



DEPARTMENT OF CIVIL ENGINEERING

PES INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(An ISO 9001:2015 Certified Institution)

(Affiliated to Visvesvaraya Technological University, Belagavi)
(Approved by AICTE, New Delhi, Recognized by Government. of Karnataka)
NH-206, Sagar Road, Shivamogga-577204

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NEWS LETTER

VOLUME-2 ISSUE-1

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Dr. Chaitanya Kumar M.V
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PESITM, Shivamogga

Editorial Board:

Hearty welcome to the first issue, Volume-2 of our department Newsletter August 2018. I am indeed very happy and proud in bringing this newsletter about the latest developments and programs in the department. Newsletter acts as a communication channel among alumni, faculty, students and experts in the field of Civil Engineering.



Dr. M.N. Hiremath

We express our profound sense of gratitude to the Management, Principal for their continuous encouragement and support extended for the release of this "Newsletter"

Department at a Glance:

The department of Civil engineering was established in the year 2013. The department has highly qualified faculty with good blend of experience from both academics and industry. The department has well equipped laboratories and well established library. Within a span of 4 years, the department has reached "Center of Excellence" by attaining good academic results, conducting technical talks, conferences, workshops, FDPs, Industry interactions at state and national Levels.

Courses offered:

UG Programme : B.E (4 Years Course) (Full Time)

Ph.D. Programme in Civil Engineering (Full Time/Part Time)

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Dr. M.N. Hiremath,
Professor and Head
Qualification: B.E, M.Tech, Ph.D.
Specialization: Environmental Engg



Dr. B.M. Gangadharappa
Professor
Qualification: B.E, M.Tech, Ph.D.
Specialization: Industrial Structures



Prof. Nandan N Shenoy
Assistant Professor
Qualification: B.E, M.E, (Ph.D.)
Specialization: Environmental Engg



Prof. Yagnodhbhavi H.M
Assistant Professor
Qualification: B.E, M.Tech, MBA
Specialization: Transportation Engg & Mgt



Prof. Rakesh M. K
Assistant Professor
Qualification: B.E, M.Tech
Specialization: Construction Technology



Prof. Sharath S.K
Assistant Professor
Qualification: B.E, M.Tech
Specialization: Transportation Engg & Mgt



Prof. Sunil Kumar R.A
Assistant Professor
Qualification: B.E, M.Tech
Specialization: Industrial Structures



Prof. Divya H. A
Assistant Professor
Qualification: M.Sc
Specialization: Applied Geology



Prof. Poornima D
Assistant Professor
Qualification: B.E, M.Tech
Specialization: CADD Structures



Prof. Sanjay S. J
Assistant Professor
Qualification: B.E, M.Tech
Specialization: CADD Structures



Prof. Pooja
Assistant Professor
Qualification: B.E, M.E
Specialization: Earth Quake Engineering



Prof. Amshith Kumar M.J
Assistant Professor
Qualification: B.E, M.Tech
Specialization: Structural Engineering

Association of Civil Engineering:

In order to provide a platform for the students and faculties to present and share their ideas, thoughts and findings and to conduct expert lectures, seminars, workshops, symposiums, conferences etc, a departmental association called “**PES Force**” was formed in the year 2014. This also aims in bringing pioneers in Civil Engineering from academia, industry, R&D etc., so as to ignite the young Engineering minds to drive them towards the excellence in Civil Engineering.



Events / Programs organized under the banner of “PES Force”

- 1) Fresher’s party was organized by the fifth Semester Students to welcome the third Semester students to the Department on 6th September – 2018
- 2)As part of Co-curriculum activities Model Making competition was conducted on 15/11/2018
- 3) As part of Co-curriculum activities Kabaddi Competition was conducted on 01/10/2018
- 4) As part of Co-curriculum activities Volleyball competition was conducted on 11/10/2018

Committee Members

Chairman :

Dr.M.N. Hiremath

Secretary :

Prof. Nandan N Shenoy

Joint Secretary :

Prof. Yagnodhbhavi H.M

Treasurer :

Prof. Rakesh M K

Student Members :

Nihala Shafa

Meghana S S

Vinayak D Sali

Dhanush M R

LABORATORIES

- ❁ **Survey Stores**
- ❁ **Basic Material Testing Lab**
- ❁ **Applied Engineering Geology Lab**
- ❁ **Hydraulics and Hydraulic Machinery Lab**
- ❁ **Computer Aided Design Lab**
- ❁ **Geotechnical Engineering Lab**
- ❁ **Environmental Engineering Lab**
- ❁ **Concrete and Highway Materials Lab**

COMMON FACILITIES IN THE DEPARTMENT AND COLLEGE

- ❁ **Central Library**
- ❁ **Departmental Library**
- ❁ **Digital Library**
- ❁ **Laboratory Facilities**
- ❁ **“EDUSAT” Program**
- ❁ **“NPTEL Program**
- ❁ **Industrial Visits**
- ❁ **Placement Training Programmes**
- ❁ **Personality Development Programmes**
- ❁ **Sports(Indoor and Outdoor Games)**
- ❁ **NSS activities to develop “Institute –Society” Interaction**

EVENTS CONDUCTED

- 1) As a part of NSS activity ‘Swachha Bharath Abhiyan’ was conducted on 05/10/2019 in PESITM campus.
- 2) One day Workshop on “Dynamic Analysis for Foundation Subjected to Vibration”, was organized on 14/11/2018. Prof H C M Swamy, Associate Professor, Alva’s Institute of Engineering& Technology, Moodabidri was the resource person.
- 3) A Seminar on “The Limit of Limits”, on 17/11/2018. Prof C M Ravi Kumar, Assistant Professor UBDT College of Engineering& Technology, Davanagere was the resource person.

STUDENT'S DESK

- 1) 5th semester students of the department secured first place in Kabbadi event organised by Department of Civil Engineering held on 01 /10/2018
- 2) 7th semester students of the department secured first place in Volleyball event organised by Department of Civil Engineering held on 11 /10/2018

FACULTY DESK

- 1) Mr. Sunil Kumar R A, attended “One week Faculty enrichment program on Fluid Mechanics” from 27th to 31st August 2018 at VTU center for postgraduate studies, Kalburgi.
- 2) Mrs.Yagnodhbhavi H.M. Ms. Poornima D and Mrs. Pooja Y E attended two days Faculty Development Program on “VTU thesis and research paper writing using LaTeX” from 24th and 25th September 2018 at SDM Institute of Technology, Ujire.



7th semester



Nihala Shafa
87.3 %



Amulya K.S
82.3%



Saifulla Khan
82.12%

5th semester



Akanksha E L
80.3 %



Swarna R D
79.12%



Sushmitha V Shet
77.7 %

3rd semester



Neha Bhanu Nagrolli
83.37%



Mangala Gowri D P
82.8%



Tanushree L C
80.6%



Editorial Desk

Editorial team :

Chief Editor:

Dr. M.N.Hiremath
Professor & Head,

Co Editor:

Prof. Nandan N Shenoy
Asst. Professor

Members:

Prof. Yagnodbhavi H.M
Asst. Professor

Prof. Rakesh M. K
Asst. Professor

Prof. Sunil Kumar R.A
Asst. Professor

Message from Co Editor



Welcome to the first issue, Volume 2 of our department's Newsletter. We are pleased to present this Newsletter to you as a way of our keeping the campus community updated on the exciting new developments in our department. It will be published every semester in print as well as available

on our college webpage.

A "pdf" version will be emailed to all our Alumini's students and faculties. Please feel free to email your comments and any relevant news which you would like to share with fellow readers to Prof. Nandan N Shenoy at nandanpes@pestrust.edu.in.

We hope to hear from you.....

Prof. Nandan N Shenoy

VISION & MISSION STATEMENT OF THE INSTITUTION

Vision

To be the most preferred institution for engineering & management education, research and entrepreneurship by creating professionally superior and ethically strong global manpower.

Mission

To prepare students for professional accomplishments and responsible global citizenship while fostering continuous learning and to provide state-of-the-art education through the committed and highly skilled faculty by partnering and collaborating with industry and R&D institutes.

VISION & MISSION STATEMENT OF THE DEPARTMENT

Vision

To be the Centre of Excellence in the field of Civil Engineering for innovative practices, managerial skills and ethical values for sustainable Development.

Mission

M1:To impart academic growth by offering technical knowledge and industry-oriented interactions.

M2:To encourage innovative practices through research and continuous learning

M3:To develop ideologies of teamwork, leadership qualities and effective communication through constant encouragement.

M4:To inculcate ethical values to serve society and country for the sustainable development.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Civil Engineering Graduates within 3-5 years of Graduation should;

- ❖ Function effectively as Civil Engineering Professionals in the field of Construction, Infrastructure Development and Architecture.
- ❖ Develop managerial and entrepreneurship skills for serving locally, nationally as well as globally
- ❖ Ethically relate Engineering issues to broader social and human context to achieve sustainable solutions

PROGRAM SPECIFIC OUTCOMES (PSOs)

The Graduates of Civil Engineering Will Have the Ability to;

- ❖ Plan, Analyze, Design, Execute and Maintain cost effective Civil Engineering structures to pursue opportunities for personal and professional growth as well as higher studies
- ❖ Take up Entrepreneurship, Research and Development and demonstrate leadership skills
- ❖ Demonstrate professional integrity and ethical values for sustainable civil society