



ACADEMIC PLAN (2023-24) FOR SKILL DEVELOPMENT PROGRAM A8:M19

MONTH	PRIMARY LEVEL (III - V)			LEARNING OUTCOMES	MIDDLE LEVEL (VI - VIII)							
	ART	LEARNING OUTCOMES	YOGA		ARTIFICIAL INTELLIGENCE	LEARNING OUTCOMES	FINANCIAL LITERACY	LEARNING OUTCOMES	INFORMATION TECHNOLOGY	LEARNING OUTCOMES	FOOD	LEARNING OUTCOMES
Jul-23	NA		NA		Introduction to AI		Team Work		Fundamental of Computer		Introduction of food, their nutritional values, slogan making, salad making activity.	
Aug-23	Wet Chalk Drawing	Self expressing, inspiring others and interacting with one other.	Meditation & Sukshma Vyayam	1. To develop physical and moral values through Yoga Asana. Help to keep track of Learning outcomes for students. 2. Inspired students because it focuses attention on future health. 3. To develop basic skills of Yoga including strength and flexibility balance and coordination. 4. Identify opportunities for participation in yoga activities in the community. 5. Assure current Individual students' fitness levels. 6. To develop mental peace through Yoga asana.	Human Machine Interaction		Introduction to FL		Algorithm		Healthy sandwich making, healthy beverage making	
Sep-23	Salt and lemon water colour	From water colour Art, a child will learn how to coordinate the small movements of their fingers to produce a work of art.	Standing Yoga Asana		AI in Apps		Banking		Flowchart		Biscuit decoration, Different types of chaat	
Oct-23	Scrape Sculpture	Knowledge and skills in the use of basic tools, techniques and processes to work from concept to finished product.	Sitting Yoga Asana		Types of Robot	1. Students will be able to identify and appreciate AI and Describe its application in daily life. 2. It will help to understand the impact of AI for Future Job skill. 3. They will understand and reflect on the ethical issues around AI. 4. It will help to develop effective communication and collaborative work skill.	Security & Modes of Digital Payment	1. Students will get to know about very small details about finance/money. 2. It will help in calculation/Improve their skill in maths. 3. Students will be able to learn about banking & other financial Institutes. 4. Able to make better financial decisions. 5. Safeguard from frauds and scams.	Scratch	1. Students will be able to identify the principal component of a computer system. 2. Understand a problem and break it into logical steps to come to a conclusion. 3. They will learn the basic skill of using the computer. 4. Identify IT/Gamified solutions for small applications in the form of computer programs. 5. Understand basic cyber safety and security norms.	Testing of nutrients in food items, Food cultivation	1) Students will get to know about the importance of food, sources of food and how we are producing the food items in different areas. 2) Students will be able to interpret and apply nutrition concepts to evaluate and improve nutritional health. 3) Students will do fireless cooking and prepare some healthy recipes. 4) Students will understand agricultural practices.
Nov-23	Happy Accidental Painting	Students will learn to appreciate the fact that mistakes are not always mistakes sometimes if you go with the flow beautiful creation will result.	Prone Lying Down Yoga Asana		Myths and Facts of AI		Card Based -Digital Payment-Biometric Based		Cyber Security		Agricultural practice, growing different food items	
Dec-23	Thread, Cotton Painting	To develop fine motor strength. The strings require a precise grip and depending on how the child handles the string, it will result in different painting effects.	Supine Lying Down Yoga Asana		Different Technology Related to AI		Digital Payment-Mobile Based		Internet		Vegetables soup, traditional food of different states	
Jan-24	Recycling Art	Reduce waste and save resources. This is a cognitive skill that helps with flexibility dexterity and more.	Prarayanma		Concept of Smart Living		Revision		Malware		Food fair	
Feb-24	Q-Tip Pointillism	7) It takes advantage of how our eyes work with our brains. Effectively describe Figures objects, and environments using live, value, pattern.	Understanding of Mudra(Hasta Mudra)		AI Ethics		Revision		Cyber Law		Healthy Desert making	