



SRM MADURAI
COLLEGE FOR ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai



DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR 2026-27 (ODD)

Date: 13.08.2026

REPORT OF ASSOCIATION ACTIVITY

Date & Time of the Event: 12.08.2026 at 02.50 PM to 4.20 PM

Event Title	INNOVATIVE PAPER CRAFT DESIGN
Mode of condition	Offline
Total no of Participants	III Year IT students – 97
Gist of the Event	The Department of Information Technology, in association with the Techtelligence Association and the Institution's Innovation Council (IIC), organized a technical session on “Innovative Paper Craft Design” on 12 August 2026 at Seminar Hall 1. The session focused on integrating Artificial Intelligence with creative paper craft design, providing III-year students with an opportunity to explore how AI tools can support creative thinking, design generation, and innovative craft development. The session introduced students to the practical use of AI in transforming ideas into creative designs and encouraged them to experiment with new concepts by combining technology and traditional paper craft techniques. The interactive session enhanced students' creativity, technical awareness, and interest in applying emerging AI technologies to innovative design and problem-solving.  The poster for the 'Innovative Paper Craft Design' event features a futuristic theme with a blue and black color scheme. It includes the SRM Madurai logo, the Department of Information Technology name, and the Techtelligence Association logo. The main title 'INNOVATIVE PAPER CRAFT DESIGN' is prominently displayed in large, bold letters. Below the title, it mentions the resource person K. Saravanan, IPCS Global Solutions Pvt Ltd, Madurai. The event details include the date (12.08.2026), time (2.50 pm to 4.25 pm), venue (Seminar Hall 1), and participants (3rd Year Students). It also lists the co-convenor Dr. J. Jeyaranjani and the convener Dr. S. Durairaj.  The event report poster is similar to the main poster but includes a 'GALLERY' section with six photographs showing students participating in the session. It also features a 'SESSION CONTENT' section with a list of topics: Introduction to paper craft design – concepts and applications, Design thinking and creativity in paper structures, Techniques for model making and precision crafting, Real-world applications in architecture, product design, and education, Entrepreneurial opportunities and career paths in the paper craft industry, and Motivational insights on innovation, patience, and turning ideas into impact. The poster concludes with a 'Thank You!' message and the tagline 'GUIDING TODAY, EMPOWERING TOMORROW'.

Vote of Thanks	On behalf of the Department of Information Technology, I sincerely thank our Principal, Dr. S. Durairaj, HoD Dr. J. Jeyaranjani, and our resource person Mr. K. Saravanan, IPCS Global Solutions Pvt. Ltd., Madurai, for their valuable support, guidance, and insightful technical session on “Innovative Paper Craft Design.” My heartfelt thanks to the faculty members, student coordinators, volunteers, and participants for their active involvement and contribution towards making the programme a grand success.
Participants feedback	Participants expressed positive feedback about the technical session on “Innovative Paper Craft Design.” They appreciated the resource person’s clear explanations, practical demonstrations, and creative approach to integrating Artificial Intelligence with paper craft design. The session helped participants understand how AI tools can support idea generation, creative design, innovation, and problem-solving, while encouraging them to explore the combination of technology and traditional craft techniques.
Gallery	

Coordinators
Mr K.A Mohammed Faiz,AP/IT
MrsP.DivyaBharathi, AP/IT

Co-Convener
Dr.J.Jeyaranjani, HoD/IT