

BHARTIYA VIDYA MANDIR SENIOR SECONDARY SCHOOL
SECTOR-39, CHANDIGARH ROAD, LUDHIANA
SYLLABUS OF CLASS VII

SUBJECT : ART & CRAFT

SESSION : 2024-25

Month	Unit/Chapter/Topic	Learning Objectives	Resources/Art-Integrated Pedagogy Tools Used/ E-Resources		Learning Outcomes/ Skills learnt by Students	
April	Make your own Art book cover page	The art book was created to help to assess child's progress.	Different art books, White paper, coloured papers, markers, paints, decorative material	https://youtu.be/0-jyGpd8svfk?si=vNwqzZvnYXN45lk2	The students will be able to design their own art book cover page . When creating their work they will be focusing on the design, font and colour harmony.	Creativity, Neatness, Colour scheme
	A unique drawing experience	1. Students will create a landscape on A4 size drawing sheet, using colour pencils. 2. Fore ground, back ground and the horizon line.	Pictures of different landscape drawings. Pencils, paper, crayons, sketch pens or markers	https://youtu.be/DHOMyMYy3Ic?si=knTXaY31Vfp_mbl4	1. Students can define a landscape and identify how artists visually evoke the feeling of a place. 2. Students use landscape vocabulary that horizon line, fore ground, middle ground and background to describe visual images.	Creativity, drawing, Coloring perfection
May	Coil Pots (Clay modeling) (Environment Science integrated)	*Free choice of making and handling of clay helps to develop visualization and interpretative skills. *Using clay can allow students to apply <u>creativity</u> in moulding different clay objects as per their desire. *Clay modelling is a great way to develop a child's fine motor skills, imagination and spark creativity.	Clay, demonstration clay modelling tools	https://youtu.be/HAGNt0hPAhQ?si=XuKuJ2DwVvyp0Vx6	Students will explore making many different objects through clay modelling with even a small amount of clay. *Children will be able to explain that a sculpture is a 3-dimensional work of art to be viewed from all sides. *Identify and use a variety of tools in making of their own clay model	Originality of Work, Innovative, Creativity, Perfection
	Tie & Dye pillowcase (Science subject integrated)	Students will learn about the basic properties of light Learn the basics of tie & dye techniques and colour mixing through tie-dye	Clothes of different tie and dye designs. A clean white t-shirt or pillow cover or plain cloth, colours, thread to tie, one container.	https://youtu.be/QJuSgP3a2Y4?si=eHovQpfut2_fvc10	Students will be able to demonstrate knowledge of various Tie Dye techniques. Demonstrates solubility and absorption through the process of tie-dyeing.	Creativity, colour mixing, neatness.
June	SUMMER VACATIONS					
July	Waste not picture frame (Social Science integrated)	To create awareness among students to use the waste products in best form. Various things can be put to different uses. More of awareness and efforts combined together to make variety of products. To control the harmful effects of waste on our environment.	Images of products made out of waste Card board, sequences, shells, strings, mirrors, etc.	https://youtube.com/shorts/a9kYCYzflRM?si=P39hXpS0RweUuQie	This activity helps in generating the awareness and building the attitude to take up activities in real world. Developing the sense of using eco system. Development of ability to create, develop and present in form of an object.	Creativity, material used, perfection

July	Salt & Water Color painting	Students will be able to see what happens when they add salt to wet watercolour paint. To understand, explore and learn the art of salt painting.	Videos of different salt paintings Paper, table salt, paintbrushes, cups of Water, watercolor Paints	https://youtu.be/_MA7BXMbPzo?si=qK7eqkPVnPUqpMYv	The students will be able to know the science behind the salt painting. The salt absorbs or soaks up the water through a chemical action. Salt is hygroscopic which means that it can absorb both liquid water and water vapor in the air. This Salt Painting is a fun way to combine art and science together.	Creativity, design, colours.
August	Texture	Students will be able to define art texture, describe types of texture found in art, compare and contrast implied/visual texture to actual texture	Videos on textures, water colours, poster colours, brushes, pencils and eraser.	https://youtube.com/shorts/UkJslI0vFF4?si=tguADOAaKMuVYBIO	The students will be able to create different textures found on different leaves.	Observation, textures, neatness.
	Pattern drawing (Math subject integrated)	Students will observe and understand the pattern. Make patterns with lines and shapes. Apply the knowledge to form patterns.	Showing different pattern pictures. Instructional video. Pencils, pens, and papers	https://youtu.be/qMzmeso91js?si=YtCcenhNCSjuMWQ	Students will be able to identify what a pattern is and predict what should come next in patterns. Students will be able to create a pattern. Students will be able to understand and gain knowledge about patterns.	Design, drawing, composition, perfection and neatness
September	TERM I EXAMINATIONS					
October	Mask making (Social Science integrated)	*Students will see that masks have great meaning in many cultures. *Students will have a chance to discover the importance of connecting our present day lives with the lives of those who lived before us. *Students will create a paper mask. *Students will learn to appreciate the art created not only by them, but by others as well.	Books for reference Paper, glue, colours, brushes, scissors, origami paper, pastel sheet	https://youtu.be/Dh-tMMJyZGE?si=Yhhzly8Rt8K2rmH1	*Students learned about constructing a mask and working with sculptural forms. Understood media, techniques, and processes related to the visual arts. * Learned about masks made by people from different world cultures and their purpose. *Understood how masks can be used to represent an animal, character, mythical creature, or natural element.	Originality of the depicted theme, Creativity, neatness, use of materials
	Making Handmade Paper (Social Science integrated)	The students will be able to learn how to make handmade papers.	Water, Scrap Papers, Plastic storage, Kitchen blender, Wood boards or sponge & rolling pin Towels, wool blankets, cloth.	https://youtu.be/Ow5LeG-zzyg?si=TK6szX28hF-5oNYE	Students will learn the art of crafting handmade paper at home Recycle different materials of paper at home Learn the use of various tools in the right manner Understand the process of creating different types of paper	Texture, perfection, composition
November	Paper Quilling A Colonial Art	Students will Research traditional paper quilling designs	Craft paper, strips of craft paper, pencils, eraser, quilling tool, glue, toothpicks, scissors or a paper cutter.	https://youtu.be/HIDdnJoBB0E?si=5k1zl7PPO1DkkKhZ	Students will be able to coil different shapes of quilled paper, and adhere to a surface to create a 3D relief. Students will be able to demonstrate and use colors and composition effectively in their design.	Composition, colour

November	Mix Media Collage	Students will work on their cutting and pasting skills, experiment with colour combinations, composition in design will be discussed	Magazines, pencils, scissors, stamp of any kind, Construction paper of any kind, sticker of any kind, glue, calendar, images of landscapes, pets, etc	https://youtu.be/muyFLgJSkzQ?si=EjV0dROUNWSjtUDB	Students will be able to understand and applying media, techniques and processes	Creativity, use of materials, presentation
December	Batik print	A minty-fresh take on the traditional art of batik using glue gun or fevicol and paint, kids will create fabulous one- of-a-kind batik masterpieces	glue gun, sticks, fevicol bottles, drawing paper, pencil, cardboard	https://youtube.com/watch?v=zj8W9GC14cQ&feature=shared	sensory exploration and creative play for student	fun, creativity
	Bubble Art	The students will create bubble paint, and explain the process of painting with soap bubbles. The students will also develop techniques for creating texture using paint and bubbles — called bubble art. Students will have developed awareness of line, shapes, form, colour and tone, texture, pattern & rhythm, space	liquid soap, water, oil, food colouring, toothpicks	https://youtube.com/watch?v=Jd8Sxp69lSo&feature=shared	Students will be able to learn about colours by combining different colours to create the paint/bubble solution.	Creativity, colours used and presentation
January	Madhubani painting	Students will be able to learn how to paint beautiful Madhubani painting Folk Art with the help of water colors	Pencil, Water Colors, brushes, paper	https://youtu.be/v4i1I97YRkE?si=bfayWeGsu-n18teO	Experiment with new art forms and create new things	Creativity and culture
	Spray work	Painting with a toothbrush is a lot of fun and a good way to develop more process art ideas	Paper, tooth brush, water colors	https://youtu.be/cs5rDRNLluM?si=X9vgNw2f3MgXkRPE	messy will love learning how to Spray the paint off of the toothbrush.	creativity, idea, neatness
February	TERM II EXAMINATIONS					