

BAL BHARATI PUBLIC SCHOOL, SSTPP KHANDWA

CLUB NAME : ELEVATION

INCHARGE : Ms. KIRTIKAA

CLUB SYLLABUS FOR ACADEMIC SESSION 2023-24

CLASS – V-VII

TERM - I

Month	Syllabus	Learning Outcomes
June - July	UNIT 1: INTRODUCTION TO PERSONALITY DEVELOPMENT	To develop and improve qualities such as communication skills, confidence, emotional intelligence, self awareness, leadership abilities, interpersonal skills and overall personal effectiveness
August	UNIT 2: BUILDING A POSITIVE ATTITUDE - CREATIVE OUTLOOK	To maintain a better physical and psychological well - being
September	UNIT 3 A : OTHER ASPECTS OF PERSONALITY DEVELOPMENT (SOCIAL, SELF, BEHAVIOURAL)	To develop and improve qualities such as communication skills, confidence, emotional intelligence, self awareness, leadership abilities, interpersonal skills and overall personal effectiveness
October	UNIT 3 B : OTHER ASPECTS OF PERSONALITY DEVELOPMENT (INTELLECTUAL, SPIRITUAL, EMOTIONAL AND PHYSICAL)	To develop and improve qualities such as communication skills, confidence, emotional intelligence, self awareness, leadership abilities, interpersonal skills and overall personal effectiveness
November	UNIT 4: STRUCTURES OF PERSONALITY (ID , EGO, SUPEREGO)	To be introduced to the structures of personality and to understand the concept as a whole

BAL BHARATI PUBLIC SCHOOL, SSTPP KHANDWA

CLUB NAME : SOUND AND BEAT

INCHARGE : Mr. SURAJ

CLUB SYLLABUS FOR ACADEMIC SESSION 2023-24

CLASS – V-VII

TERM - I

Month	Syllabus	Learning Outcomes
June - July	Basics of Musical Instrument	To learn basic knowledge of musical instrument
August	Finger placement on music instrument	To produce good sound by playing
September	Playing notes in different formations with counting	To develop sense of notes and tempo
October	Learn some basic melody	To learn basic compositions
November	Play melody with rhythm	To develop sense of beats

CLUB NAME : CALC-OHOLICS

INCHARGE : Ms. SHIWANGI & Ms. MAHIMA

CLUB SYLLABUS FOR ACADEMIC SESSION 2023-24

CLASS – V-VII

TERM - I

Month	Syllabus	Learning Outcomes
June - July	<ul style="list-style-type: none"> ➤ Mind Reading Tricks(coding-decoding) ➤ Who's who? (Blood relation) 	<ul style="list-style-type: none"> ➤ To improve their logical reasoning skill and ability to focus ➤ To get aware of blood relations. To get an idea about a family tree and Improving logical ability.
August	<ul style="list-style-type: none"> ➤ 3D view of you (Maths craft) ➤ Number Talks 	<ul style="list-style-type: none"> ➤ To enhance student's hand eye coordination and build levels of manual dexterity. ➤ To help students learn flexibility with numbers and how to calculate without paper and pencil
September	<ul style="list-style-type: none"> ➤ Knowing about great mathematician (documentary) 	<ul style="list-style-type: none"> ➤ To learn about the life biography of great mathematician
October	<ul style="list-style-type: none"> ➤ Maths games and art (Tangrams and Pointillism) ➤ Logical and analytical reasoning 	<ul style="list-style-type: none"> ➤ To develop an understanding of how geometric shapes can be decomposed. ➤ To learn about pointillism and apply this new technique to produce a piece of artwork. ➤ To develop logical reasoning skills
November	<ul style="list-style-type: none"> ➤ Direction sense test and logical venn diagram 	<ul style="list-style-type: none"> ➤ To understand the given situation , analyze the different directions and trace the path

		<p>➤ To help to communicate differences and similarities, or distinguish between multiple concepts or ideas</p>
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CLUB NAME : CATALYST

INCHARGE : Ms. NEHA & Mrs. LAXMI

CLUB SYLLABUS FOR ACADEMIC SESSION 2023-24

CLASS – V-VII

TERM - I

Month	Syllabus	Learning Outcomes
June - July	<ul style="list-style-type: none"> - Rain water harvesting model - Compost pit 	<ul style="list-style-type: none"> - To raise the water table by recharging groundwater - To discuss food sustainability in their school
August	<ul style="list-style-type: none"> - Model of solar oven - Model of layers of soil 	<ul style="list-style-type: none"> - To explain how energy is transferred by the Sun to Earth through radiation - To understand the complex nature of soil and see different types of soil including sandy soil, clay soil, loamy soil
September	<ul style="list-style-type: none"> - Digestive system model - Experiment with natural indicators 	<ul style="list-style-type: none"> - To be able to describe, in words, the parts of the body that make up the digestive system - To determine whether the substance is an acidic substance or a basic substance
October	<ul style="list-style-type: none"> - Density of oils model - DNA helix model 	<ul style="list-style-type: none"> - To know that substances can be identified from their physical properties - To summarize the history of human knowledge about DNA

November	<ul style="list-style-type: none">- Lemon battery model- Open and close circuit model	<ul style="list-style-type: none">- To converting chemical energy in the lemon into electrical energy- To explain the difference between an open and a closed circuit and the conditions necessary for a circuit to work
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