

**GOPI BIRLA MEMORIAL SCHOOL 2025-2026**  
**ANNUAL PLAN-SCIENCE**  
**GRADE 6**

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	MAIN CONTENT	ACTIVITIES
	<b>TERM-1</b>	
April	The wonderful world of science Nature's treasure ( <b>MA1</b> )	Food tests: Starch, proteins and fats.
June	Materials around us Measurement of length and motion(partly)	1. To study solubility or miscibility of given substance.
July	Measurement of length and motion(contd) Methods of Separation in every day life (partly)	1.Methods of separation: sedimentation, decantation and filtrations 2. Preparing a saturated solution.
August	Methods of Separation in every day life(contd) Mindful eating:A path to healthy body.	Rectilinear propagation of light.
September	<b>PA2 Revision</b>	
	<b>Term 2</b>	
October	Diversity in the living world Temperature and it's measurements (partly)	1. To study the venation of a leaf. 2. To study parts of plants. 3.To study parts of typical flower (hibiscus) 4. The presence of starch in a leaf (demonstration).
November	Temperature and it's measurements (contd) Beyond earth ( <b>MA2</b> )	Study of human skeleton and labeling its parts.  AIR AROUND US  Group Project: Powerpoint Presentation.
December	Exploring Magnets	1.To identify conductors and insulators 2. To study elements and working of an electric Circuit.
January	living creatures-Exploring their characteristics	
February	A journey through states of matter	Properties of a magnet