

**MONTHLY ACTIVITY PLANNER**

**MONTH - APRIL**

<u>S.No</u>	<u>Subject</u>	<u>Activity Name</u>	<u>Learning Outcome</u>	<u>Material Required</u>
1	<b>English Language (0500)</b> <b>Ms. Sakshi</b>	Freytag's Plot Pyramid - Students watched a video and mapped different parts of the story into the pyramid.	Application of Freytag's Pyramid	Video
		Self assessment and peer assessment of Narrative Writing.	Self Analysis and Reflection	Notebook
2	<b>English Literature</b> <b>Ms. Ankita</b>	--	--	--
3	<b>Hindi</b> <b>Ms. Rashmi Agnihotri</b>	पठन	पठन कौशल का विकास करना तथा शुद्ध उच्चारण करना	पुस्तक
		सुनना	श्रवण शक्ति का विकास	वीडियो
		पठन और चिंतन	कहानी को पढ़कर समझना, प्रश्नों का निर्माण करना	पुस्तक एवं कॉपी
4	<b>Spanish</b> <b>Ms. Kashish</b>	--	--	--
6	<b>French</b> <b>Ms. Khushboo Jain</b>	--	--	--
7	<b>Computer Science</b> <b>Ms. Garima Rajvanshi</b>	Barcode Activity	To understand how computer reads a barcode	Notebook
		Printer Activity	To understand the uses of various printers	Notebook
		Video on Embedded systems	To understand the how embedded systems work	Digital Panel
8	<b>ICT</b> <b>Mrs. Tejinder Kaur</b>	--	--	--
9	<b>Math:</b> <b>Ms. Pooja Sharma</b>	Graphs using Geogebra	To visualize quadratic graphs	Online
10	<b>Physics</b> <b>Mr. Vipin</b>	Study of Magnetic Field around a bar magnet	To understand the behaviour of magnetic field around a bar magnets what are the points where field is strong and relatively weak.	Simulation/ Lab practical activity (White paper, iron flakes & bar magnet)
		Draw magnetic field lines around a bar magnet	To understand how magnetic fields around a bar magnet can be represented by the field lines on paper.	Simulation/ Lab practical activity (White paper, magnetic compass & bar magnet)
		Formation of solenoid and study the behaviour of its magnetic field	To understand the concept of electromagnet using the concept current carrying wire produce magnetic field	Simulation/ iron bar, Wire, Cell, Switch
11	<b>Chemistry</b> <b>Ms. Poorti Garg</b>	Elements recalling	Reduce their dependence on periodic table for atleast initial 20 elements	Sticky Notes and chart paper
		Experiment of Titration	Get to know the formation of soluble salts	Lab Equipments
		Experiment of Crystallization	Get to know the formation of insoluble salts	Lab Equipments
12	<b>Biology</b> <b>Ms. Sarika Ahuja</b>	Seed Banks	Understanding the significance of storing the seeds	A4 Sheet
		Seed Germination	Understanding how the seed grows and matures and germinate into a new plant and the factors responsible for seed germination	Seed germination set up in Disposable glasses and Observation Proforma
		Parts of a flower	To understand the reproductive and non reproductive parts of a flower	Readymade flower model and Worksheet
13	<b>Business Studies</b> <b>Ms. Sumita Bhatia</b>	--	--	--
14	<b>Economics</b> <b>Ms. Ayushi Chawra</b>	Discussion on real life observation based on past experiences of the roles of the macroeconomic policies in an economy	Understanding of the wide range of roles and responsibilities of the macroeconomic policies in an economy	Sticky notes, white board, pen, marker
15	<b>Accounting</b> <b>Ms. Shilpa Arora</b>	Error list	To understand the types of error and its effect	Sticky notes
		Case study	Suspense account will be understood.	Group Discussion
16	<b>Art &amp; Design</b> <b>Ms. Alpee Kumar</b>	Prep sheets / Rapid sketch	--	--
		Primary resources	Creating work for prep sheets	Colourfull Sheets
		Creative Mindmapping	--	--
17	<b>Wellbeing</b> <b>Ms. Vanya Chadha</b>	Perspective sharing	This activity enabled the students towards sharing perspectives on wellbeing.	A4 Coloured sheets
		Wellbeing bingo	This activity enabled the students in creating their own bingo for wellbeing showcasing the various aspects which enrich their wellbeing.	A4 Coloured sheets
		Dimensions of wellbeing	This activity enabled the students towards sharing their views on the assigned dimensions of wellbeing.	Group discussion