

Event Report

Institution	East Point College of Engineering and Technology				
Department	Computer Science & Engineering				
Event Type / Theme Please Tick (✓) appropriate one	WELL-BEING EVENT				
Event Title	Celebration of Festival – Sri Rama Navami				
Date	27-03-2026	Time	10.00am to 12.00pm		
Venue	R&D Room				
Duration	2hrs	From:	10.00 AM	To:	12.00 PM
Program Objective	The objective of the program was to experience the festive spirit and uphold the cultural and traditional values associated with the festival of Sri Rama Navami.				
<p>The celebration of Sri Rama Navami was conducted in the AIML Lab on 27th March 2026 from 10:00 AM to 12:00 PM as part of the well-being activities. The event began with a traditional pooja, followed by devotional songs dedicated to Lord Sri Rama.</p> <p>During the program, the significance and reason behind celebrating Sri Rama Navami were explained to the participants, highlighting the cultural and spiritual importance of the festival. Faculty members and colleagues from various departments were invited to join the celebration, creating a sense of unity and shared cultural values. All the faculty members of the department participated actively in the event.</p> <p>The event concluded with prayers seeking divine blessings for peace, prosperity, and well-being. Traditional prasadam such as panakam, majjiga, and kosambari was distributed to all attendees, marking the successful completion of the celebration in a joyful and spiritual atmosphere.</p>					
1.Namesof the Resource Persons/Chief Guests /Guests of Honors/Other’s Mention	Dr. I. Manimozhi – PROFESSOR & HEAD OF THE DEPARTMENT (CSE)				
2.Designation/s	HEAD OF THE DEPARTMENT(CSE)				
3.Company’sName/Associations	EDUCATOR & SKILL				
Total Number of Participants	60				
Total number of Participants in <i>Google</i> Meet	NA				
Total number of feedbacks received through Google forms from both Google meet and YouTube	NA				
Total Number of Views (First Day) in YouTube					

Photos



Video Recording Link/YouTube Link

NA