



CAMBRIDGE INSTITUTE OF TECHNOLOGY

K.R. PURAM, BANGALORE – 560 036, Ph: 080-2561 8798 / 2561 8799

Fax: 080-2561 8789, email: principal@cambridge.edu.in

Affiliated to VTU, Belagavi| Approved by AICTE, New Delhi| NAAC& NBA Accredited|

UGC 2(f) Certified| Recognized by Govt. of Karnataka



DEPARTMENT OF CIVIL ENGINEERING

Alumni Interaction on Higher Studies

Date:	Time:	Venue:	Event:
6/10/2025	2:00 AM IST	Sir M.V.Block Room- 503	Alumni Interaction

Event at a Glance: An insightful alumni interaction session was conducted for Civil Engineering students, featuring Mr. Hruthik, a 2024 graduate, who has secured admission to the MSc Structural Engineering program at the University of Perugia, Italy. The session focused on the importance of pursuing higher studies and provided practical guidance on identifying reputed universities, understanding admission requirements, and preparing for international academic opportunities.

Event Report: The Civil Engineering department hosted an informative alumni interaction session featuring Mr. Hruthik, a 2024 graduate who has secured admission to the MSc Structural Engineering program at the University of Perugia, Italy. The session was designed to guide current students on the academic and strategic aspects of pursuing higher education, especially abroad. Mr. Hruthik shared his personal journey, detailing the steps he took to identify suitable universities, understand program requirements, and prepare a strong application. He emphasized the importance of academic consistency, language proficiency tests, and crafting a compelling statement of purpose. The session also addressed common student concerns such as choosing between countries, evaluating course content, and navigating scholarship opportunities. Through candid discussion and practical advice, Mr. Hruthik helped demystify the process of applying to international postgraduate programs and encouraged students to begin planning early. The event concluded with an engaging Q&A, where students received personalized guidance on their academic aspirations.

No. of participants: 70 (Civil Engineering, 3rd, 5th & 7th semester)

Outcome of the event: The session inspired students to consider higher education as a strategic step toward academic and professional growth. They gained clarity on the process of identifying quality institutions, understanding eligibility criteria, and preparing competitive applications. Mr. Hruthik's journey helped demystify the challenges of studying abroad and encouraged students to plan early, improve their academic profiles, and explore global

opportunities in structural engineering and related fields. The talk also fostered a sense of confidence and direction among students, motivating them to set long-term academic goals.

Event in Visuals:

