

	April	May	June
Contents	<ul style="list-style-type: none"> • Colour wheel • Primary and Secondary Colours • Warm and cool colours (Integrated with Math) 	<ul style="list-style-type: none"> • Tints • Shades • Geometric design • Draw and colour (Integrated with Math) 	<ul style="list-style-type: none"> • Pencil Shading(stippling, hatching cross hatching) • Know the Artist: Jamini Roy • Pencil colour shading (Integrated with History)
Learning Outcomes	Students will be able to <ul style="list-style-type: none"> • Understand the basics technique of colouring and knowledge about colour . 	Students will be able to <ul style="list-style-type: none"> • Understand the shading techniques 	Students will be able to <ul style="list-style-type: none"> • Understand the different techniques of shading.
Skills	Patience, concentration, awareness, observation.	Patience, concentration, visual perception, awareness.	Creativity, patience, expression.
Methodology	<ul style="list-style-type: none"> • Teacher will give the students live demonstration • Smart Class 	<ul style="list-style-type: none"> • Teacher will give the students live demonstration • Smart Class 	<ul style="list-style-type: none"> • Teacher will give the students live demonstration • Smart Class
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
	July	August	September
Contents	<ul style="list-style-type: none"> • Craft • African Art • Symmetry Know the artist: Vincent Van Gogh (Integrated with SST)	<ul style="list-style-type: none"> • Craft, Roll Puppets • Optical Art • Perspective Drawing Draw and colour- Birds (Integrated with EVS and History)	<ul style="list-style-type: none"> • Go Green • Gond Art • Landscape (postal colour) Madhubani art (Integrated with EVS)
Learning Outcomes	Students will be able to <ul style="list-style-type: none"> • Do African art, symmetry. 	Students will be able to <ul style="list-style-type: none"> • Make craft puppet, optical art. • Make birds. 	Students will be able to <ul style="list-style-type: none"> • Do Gond art, Madhubani art. • Make a landscape.
Skills	Patience, observation, creativity, decision making, harmony with nature.	Patience, observation, decision making, art appreciation.	Visual perception, patience, art appreciation, awareness.
Methodology	<ul style="list-style-type: none"> • Teacher will give the students live demonstration • Smart Class 	<ul style="list-style-type: none"> • Teacher will give the students live demonstration • Smart Class 	<ul style="list-style-type: none"> • Teacher will give the students live demonstration • Smart Class
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

	October	November	December	Jan/Feb
Contents	<ul style="list-style-type: none"> ● Draw and colour / Motifs ● Patterns ● Fun times 	<ul style="list-style-type: none"> ● Expressions ● Let's Draw ● Craft Time-Quiling 	<ul style="list-style-type: none"> ● Papier mache ● Fun Time ● Practice sheet 	<ul style="list-style-type: none"> ● Revision for all topics
Learning Outcomes	Students will be able to <ul style="list-style-type: none"> ● Do free hand sketching 	Students will be able to <ul style="list-style-type: none"> ● Make drawings with colour and origami. 	Students will be able to <ul style="list-style-type: none"> ● Do paper mash, paintings. 	Students will be able to <ul style="list-style-type: none"> ● Understand the basic knowledge of colouring and origami.
Skills	Patience, observation, creativity, decision making, art appreciation.	Observation, creativity, decision making, patience, dexterity.	Patience, observation, creativity, decision making, critical thinking.	Patience, observation, creativity, decision making, hand eye coordination
Methodology	<ul style="list-style-type: none"> ● Teacher will give the students live demonstration ● Smart Class 	<ul style="list-style-type: none"> ● Teacher will give the students live demonstration ● Smart Class 	<ul style="list-style-type: none"> ● Teacher will give the students live demonstration ● Smart Class 	<ul style="list-style-type: none"> ● Teacher will give them live demonstration ● Smart class
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

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