5-Day Industry-Oriented Faculty Development Programme on

"Advanced Construction Technologies" by Department of CIVIL Engineering

From 31-08-2026 to 04-09-2026 participants had the privilege of listening to eminent experts from diverse areas of the construction and infrastructure sector. Each session has brought a valuable blend of industry experience, research insights, emerging technologies, sustainability and practical applications. All the sessions have covered a wide spectrum of contemporary topics from the challenges involved in major railway infrastructure and pavement performance to sustainable pavement technologies, satellite-based infrastructure monitoring, and advanced and sustainable construction materials. These sessions have reinforced an important message: the future of civil engineering lies in the integration of technology, sustainability, innovation and practical engineering knowledge. As faculty members and educators this Industrial Oriented FDP provide an opportunity not only to update our technical knowledge but also to bring industry-oriented practices and emerging technologies into our classrooms, laboratories and research activities. The knowledge and experiences gained during these five days will inspire to explore new ideas, strengthen our research, improve our teaching practices and prepare our students to meet the evolving demands of the civil engineering profession.

The total registered participants around 310. Each day feedback given by 190 and over all feedback given by participants around 200.