

### EVENT REPORT – INDUSTRIAL VISIT – RMC (Ultra Tech Cement), Bangalore

<b>Institution</b>	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY				
<b>Department</b>	Civil Engineering				
<b>Event Type / Theme</b>	INDUSTRIAL VISIT				
<b>Event Title</b>	INDUSTRIAL VISIT – RMC (Ultra Tech Cement)				
<b>Date</b>	07-05-2026	07-05-2026	Time:	10.30AM	
<b>Venue</b>	Bangalore				
<b>Duration</b>	1 day	From:	07-05-2026	To:	07-05-2026
<b>Program Objective</b>	<ul style="list-style-type: none"> <li>To study the manufacturing process of ready-mix concrete.</li> <li>To understand the batching process and role of automation in RMC production.</li> <li>To observe the types of materials used and their quality control methods.</li> <li>To learn about the storage, transportation, and handling of RMC.</li> <li>To understand safety practices and environmental measures adopted at the plant</li> </ul>				
<p>The RMC plant we visited is equipped with modern facilities for the production and supply of ready- mix concrete. The plant uses automated computerized batching systems to ensure accurate proportions of cement, aggregates, water, and admixtures. The plant has separate storage areas for fine and coarse aggregates, cement silos, and water tanks to maintain quality consistency.</p>					
<b>1. Co-ordinated by</b>	Dr Geena George <sup>1</sup> and Prof. Sharath Babu K <sup>2</sup>				
<b>2. Designation/s</b>	HoD, Associate Professor <sup>1</sup> and Assistant Professor <sup>2</sup>				
<b>3. Company’s Name / Associations</b>	East Point College of Engineering and Technology				
<b>Total Number of Participants</b>	22				
<b>Total number of Participants in <i>Google Meet</i></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>	NA				

**Photos**

