



**SREE VIDYANIKETHAN ENGINEERING COLLEGE**

**(AUTONOMOUS)**

Sree Sainath Nagar, Tirupati - 517102

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## **Department of Civil Engineering**

### **A Field Visit to Pile Load Testing at the Construction Site of New Academic Block G+8 Floors, SVEC Campus**

**25<sup>th</sup> April 2018**

The Department of Civil Engineering of Sree Vidyanikethan Engineering College has organized a "Field Visit to Pile Load Testing at the Construction Site of New Academic Block G+8 Floors, SVEC Campus" for the benefit of III B.Tech. II Semester Civil Engineering students on 25<sup>th</sup> April 2018. The objective of the program is to impart the practical knowledge of pile load testing. This program has helped the students to understand the technicalities of foundation engineering practice and making them aware of the advancements in fast track construction therein.

A total of 150 students from III B.Tech. II Semester Civil Engineering have participated in the field visit along with 06 faculty members. Dr. O. Eswara Reddy, Professor and BOS Chairman, Faculty Advisor - ASCE SVEC Student Chapter; Dr. M. V. Subba Reddy, Assistant Professor and Head, Dept. of Civil Engineering; Mr. S. M. Imam shah, Asst. Prof.; Mr. K. Sandeep Kumar, Asst. Prof.; Mr. M. P. Charan Sai, Asst. Prof.; Mrs. A. Ramya, Asst. Prof. and Mr. D. V. Purushotham, Assistant Professor, Coordinator- ASCE SVEC Student Chapter, were part of the visit.

Dr. O. Eswara Reddy explained the necessity of pile load test, test setup and its procedure practically at the site. He interacted with the students to know about their understanding and awareness they had acquired during the field visit. The purpose of field visit is fulfilled and all the participated students were benefited.



External View of Pile Load Testing at the Construction Site of New Academic Block G+8 Floors, SVEC Campus



Internal View of Pile Load Testing at the Construction Site of New Academic Block G+8 Floors, SVEC Campus





Dr. O. Eswara Reddy explaining the Testing Procedure of Pile Load Test



Dr. O. Eswara Reddy explaining the Testing Procedure of Pile Load Test