

	April	May	June
Contents	<ul style="list-style-type: none"> Color wheel, Nature love 	<ul style="list-style-type: none"> Warli Art, Scratchy Art 	<ul style="list-style-type: none"> Hand print, doodle art
Learning Outcomes	<ul style="list-style-type: none"> Students will be able To Understand the basic technique of coloring and knowledge about color and shapes. 	Students will be able to <ul style="list-style-type: none"> Understand the art form. Develop patience and focus while creating detail. 	Students will be able to <ul style="list-style-type: none"> Understand the concept of shape and pattern using hand impression. Build confidence in independent art making.
Methodology	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration
Skills	<ul style="list-style-type: none"> Observation and drawing skills Fine motor skills and hand-eye coordination Creativity and visual expression Shape recognition and 3D understanding 	<ul style="list-style-type: none"> Symmetry and space-filling techniques Shading and colouring techniques Observation and detailing skills Fine motor skills and coordination 	<ul style="list-style-type: none"> Fancy lettering and paper craft skills Cutting, folding, and pasting techniques Creativity and imaginative expression Fine motor skills and coordination
Cross cutting themes	<ul style="list-style-type: none"> Environmental awareness and appreciation of nature Patience and concentration Confidence in self-expression Appreciation of surroundings through art 	<ul style="list-style-type: none"> Creative design using traditional art forms Cultural awareness and appreciation of Indian folk art Patience and focus Critical thinking and creativity Understanding light, shadow, and visual balance 	<ul style="list-style-type: none"> Aesthetic appreciation Neatness and balance in presentation Recycling and environmental responsibility through craft Patience and teamwork
Assessment	<ul style="list-style-type: none"> Live individual performance. Class etiquettes and ethics 	<ul style="list-style-type: none"> Live individual performance. Class etiquettes and ethics. 	<ul style="list-style-type: none"> Live individual performance. Class etiquettes and ethics
Integrated	<ul style="list-style-type: none"> Math, EVS. 	<ul style="list-style-type: none"> History. 	<ul style="list-style-type: none"> Math (Multiplication), EVS, Science.
	July	August	September
Contents	<ul style="list-style-type: none"> Mosaic Art, Earbud Art, Graphite art. 	<ul style="list-style-type: none"> Water colors, calligraphy, paper. 	<ul style="list-style-type: none"> Pattern Art, Gift box making.
Learning Outcomes	Students will be able to <ul style="list-style-type: none"> Improve hand eye coordination and control. Understand the concept of arrangement and composition. 	Students will be able to <ul style="list-style-type: none"> Develop control over brush, water and paint. Learn techniques like wash, blending and layering. Design creative text, quotes and appeal 	Students will be able to <ul style="list-style-type: none"> Develop drawing and design skill through repeated shapes and motifs. Develop cutting, folding and pasting skills.
Methodology	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration

Skills	<ul style="list-style-type: none"> Flower drawing and colouring skills Word-to-image creative expression Observation and imagination skills Fine motor skills and coordination 	<ul style="list-style-type: none"> Emotional and social skill (Concentration, patience) Cognitive skill (observation) Fine motor skill (hand eye coordination) 	<ul style="list-style-type: none"> Emotional and social skill (Concentration, patience) Cognitive skill (observation) Fine motor skill (hand eye coordination) Life and career skill (time management)
Cross cutting themes	<ul style="list-style-type: none"> Creative thinking and storytelling Patience and concentration Emotional expression through art Appreciation of natural beauty 	<ul style="list-style-type: none"> Culture and global awareness (understanding). Exploring color blending and natural effects through fluid painting techniques. Artistic communication through form and style of letters. 	<ul style="list-style-type: none"> Developing observation and creative arrangement. Applying art in functional objects.
Assessments	<ul style="list-style-type: none"> Live individual performance. Class etiquettes and ethics 	<ul style="list-style-type: none"> Live individual performance. Class etiquettes and ethics 	<ul style="list-style-type: none"> Live individual performance. Class etiquettes and ethics
Integrated with	<ul style="list-style-type: none"> EVS, Math. 	<ul style="list-style-type: none"> EVS, Science, Math. 	<ul style="list-style-type: none"> Math, EVS.

	October	November	December	Jan/Feb
Contents	<ul style="list-style-type: none"> Sunflower (Art and Craft), mask. 	<ul style="list-style-type: none"> Craft making mug and Free hand drawing and coloring. 	<ul style="list-style-type: none"> Book mark, Ball pen art. 	<ul style="list-style-type: none"> Revision for all topics.

Learning Outcomes	<p>Students will be able to</p> <ul style="list-style-type: none"> Understand the value of handmade items. Understand measurement and basic geometry. 	<p>Students will be able to</p> <ul style="list-style-type: none"> Develop hand control and pencil grip without using tools. Improve line quality, shading and sketching skills. 	<p>Students will be able to</p> <ul style="list-style-type: none"> Develop cutting, coloring and decorating skills. Encourage discipline and neatness. 	<p>Students will be able to</p> <ul style="list-style-type: none"> Understand the basic knowledge of coloring and origami.
Methodology	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give the students live demonstration Smart Class demonstration 	<ul style="list-style-type: none"> Teacher will give them live demonstration Smart class demonstration
Skills	<ul style="list-style-type: none"> Crafting and model-making skills Measurement and basic geometry skills Creative designing and coloring skills Fine motor coordination and neatness 	<ul style="list-style-type: none"> Freehand drawing and sketching skills Pencil grip and hand control Shading and coloring techniques Observation and imagination skills 	<ul style="list-style-type: none"> Pen control and detailing skills Decorative and pattern-making skills Cutting and finishing skills Design and presentation skills 	<ul style="list-style-type: none"> Revision and reinforcement of artistic skills Application of drawing and craft techniques Problem-solving and presentation skills Confidence in creative expression
Cross cutting themes	<ul style="list-style-type: none"> Creativity and innovation Environmental awareness through 	<ul style="list-style-type: none"> Self-expression and confidence building Creativity and critical thinking 	<ul style="list-style-type: none"> Discipline and neatness Creativity and originality 	<ul style="list-style-type: none"> Reflective learning Confidence and self-assessment Creativity and

	<p>craft activities</p> <ul style="list-style-type: none"> • Teamwork and cooperation • Appreciation of handmade art and culture 	<ul style="list-style-type: none"> • Patience and concentration • Appreciation of visual arts 	<ul style="list-style-type: none"> • Aesthetic appreciation • Focus and perseverance 	<p>collaboration</p> <ul style="list-style-type: none"> • Time management and responsibility
Assessments	<ul style="list-style-type: none"> • Live individual performance. • Class etiquettes and ethics 	<ul style="list-style-type: none"> • Live individual performance. • Class etiquettes and ethics 	<ul style="list-style-type: none"> • Live individual performance. • Class etiquettes and ethics 	<ul style="list-style-type: none"> • Live individual performance. • Class etiquettes and ethics
Integrated with	<ul style="list-style-type: none"> • Science, Math (Shapes), History, EVS. 	<p>EVS.</p>	<p>Math.</p>	