

STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI
COURSE PLAN (June - November 2026)

Department : Fine Arts
Name/s of the Faculty : Dr. Lakshmi Priya Daniel
Course Title : Creative Expressions Practical
Course Code : 23FA/ME/A475
Shift : I

COURSE OUTCOMES (COs)

COs	Description	CL
CO1	explore the use of different materials in art-making	K1, K2
O2	creatively integrate two-dimensional and three-dimensional media	K3
CO3	develop art installation	K4
CO4	conceptualise and execute three-dimensional artwork using suitable media, methods, and techniques	K5
CO5	effectively express a personal and creative approach to art	K6

Week	Unit No.	Content	Cognitive Level	Teaching Hours	COs	Teaching Learning Methodology	Assessment Methods
Jun 15 – 22, 2026 (Day Order 1- 6)	1	Introduction to 3D Art 1.1 Materials and techniques 1.2 Exploring paper,clay, PoP, wire, cloth, metal	K1 - K3	3	CO1 –CO2	Experiments with materials and techniques Experiments with materials: paper, clay, PoP	Continuous Assessment : 50 marks

		sheets, found objects		4			
Jun 23 – July 1, 2026 (Day Order 1- 6)	1	Introduction to 3D Art 1.1 Materials and techniques 1.2 Exploring paper, clay, PoP, wire, cloth, metal sheets, found objects	K1 - K3	7	CO1 –CO2	Experiments with materials: wire, cloth, metal sheets, found objects	Continuous Assessment Evaluation of classwork
July 2 – July 8, 2026 (Day Order 1- 6)	2	Integrating 2D and 3D Art - painting on 3D	K1 – K6	7	CO1 - CO5	Workshop cum demonstration in 2D and 3D Art	
July 9 – 16, 2026 (Day Order 1- 6)	2	Integrating 2D and 3D Art - painting on 3D	K1 – K6	7	CO1 - CO5	Experiments with integrating 2D and 3D Art	Group discussions and peer evaluation
July 17 – 24, 2026 (Day Order 1- 6)	2	Integrating 2D and 3D Art - painting on 3D	K1 – K6	7	CO1 - CO5	Painting on 3D	
July 25 – 28, 2026 (Day Order 1- 3)	3	Art on 3D Forms – relief work on 3D	K1 – K6	5	CO1 - CO5	Workshop cum demonstration relief work on 3D Forms	
July 29 – Aug 3, 2026	C.A. Test - I						
Aug 4 - 6, 2026 (Day Order 4 - 6)	3	Art on 3D Forms – relief work on 3D	K1 – K6	2	CO1 - CO5	Executing Art on 3D Forms	
Aug 7 – 14, 2026 (Day Order 1- 6)	3	Art on 3D Forms – relief work on 3D	K1 – K6	7	CO1 - CO5	Relief work on 3D Forms	Continuous Assessment Evaluation of classwork

Aug 17 - 24, 2026 (Day Order 1- 6)	4	Art Installation - recycled art, environmental art	K1 – K6	7	CO1 - CO5	Experiments with developing Art Installation	Group discussions and peer evaluation
Aug 25 – Sep 2, 2026 (Day Order 1- 6)	4	Art Installation - recycled art, environmental art	K1 – K6	7	CO1 - CO5	Workshop in Art Installation followed by group discussion	
Sep 3 – 11, 2026 (Day Order 1- 6)	4	Art Installation - recycled art, environmental art	K1 – K6	7	CO1 - CO5	Creating Art Installations	Continuous Assessment Evaluation of Art Installations
ep 15-17, 2026 (Day Order 1 - 3)	5	Personal expression	K5 – K6	5	CO4 - CO5	Exploring personal expression	
Sep 18 –23, 2026	C.A. Test - II						
Sep 24 - 28, 2026 (Day 4 – 6)	5	Personal expression	K5 – K6	2	CO4 - CO5	Creating a concept based artwork/series using personal expression	End Semester Submission
Sep 29 – Oct 7, 2026 (Day Order 1 - 6)	5	Personal expression	K5 – K6	7	CO4 - CO5	Creating a concept based artwork/series using personal expression	
Oct 8 - 14, 2026 (Day Order 1 - 6)	5	Personal expression	K5 – K6	7	CO4 - CO5	Creating a concept based artwork/series using personal expression	Evaluation of end semester submission: 50 marks
Oct 15 - 21, 2026 (Day Order 1- 4)	REVISION						