



FIELD VISIT & INDUSTRIAL TOUR

LEARNING TODAY • BUILDING TOMORROW



FIELD VISIT TO WATER CONSERVATION SITE



23 MAY 2026

Hosmata, Kadaba Taluk, Puttur

47 Students

NSS Activity

KEY HIGHLIGHTS

- Observed water conservation structures
- Learned about rainwater harvesting
- Studied groundwater recharge methods
- Understood watershed management
- Explored soil and water conservation practices
- Hands-on learning through field observations

The Department of Civil Engineering organized a Field Visit on "Water Conservation Techniques" for the 4th Semester Civil and Mechanical Engineering students as part of the NSS activity program on 23rd May 2026.

The visit was conducted at a farmland in Hosmata, Kadaba Taluk, Puttur, from 10:00 AM to 4:00 PM.

A total of 47 students participated in the field visit along with the faculty coordinators.



COORDINATED BY

Dr. Rajesh R, Dr. Ajith Hebbar,
Prof. Shishirakrishna S & Prof. Surekha T



Educational Industrial Tour

SIGANDOORU BRIDGE, IKKERI TEMPLE, ANVITH INDUSTRIES, LINGANAMAKKI DAM, SHARAVATHY HYDROPOWER STATION & MANGROVE FOREST

The Department of Civil Engineering organized an industrial visit for 34 students under the coordination of Prof. Shishirakrishna S.

The visit was accompanied by Dr. Rajesh R and Prof. Surekha T.

During the visit, students explored the Sigandooru Cable Stayed Hybrid Bridge, Ikkeri Aghoreshwara Temple, Anvith Industries, Linganamakki Dam, Sharavathy Hydropower Station, and Honavara Mangrove Forest.

The objective was to provide practical exposure to bridge engineering, construction techniques, industrial processes, dam engineering, hydroelectric power generation, and environmental conservation.



LEARNING OUTCOMES



BRIDGE ENGINEERING
Understood modern bridge design and construction aspects.



DAM ENGINEERING
Gained insights into dam structures and hydroelectric power generation.



INDUSTRIAL EXPOSURE
Observed industrial processes and manufacturing operations.



SUSTAINABLE DEVELOPMENT
Explored the importance of environmental conservation and sustainable practices.



ENVIRONMENTAL AWARENESS
Understood water conservation and ecosystem protection.



TEAM LEARNING
Enhanced learning through teamwork and interaction.

PLACES VISITED

- Sigandooru Cable Stayed Hybrid Bridge
- Ikkeri Aghoreshwara Temple
- Anvith Industries
- Linganamakki Dam
- Sharavathy Hydropower Station
- Honnavara Mangrove Forest



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— BUILDING CAREERS... CONSTRUCTING FUTURES! —

DEPARTMENT OF CIVIL ENGINEERING

Vivekananda College of Engineering & Technology, Puttur

Volume 18

JUNE 2026

Building Careers... Constructing Futures!

2025-26 OUR PLACED STUDENTS



100% PLACEMENTS

EXCELLENT PLACEMENT RECORD

INDUSTRY TRUSTED, STUDENT PREFERRED.

STRONG TRAINING, BRIGHT CAREERS.

MAJOR RECRUITERS



Empowering Skills. Shaping Futures.

SOFTWARE TRAINING PROGRAM: ADVANCED AUTOCAD & REVIT ARCHITECTURE

The Department of Civil Engineering, in association with Medini Technologies, Bengaluru, conducted a Software Training Program on Advanced AutoCAD & Revit Architecture from 23rd March 2026 to 1st April 2026.

The training covered advanced AutoCAD tools, 2D and 3D drafting, Revit Architecture fundamentals, building modeling, and preparation of construction drawings.

The sessions were handled by Er. Mohan Prabhu, an experienced professional with expertise in architectural design software.

The program was coordinated by Prof. Shishirakrishna S.

Great designs begin with strong skills.
Great careers begin here!



Loading...

Vivekananda College, Puttur - 574203, Karnataka, India
Lat: 12.7815° N, Long: 75.1840° E
23/03/2026 01:00 PM GMT+05:30
Captured by Civil Dept. Camera



Observe • Learn • Understand • Apply
Civil Engineering Department | Vivekananda College of Engineering & Technology, Puttur



WE DESIGN. WE BUILD.
WE TRANSFORM.



@CivilEngineeringVCET

TOGETHER, WE BUILD
A BETTER WORLD.

VISION & MISSION



To foster the students through quality education, research work and mould them for professional commitment towards needs of the society and build sustainable structures.

MISSION



M1- Education: To deliver a quality engineering education through innovative dynamic teaching-learning environment and impart professional experience.



M2- Research: To provide a platform for faculty and students for the application of innovative technical knowledge in their field of interest.



M3- Society: To inculcate professional skills to cater the society through technical solutions to the real time problems.



Webinar on “Adani Cement FutureX: Interaction with Students”



11.11.2025 11:30 AM

The Civil Engineering Students Association (CESA) organized a webinar on “Adani Cement FutureX: Interaction with Students” on 11.11.2025 at 11:30 AM. The main objective of the session was to introduce the FutureX program, an initiative of Adani Cement to nurture and develop young talent. The webinar provided information about internships, training opportunities, and career prospects at Adani Cement. It also helped students understand the latest developments in the cement industry.



Industrial visit to KINFRA Industrial Park, Kasaragod & Dairy Farm in Mundoor, Puttur

An industrial visit was organized for 4th semester Civil Engineering students of VCET, Puttur to KINFRA Industrial Park, Kasaragod and Sai Bhagavan Dairy Farm, Mundoor, Puttur on 23rd December 2025.

At KINFRA Industrial Park, students visited a tile manufacturing unit, tile showroom, granite cutting unit, and paper bag manufacturing unit. Students learned about tile production, granite cutting processes, material handling, and eco-friendly paper bag production. They also observed industrial layout, internal roads, and infrastructure facilities.

At Dairy Farm, students studied cattle shed design, water supply system, and waste management practices.

Dr. Rajesh R, Prof. Surekha T and Prof. Shankaragiri faculties of Civil Engineering.



Hands on Training on “IoT (Internet of Things)” for Civil Engineering Students

The Department of Civil Engineering organized a special training program Introduction to Internet of Things (IoT) on 19-01-2026 for 3rd Sem Civil Engineering students. The training session covered software and hardware components, along with various sensors used for measuring strain, temperature, pressure, gas, and smoke through hands-on demonstrations. Application areas such as structural and bridge health monitoring and smart car parking systems were discussed with practical examples. A total of **32 students** participated in the training program.



Monday, January 19, 2026, 14:32:41

Civil Engg. Department, Vivekananda Campus, Nehru Nagar, Puttur, DK-574203, Karnataka, India

Lat: 12.7811° N, Long: 75.1847° E

30.4°C | 18.7km/h | 53%



Industrial Visit to “Bitumen Hot Mix Plant”

The Department of Civil Engineering, Vivekananda College of Engineering and Technology (VCET), Puttur, in association with the Puttur Association of Civil Engineers (PACE), organized a one-day industrial visit to the **Bitumen Hot Mix Plant** at Garadadi, near Guruvayanakere, Belthangadi Taluk, on **30 January 2026**. The objective of the visit was to provide students with practical exposure to the production of bituminous mixes, including the selection and gradation of aggregates and bitumen, mix proportions as per MORTH specifications, and the quality control tests carried out during the mixing and laying of bituminous roads. The visit helped students understand the practical aspects of road construction and the operation of a hot mix plant.



Dakshina Kannada, Karnataka, India
Near Guruvayanakere, Belthangadi Taluk,
Karnataka - 574214, India

30.01.2026



Industrial Visit to “Puttur Venture Construction Site”



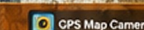
The Civil Engineering Students Association (CESA) organized an industrial visit to the Puttur Venture Construction Site on **11-03-2026**. A total of **41 students** participated in the visit.

The main objective of the visit was to provide students with practical exposure to ongoing construction activities and site management.

Students observed various stages of building construction, including reinforcement work, formwork, concreting, and safety practices followed at the site.

The visit helped them understand the practical application of concepts learned in the classroom and enhanced their knowledge of construction engineering.

Puttur, Karnataka, India
Near Nethra Plaza, Kammath Estate,
Puttur - 574203, Karnataka, India
Lat: 12.7811° N, Long: 75.1847° E
11.03.2026 | 10:05 AM



“Building Knowledge... Creating Futures... Strengthening Society.”



“Learn. Explore. Experience.”
Building Skills, Building Future!

