The Department of Civil Engineering of Sree Vidyanikethan Engineering College has organized a Seminar on “Innovations and Implementations (Concrete and Foundations) – Two Effective Tools for Success” from 2:30 p.m. to 4:30 p.m. on 08th August, 2018. The program aims in dissemination of knowledge on how innovation and implementation in concrete technology and foundation engineering are the key tools for success in the field of construction.

The resource person was an eminent personality from Industry, Dr. N. V. Nayak, Principal Advisor, Gammon Gammon Engineers & Contractors Pvt. Ltd., Mumbai.

A total of 430 students from II, III and IV B.Tech. I Semester Civil Engineering and 26 faculty members from the host institution and Practicing Civil Engineers from Tirupati were participated in the Seminar. Dr. O. Eswara Reddy, Professor and BOS Chairman, Department of Civil Engineering, SVEC was the convener, Dr. M. V. Subba Reddy, Assistant Professor and Head, Dept. of Civil Engineering, SVEC was the coordinator, other faculty members of Civil Engineering Department were the organizers of this programme. During the programme session, guest has shared his rich practical knowledge of Innovations and Implementations (Concrete and Foundations) along with case studies with all the participants.

On the whole, the event has proved successful. Seminar is a way of enriching our students with the latest developments in civil engineering industry by an eminent practicing engineer, beyond curriculum. The students will be enriched with knowledge on latest technologies used in the industry, industry needs, job avenues etc. Further, students will get inspiration from the speaker, provides a chance to students to meet an eminent practicing engineer and better interaction between the speaker and the department on various issues like industry internships, placements, MoUs etc.

In addition, Dr. N. V. Nayak, Principal Advisor, Gammon Gammon Engineers & Contractors Pvt. Ltd., Mumbai interacted with the faculty members of civil engineering and gave suggestions on teaching and research frontiers. He has visited the laboratories, department library, seminar hall and other facilities of the department and appreciated the efforts of management, faculty and staff.

Photographs of the program are as follows.
Welcome Address by Mrs. P. Naga Sowjanya, Assistant Professor

Audience Listening to the Profile of Dr. N. V. Nayak
Greeting the Guest Speaker, Dr. N. V. Nayak

Dr. N. V. Nayak Delivering the Seminar on “Innovations and Implementations (Concrete and Foundations) – Two Effective Tools for Success”
Faculty and Students Listening to the Seminar on “Innovations and Implementations (Concrete and Foundations) – Two Effective Tools for Success”
Dr. N. V. Nayak Showing and Complementing his Book Entitled “Advanced Concrete Technology” to Library

Dr. N. V. Nayak Showing and Complementing his Book Entitled “Concrete Sustainability” to Library
Dr. N. V. Nayak Inspecting Experimental Setup for Pullout Tests on Granular Pile Anchors at Geotechnical Engineering Lab

Dr. N. V. Nayak Inspecting Standard Proctor's Compaction Test at Geotechnical Engineering Lab
Dr. N. V. Nayak Explaining the Procedure of Undisturbed Soil Sample Collection from Field at Geotechnical Engineering Lab

Dr. N. V. Nayak Inspecting NDT Instruments at Concrete Lab
Dr. N. V. Nayak Inspecting Total Station at Surveying Lab

Dr. N. V. Nayak Explaining his Experience about Surveying
Dr. N. V. Nayak Listening to Dr. O. Eswara Reddy about Civil Engineering Labs

Dr. N. V. Nayak at APSSDC-SIEMENS-TSDI Welding Lab
Dr. N. V. Nayak’s Visit to Building Materials and Construction Technology Lab

Dr. N. V. Nayak at Environmental Engineering Lab
Dr. N. V. Nayak’s Visit to Engineering Geology Lab

Dr. N. V. Nayak Interacting with the Faculty Members, Department of Civil Engineering
Group photograph at the end of Faculty Meeting with Dr. N. V. Nayak

Dr. N. V. Nayak Interacting with Dr. C. Subhas, Dean (Academics), SVEC and Dr. I. Sudarsan Kumar, Chief Operating Officer, SVET, A. Rangampet.