Webinar on

"ANALYSIS AND DESIGN PARAMETERS IN GEOTECHNICAL ENGINEERING"

Department of Civil Engineering organized an online webinar entitled "ANALYSIS AND DESIGN PARAMETERS IN GEOTECHNICAL ENGINEERING", for the students of Gujarat where in students from Khyati School of Engineering also participated actively. This outcome of the webinar was to gain practical knowledge which was the focus in detail by Industry Expert Dr. Chandra Bogireddy.

Aiming to provide an intense training on basics of Geotechnical Engineering Practices and the design parameters in theoretical and practical approach for our diploma students of Civil Engineering Department, It was a two hours session held on 10thJuly, 2021.

In webinar **Dr. Chandra Bogireddy** was the Expert from "Vardhaman College of Engineering" Hyderabad, Telangana. He delivered cognitive knowledge in practical and theoretical approach. The objective of this webinar is to help students to understand the real life exposure to practices in site and become an engineer having basics of the latest tools and trending technologies of current and future. This Webinar outline is designed in such a manner that almost no prior knowledge is required to master the practices. Once completed the Webinar successfully, the students are going to have their own idea and clear understanding of how do real time practices and application work in MNC's. During this webinar students can understand about what the Static and Dynamic loading, Types of foundation failures, Shear failure mechanism, Types of the Structures & structure of the soil. At last this webinar is concluded by students QA sessions & thank you speech for the expert.

Few Glimpses of the webinar:











