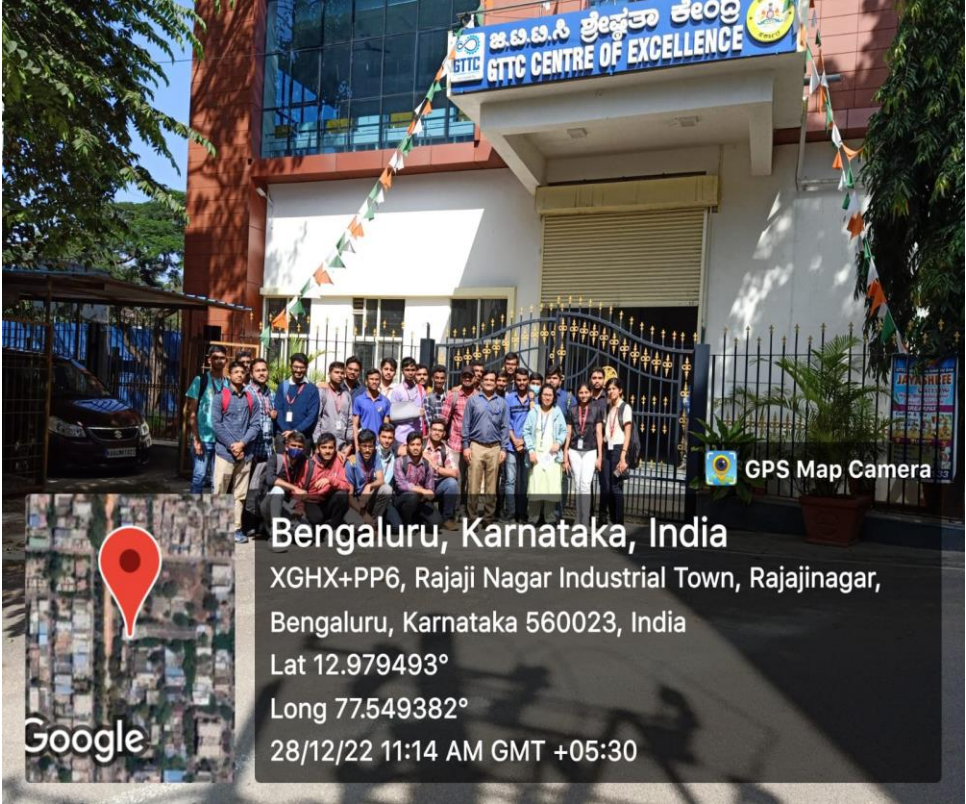



INDUSTRY VISIT -2022

SL.NO	VENUE WITH DESCRIPTION	SNAPSHOT
1	<p><i>Date: 28th and 29th December 2022</i></p> <p><i>Faculty and students of Electronics and Communication Engineering went on industrial visit to Government Tool Room & Training Centre, Bengaluru, Co-ordinated by Prof.Harshitha and Dr.Madhusudhan K. N.</i></p>	 <p>Bengaluru, Karnataka, India XGHX+PP6, Rajaji Nagar Industrial Town, Rajajinagar, Bengaluru, Karnataka 560023, India Lat 12.979493° Long 77.549382° 28/12/22 11:14 AM GMT +05:30</p>

SL.NO	VENUE WITH DESCRIPTION	SNAPSHOT
1	<p>September 09, 2022:</p> <p>Department of Electronics and Communication Engineering organized an Industry visit to Indian Institute of Science (IISc), Bangalore for all the PG students from ECE department. Dr. Vasundhara Patel K S and Dr. Veena M B, faculties, Dept. of ECE visited the labs in IISc.</p>	

SL.NO	VENUE WITH DESCRIPTION	SNAPSHOT
1	<p data-bbox="282 288 1102 320">7th June 2022, 2.00 P.M, DOORADARSHAN KENDRA</p> <p data-bbox="248 371 1066 528">Faculty and students of Electronics and Communication Engineering (4th sem and 6th sem) went on industrial visit to Dooradarshan Kendra, Bengaluru.</p> <p data-bbox="248 579 1128 774">Mr. Ram Mohan, Department engineer and the one who walked with everyone effortlessly through the production process and taken to the main studio. It was observed the set, cameras, lights, elimination of shadow and other intricate details.</p> <p data-bbox="248 825 1137 1064">It was explained that certain aspects of PCR (production control room) which is the nerve centre of television production. This technique significantly reduces the cost of production. The focusing of camera through iris control; zoom-in and zoom-out; and focus-defocus was demonstrated.</p>	