

IIT-Gn organised a 3-day Geo-Technical Investigation course

The course taught how to test soil for structural need and design

dna Correspondent
@dnacorrespondent

A three-day course at Indian Institute of Technology – Gandhinagar (IIT Gn) attracted more than 100 participants to learn about geo-technical investigations.

The course which concluded on Saturday had engineers from organisations such as ISRO, Kerala State Electricity Board, Department of Tele-

com of New Delhi, Indian Railways, Bhabha Atomic Research Centre among others who participated in the course. Prof Athni J Krishnaiah of Malnad College of Engineering in Karnataka said, “This course gives me the opportunity to learn from experienced people and also witness live demonstrations of soil testing”

The course taught lab testing of soil to the participants to evaluate structural needs and designs. Apart from that, the course covered essential fundamentals and contemporary topics on expectations from Geotechnical Investigations for design of structures

THE COURSE COVERED ESSENTIAL FUNDAMENTALS & CONTEMPORARY TOPICS FOR DESIGN OF STRUCTURES AS WELL AS BEST INT'L PRACTICES IN AREA

as well as best international practices in the area.

IITGN Faculty Prof Amit Prashant, one of the organisers of this course said, “The pace at which India is growing, the demand for infrastructure in the country is also set to grow further. Such courses will help prepare experts to meet this demand.”