

Department Of Electronics and Communication Engineering
In Association with
IEEE Vehicular Technology & IEEE Broadcasting Technology Societies
Industrial Visit Report

Organization Visited: Karnataka German Technical Training Institute, Bengaluru
Class: III-Year A & B – Department of ECE
Date of Visit: 04.09.2026

The Department of Electronics and Communication Engineering organized an industrial visit to Karnataka German Technical Training Institute, Bengaluru on **04.09.2026** in association with IEEE Vehicular Technology Society and IEEE Broadcasting Technology Society. The main objective of the visit was to provide students with practical exposure to modern technical training systems, industrial equipment, and real-time engineering applications



Nearly 98 students from III Year A & B actively participated in this visit along with four faculty members who accompanied and guided the students throughout the program. Industrial visits play a vital role in bridging the gap between theoretical knowledge and practical industrial applications, enabling students to understand the real working environment of engineering fields.



During the visit, the students were welcomed by the institute officials and provided with a brief introduction about the institute, its history, training programs, and technical facilities. Karnataka German Technical Training Institute is a reputed technical training institute located in Bengaluru that focuses on providing industry-oriented training in various engineering disciplines including electronics, electrical, and mechanical engineering. The institute is equipped with modern laboratories, advanced training equipment, and practical learning facilities designed to develop technical skills among students and professionals.

As part of the visit, students were taken on a guided tour of different laboratories and training sections where they observed various electronic systems, industrial training modules, and automation equipment. The trainers also highlighted the importance of technical skills, innovation, and practical knowledge required in today's engineering and technology sectors. The interaction with technical experts helped students gain insights into industrial practices, modern technologies, and potential career opportunities in engineering fields.

The industrial visit provided students with valuable exposure to real technical training environments and enhanced their understanding of practical engineering concepts. It helped them relate the theoretical knowledge learned in classrooms to real-world industrial applications and improved their awareness of modern technological developments. We sincerely thank the Management, Principal Dr. B. Shadaksharappa, Head of the Department Dr. A. Poonguzhali, and the Industrial Visit Coordinator Dr. S. Jayakumar for providing this wonderful opportunity and for their continuous encouragement and support in organizing this industrial visit. We also acknowledge the four faculty members who accompanied the students and ensured the smooth and successful conduct of the visit.

S. Das

IV Coordinator

S. Jayakumar
H.O.D

19/09/2024