



**MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY**  
**(Autonomous Institution – UGC, Govt. of India)**  
**DEPARTMENT OF HUMANITIES AND SCIENCES**

**CAMPUS RECRUITMENT TRAINING BY**  
**SRI VENUGOPAL KOPPADA**

A programme on CRT and Soft Skills training was organized by MRCET from 22nd November 2021 to 26th November 2021 under the supervision of the vibrant Principal, Dr.Srinivas Rao and the dynamic Head of Humanities and sciences, Dr Madhusudhana Reddy. The CRT and Soft Skills sessions were taken up by the most proficient personality, **Sri Venugopal Koppada**. The programme was coordinated by M.Sharath and Mrs. Julia. Mr.Venugopal Koppada working as a Soft skills trainer and Life Coach in MRCET Worked in Prince Sattam bin Abdulaziz University, Kingdom of Saudi Arabia, as a Lecturer of English worked as a trainer in various Engineering colleges.

To stand out in this competitive world, a student is required to have many skills and abilities which are not a one-day job. A student needs to carve out these skills by practicing every day and this takes a long time. Soft skills tend to be more personality-focused, as opposed to being based on qualifications, technical skills, or vocational experience. That includes things like people skills, social skills, interpersonal skills, and transferable skills.



**Lecture by Sri Venugopal Koppada.**

OBJECTIVE: Students come to understand that being successful isn't a future event that is destined to happen sometime down the years, but success happens the moment they give their BEST SHOT in any task that they perform on a regular basis. They understand that by segment intending their regular tasks they can experience amazing satisfaction and fulfillment at any given moment of the day. The amalgamation of these tiny successes will lead them to a much bigger success. This bigger success according to us is "Holistic Success..."

Activity: Students write a paragraph about their experience while using GBS.  
Time: Four days FROM: **22.11.2021 TO 26.11.2021**