





## Event Report

<b>Institution</b>	<b>East Point College of Engineering and Technology</b>				
<b>Department</b>	<b>Computer Science &amp; Engineering</b>				
<b>Event Type / Theme</b> <b>Please Tick appropriate one</b>	<b>Community Service Project</b>				
<b>Event Title</b>	<b>“Community Service Project Demonstration- Literacy for All” WEEK 5</b>				
<b>Date</b>	04.12.2024	Time	09.30 am to 01.00pm		
<b>Venue</b>	Government Primary School, Bileshivale, Doddagubbi				
<b>Duration</b>	1 Day	From:	04.12.2024	To:	04.1.2024
<b>Program Objective</b>	The session was aimed at creating a community service for students that can be incredibly rewarding and impactful.				
<b>Topics Covered</b>					
<ol style="list-style-type: none"> <li>1. Basic English Sentences and a lesson on Neeraj Bhanot.</li> <li>2. Iodine Test for Starch in Food: Students learned how to identify starch in food samples using iodine solution. They observed that starch-containing foods, like potato and rice, turned blue-black upon adding iodine.</li> <li>3. Glowing of a Bulb Using a Battery: Students explored the basics of an electric circuit by connecting a bulb to a battery using wires. They observed how a complete circuit allowed the bulb to glow, demonstrating the flow of electricity.</li> <li>4. (NMMS Training) Aptitude Questions from NMMS Book provided by School in subjects like Maths, Chemistry and Science experiment on Oxidation of Sulphur and pH of Sulphurous acid.</li> <li>5. Hovercraft for Balloon: A hovercraft is a device that demonstrates the principles of motion and air pressure. It uses a balloon to create an air cushion, allowing it to glide smoothly over a flat surface with minimal friction.</li> <li>6. pH Value and pH Scale in Chemistry: The pH scale is a measurement system used to indicate the acidity or basicity of a solution. It ranges from 0 to 14, with values below 7 representing acidic solutions, 7 being neutral, and values above 7 indicating basic solutions.</li> <li>7. Neutralization Reaction (Hydrochloric Acid and Sodium Hydroxide): A neutralization reaction occurs when an acid reacts with a base to produce a salt and water. In the reaction between hydrochloric acid (HCl) and sodium hydroxide (NaOH), sodium chloride (NaCl) and water (H<sub>2</sub>O) are formed, effectively neutralizing the solution.</li> </ol>					
<b>1. Names of the Resource Persons / Chief Guests / Guests of Honors / Other’s Mention</b>	CSE Students – 5 <sup>th</sup> Sem Students				
<b>2. Designation/s</b>	Students				

<b>3. Company's Name / Associations</b>	NA	
<b>Total Number of Participants</b>	25	
<b>Total number of Participants in <i>Google</i> Meet</b>	NA	
<b>Total number of feedbacks received through Google forms from both Google meet and YouTube</b>	NA	
<b>Total Number of Views (First Day) in YouTube</b>		
<b>Photos</b>		
		
<b>Video Recording Link / YouTube Link</b>	NA	