

Vision of the institute:

To be a pioneer institute and leader in engineering education whose primary concern would be the development of the human race and betterment of society through their knowledge, technological understanding and the spirit of progress

Mission of the institute

- IM1 - To create a conducive environment for student centric learning and industry institute interaction.
- IM2 - To integrate the state of the art infrastructure, facilities and cutting edge academic delivery.
- IM3 - To develop and nurture socially conscious technocrats through continuing education and research.

Vision of the Department

To be an outstanding knowledge centre for developing ethical and highly competent man power in conducting research for civil engineering.

Mission of the Department

- DM1: To produce highly enthusiastic, ethical and energetic civil engineers to redefine and reshape the destiny of future generations.
- DM 2: To provide research opportunities for faculty and students.
- DM3: To impart quality based education for facilitating the advanced technologies and environment stewardship

HOD

Mr.B.Shankar has been serving the noblest of the professions with great devotion from the past 10 years. The Department of Civil Engineering, started journey in the year 2012. Now, we have Civil Engineering program with intake of 60. We have multifaceted faculty, it provides high quality teaching and research. The Department has well qualified, experienced and dedicated faculty who are always believe in overall development of students. As the problems the society faces are multi-dimensional, with this view in mind, since the inception of the Department, our goal is to do research in challenging engineering problems and provide efficient engineering solution in the various sub-disciplines of Civil Engineering. The department has strong focus in the research areas of Transportation Systems Engineering, Geotechnical Engineering, Water Resources Engineering, Structural Engineering, Geographical information system & Remote Sensing, and Construction Technology and Management. Department has 10 high end teaching and research laboratories.

Program Educational Objectives (PEO'S)

- PEO 1 : To provide the students with a strong foundation in the basic sciences and mathematics that will enable them to solve real time problems in civil engineering.
- PEO 2 : To apply technical expertise in identifying and resolving complex issues with the help of modern engineering tools and lifelong learning to meet the specific needs of their chosen domain viz employment, higher studies and research
- PEO 3 : To develop an understanding of the multidisciplinary approach and an ability to relate engineering issues to broader social and human context

Faculty Attended FDP Program



Siddharthotsav-2k25



Field Visit at GSI uppal



CAMPUS PLACEMENT DRIVES



GRADUATION DAY

ANNUAL DAY 2K25



FAREWELL PARTY

MATHRUBASHA DIWAS

