

Course Code TMUVA250151	Value Added Course Art & Crafts	L-0 T-0 P-4 C-2
Course Outcomes	After completing this course, the student will be able to:	
CO-1	Understand the fundamental properties, handling techniques, and uses of various craft materials such as paper, fabric, cardboard, jute, and clay	
CO-2	Explain the basic principles and methods involved in decorative and eco-friendly crafts using both traditional and recycled materials.	
CO-3	Apply essential techniques like cutting, folding, and fabric painting to develop functional and aesthetic craft objects.	
CO-4	Demonstrate safe and effective use of craft tools and materials through hands-on execution of individual and group projects.	
CO-5	Demonstrate safe and effective use of craft tools and materials through hands-on execution of individual and group projects.	
Course content		
UNIT-1	Introduction to Craft & Material Handling: Basic cutting, folding, scoring, gluing, Understanding materials: paper fabric, card board, jute, clay.	(Lecture 4)
UNIT-2	Paper and Decorative Craft Techniques: Origami and Quailing techniques, Paper flowers and 3D forms.	(Lecture 4)
UNIT-3	Recycled & Eco-Friendly Crafts: Up cycling household materials (bottles, cans, fabric scraps), Crafts with newspapers, magazines, cartons.	(Lecture 4)
UNIT-4	Fabric and Soft Crafts: Basic fabric painting. Soft toy and cushion design basics.	(Lecture 4)
UNIT-5	Personal Craft Project & Exhibition Prep: Final display and peer presentation.	(Lecture 4)
Reference books	1. The Complete Book of Arts and Crafts, by Sharon Dunn Umnik. 2. Paper Crafts: A Maker's Guide by Thames & Hudson (V&A Publishing) 3. Crafting with Recyclable Materials by Dana Meachen Rau	
Web Links	https://www.marthastewart.com/27-4347/recycled-crafts https://familyfocusblog.com/eco-friendly-crafts/ https://familyfocusblog.com/eco-friendly-crafts/ https://www.bhg.com/scrap-fabric-projects-8572424	

Course Code TMUVA250152	Value Added Course Drawing & painting (Nature Study)	L-0 T-0 P-4 C-2
Course Outcomes	After completing this course, the student will be able to:	
CO1	Understand the basic visual elements such as line, texture, light, and shade, and their application in nature study	
CO2	Explain the structure and characteristics of botanical elements like leaves, stems, branches, and flowers.	
CO3	Apply observational drawing skills to represent landscape elements such as trees, rocks, sky, and water.	
CO4	Demonstrate the use of color theory, depth, and composition techniques in natural scene painting	
CO5	Create a complete nature-themed artwork that reflects	
Course content		
UNIT-1	Introduction to Nature Study and Art Basics: Line, texture, light, and shade, Basic shapes and forms found in nature	(Lecture 4)
UNIT-2	Botanical Drawing - Plants, Leaves, and Flowers: Drawing leaves, stems, branches, and flowers.	(Lecture 4)
UNIT-3	Landscape Elements - Trees, Sky, Water, and Rocks: Drawing trees with volume and texture, Sky studies: clouds, gradients, atmospheric effects.	(Lecture 4)
UNIT-4	Painting Natural Scenes - Composition and Color: Basics of color theory for nature, Creating depth and atmosphere.	(Lecture 4)
UNIT-5	Final Project - Nature-Themed Composition: Creating a final piece with guidance.	(Lecture 4)
Referencebooks		
Web Links	https://www.perlego.com/book/3708334/drawing-on-the-right-side-of-the-brain-a-course-in-enhancing-creativity-and-artistic-confidence-definitive-4th-edition-pdf https://www.royalacademy.org.uk/article/landscapes-in-watercolour https://www.scribd.com/document/545298759/Botani	