Curriculum
Subject: Art
Class: IV
Session-2025-26

	April	May	June
Contents	● Free hand drawing 3D shapes and Doodling	● Shading, Squishy art or Line art.	● About Henri Matisse, Fancy lettering or A world of circles.
Learning Outcomes	Students will be able to ● Draw and colour 3D shapes.	Students will be able to ● Draw Shading, Squishy art or Line art.	Students will be able to ● Design Fancy letter and can Draw with circle beautifully.
Skills	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Creative and imaginative skills (Aesthetic appreciation, Visual expression)..	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Culture and global awareness (understanding).	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Creative and imaginative skills (Aesthetic appreciation, Visual expression)..
Integrated	Math (Geametry), EVS.	EVS, Math, Science, GK.	Math, History.
Methodology	● Teacher will give the students live demonstration ● Smart Class demonstration	● Teacher will give the students live demonstration ● Smart Class demonstration	● Teacher will give the students livedemonstration ● Smart Class demonstration
Assessment	● Live individual performance. ● Class etiquettes and ethics	● Live individual performance. ● Class etiquettes and ethics.	● Live individual performance. ● Class etiquettes and ethics
	July	**August**	**September**
Contents	● Flower, Madhubani art and Wards to image.	● Free hand drawing, 3D puppets and toy.	● Craft, Hand printing, Face or its body part.
Learning Outcomes	Students will be able to ● Draw flower, madhubani art and can create Words to image.	Students will be able to ● Draw free hand drawing an can create Puppets and toys.	Students will be able to ● Draw face-its body parts or can crate craft and hand printing.
Skills	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Culture and global awareness (understanding).	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination). ● Creative and imaginative skills (visual expression).	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination). ● Creative and imaginative skills (visual expression)..
Integrated	EVS, Language, Math, History, GK.	Language, Math, EVS, SST (Sea meeting with land).	Math, Science.
Methodology	● Teacher will give the students livedemonstration ● Smart Class demonstration	● Teacher will give the students livedemonstration ● Smart Class demonstration	● Teacher will give the students livedemonstration ● Smart Class demonstration
Assessments	● Live individual performance. ● Class etiquettes and ethics	● Live individual performance. ● Class etiquettes and ethics	● Live individual performance. ● Class etiquettes and ethics

	October	November	December	Jan/Feb
Contents	● Puppet craft, Nek Chand art, Book mark or poster making.	● Magazine making, Brush texture with acrylics. (Integrated with EVS, Language, Math.)	● Magic with salt, Pattern with scissor. (Integrated with Math, Art and Craft.)	● Revision for all topics Or pending work.

Learning Outcomes	Students will be able to ● Make Book mark, Poster, Puppet.	Students will be able to ● Make Magazine and design brush texture with acrylics beautifully.	Students will be able to ● Create Pattern with scissor and create Magic with salt.	Students will be able to Create drawing and origami.
Skills	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Creative and imaginative skills (Aesthetic appreciation, Visual expression).	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Life and career skill (time management).	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination).	● Emotional and social skill (Concentration, patience) ● Cognitive skill (observation) ● Fine motor skill (hand eye coordination) ● Life and career skill (time management) ● Creative and imaginative skills (Aesthetic appreciation, Visual expression).
Integrated	History, Math.	Language, math, EVS, SST (Collage of National symbol).	Math (Patterns and symmetry).	
Methodology	● Teacher will give the students live ● demonstration ● Smart Class demonstration	● Teacher will give the students live demonstration ● Smart Class demonstration	● Teacher will give the students live demonstration ● Smart Class demonstration	● Teacher will give them live demonstration ● Smart class demonstration
Assessments	● Live individual performance. ● Class etiquettes and ethics	● Live individual performance. ● Class etiquettes and ethics	● Live individual performance. ● Class etiquettes and ethics	● Live individual performance. ● Class etiquettes and ethics