

**Curriculum
Subject: Art
Class: I
Session-2024-25**

	April	May	June
Contents	<ul style="list-style-type: none"> ● Colouring technique Scumbling, stippling. ● Tracing and colouring. (Integrated with Math) 	<ul style="list-style-type: none"> ● Colouring patterns ● Origami ● Vegetable printing (Integrated with EVS) 	<ul style="list-style-type: none"> ● Pasting ● Step-by-step activity ● Pasting and drawing (pencil shavings) (Integrated with Math)
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 colouring ● Learn origami, vegetable printing. 	Students will be able to <ul style="list-style-type: none"> ● Understand the pasting and step –step drawing.
Skills	Hand eye coordination, patience, concentration.	Hand eye coordination, patience, concentration, creativity, expression.	Hand eye coordination, patience, concentration, creativity.
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"> ● Aesthetic sense ● Step-step drawing ● Fingerprinting (Integrated with Science) 	<ul style="list-style-type: none"> ● Paper tearing ● Tracing and colouring ● Reinforcement of colours (Integrated with Math) 	<ul style="list-style-type: none"> ● Step-step colouring ● Mosaic art ● Silhouette painting(Integrated with SST)
Learning Outcomes	Students will be able to <ul style="list-style-type: none"> ● Do finger painting, step-step painting. 	Students will be able to <ul style="list-style-type: none"> ● Do tracing and colouring. 	Students will be able to <ul style="list-style-type: none"> ● Do mosaic art and silhouette painting.
Skills	Patience, observation, creativity, decision making, hand eye coordination.	Patience, observation, decision making, hand eye coordination.	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
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"> ● Crayon resist ● Patterns and designs ● Reinforcement of colour (Integrated with Math) 	<ul style="list-style-type: none"> ● Model : Ice cream cone ● Envelope puppet ● Aesthetic sense (Integrated with Science) 	<ul style="list-style-type: none"> ● Kite paper pasting ● Paper sculpture (Integrated with Math) 	<ul style="list-style-type: none"> ● Revision for all topics
Learning Outcomes	Students will be able to <ul style="list-style-type: none"> ● Make designs and colouring. 	Students will be able to <ul style="list-style-type: none"> ● Make models, puppet. 	Students will be able to <ul style="list-style-type: none"> ● Make paper sculpture. 	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, hand eye coordination, patience, dexterity.	Patience, observation, creativity, decision making, hand eye coordination, 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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Book name: -- It's Time to Learn Art.

PUBLISHER: -- Eupheus Learning.