया एवं काल के भेद को चार्ट में प्रस्तुत करने से छात्रों में व्याकरण की स्पष्ट समझ विकसित होती है। वे क्रिया और काल को पहचानना, वर्गीकृत करना और स्वनामक रूप से प्रस्तुत करना सीखते हैं। इससे भाषा ज्ञान, प्रस्तुति कौशल और समूह में कार्य करने की क्षमता बढ़ती है।	ए 3 शीट , रंगीन पेंसिलें, स्केल , सजावट की सामग्री	कक्षा

