Newsletter



PES Institute of Technology & Management

DEPARTMENT OF CIVIL ENGINEERING

Volume 4 | Issue 1 | August 2021 - January 2022



Dr. M. R. Doreswamy Chairman - Governing Council



Sri. B. Y. Raghavendra Managing Trustee - PES Trust

About the Department

Established in the year 2013, Department of Civil Engineering has qualified and experienced faculties from academic and industrial background. The Department has state of art laboratory and computing facilities and strives for imparting knowledge and skill through academic excellence and organising developmental activities for students and staff.



NBA Expert Committe Visit on 23/10/2021

Infrastructure

- ICT Enabled Class Rooms
- State of art Laboratories
- Central & Department Library
- Digital Library
- Seminar Hall and Auditorium
- Indoor & Outdoor Sporting

Activities

- EDUSAT Programs
- Industry Institute Interactions
- Trainings for Skill Development
- Student Development Programs

Mile Stones

- Accredited by National Board of Accreditation for 3 Years
- Accredited by National Assessment & Accrediation comiittee with B++ grade





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Faculty Participations & Contributions



Six Faculties of Civil Engineering Participated in 6 Days FDP on Al in Real Life, Organised by Department of Computer Science & Engineering. Faculties are particularly benefitted from Al in Transportation and Al in Civil so as to explore in the interdisciplinary aspect.



Mrs. Yajnodbhavi H. M. has co-authored a book on Sustainability Trends and Challenges Engineering, in Civil contributing through Property Enhancement Strategy Fibrer for Standard Concrete Reinforced using Foundry Sand and Crushed Concrete Waste in Springer



Four Faculties of Civil Engineering Participated in 2 Days FDP on Emerging Exponential Technologies, Organised by Department of MBA. Faculties are benefitted from the topic to understand, adopt and impart knowledge of different technologies.



Dr. Vinay D. C. participated in Five day AICTE Training & Learning (ATAL) Academy online Advanced FDP on "GIS & Remote Sensing and its Applications" Conducted by Punjab Remote Sensing Centre.





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Student Participations

As a part of Intra-Department activities, Pick & Speak, Quiz and Singing events were organized on 03/12/2021 for 3rd, 5th and 7th Semester Civil Engineering Students. Students actively participated in the event and following in the list of best performers / winners in the competition

- 1. Pick & Speak Winners Likith Kumar of 3rd Semester
- 2. Pick & Speak First Runner Kavana G. R. of 7th Semester
- 3. Quiz Competition Winners Vinay Kumar N. & Charan S. P. of 3rd Semester
- 4. Quiz Competition First Runner Kavana G. R. & Priyanka A. H. of 7th Semester
- 5. Singing Winners Basavaraj B. T. & Shreyas Suchigal of 5th Semster
- 6. Singing Runner Srujan T. L. of 3rd Semester







Eight students of Civil Engineering Department participated in Cultural Activities during NAAC visit to the institution for the accreditation process on 18/11/2021. The Cultural events were appreciated by the peer committee members for its spectacle.







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TOP PERFORMERS OF ODD SEMESTER 2021-22







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Placement Details & Alumni Corner

27 graduates of 2021 are placed across IT and Construction sectors. Some of the Key Placements are

- 1. Mohammed Ghouse & Amal Samvidh Buildtech Pvt. Ltd., Bangalore
- 2. Umesh Nadiger Naganur Constructions
- 3. Santhosh Shivappa Karnataka State Fire & Emergency Services
- 4. Naveen V HR Associate, Amazon
- 5. Sanjana R S Analyst, Capgemini
- 6. Thanushree L C System Engineer, Infosys
- 8 graduates of 2021 are Pursuing Higher Education in different specializations
 - 1. Chandana C. S. M. Tech. in Structural Engineering, BIT, Davanagere
 - Swaroop T. M. M.Tech. in Structural Engineering, NIE, Mysore
 - Ramya L. M.Tech. in Structural Engineering, VTU-PG Centre, Mysore
 - Priyanka C. S. M.Tech. in Structural Engineering, SJMIT, Chitradurga
 - 5. Amshi H. S. M.Tech. in Structural Engineering, MSRIT, Bangalore
 - 6. Nagabhushana G. S. M.Tech. in Structural Engineering, GAT, Bangalore
 - 7. Mangala Gowri D. P. M. Tech. in Environmental Engineering, UBDT, Davanagere

Alumni Corner

I really enjoyed the college experience . This college is what everyone expects to be. The pleasant environment which attracts the students to be in college every day. I feel blessed to be a student of such wonderful lecturers. I would like to thank all the lecturers who helped us to be who we are today. As an alumni I feel proud to say that I'm a product of PESITM. So soak up all the memories before life hits you with adulthood.



Anusha P.G. - Class of 2020 - Testing Engineer - Bureau Veritas (India) Pvt Ltd, Bagalore



Alumni Corner

This college lives up to everything it offers. The college has a well advanced infrastructure with computer lab, a well stocked library and sports facilities it also has a well managed, clean, sanitary, spacious canteen. The individual attention and care by the faculties in PESITM to each student is highly commendable. Not only that, PESITM has provided me with a number of opportunities to grow and explore my skills (both curricular and non curricular)

Palguni – Class of 2020 – Pusuing MBA at Christ University, Bagalore





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Art & Photo Gallery



Pencil Sketch by Anushree, 5th Semester



Pencil Sketch by Shashank, 3rd Semester



Pencil Sketch by Vikas B. Naik, 5th Semester



Pencil Sketch by Anushree, 5th Semester









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Vision & Mission 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 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

- To impart academic growth by offering technical knowledge and industry-oriented interactions.
- To encourage innovative and creative practices through continuous learning
- To develop ideologies of teamwork, leadership qualities and effective communication through constant encouragement.
- To inculcate ethical values to serve society and country for the sustainable development.

Program Educational Objectives

- 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







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Invitation for News Letter Articles

We are pleased to invite all the stakeholders for news letter articles on the following for Issue 2 of Volume 4

- 1. Technical or Non Technical informative / educative articles
- 2. Arts & Crafts in form of sketches, photography, literature(Poems)
- 3. Articles on Socio-economic aspects and regional developments

Editorial Team

Chief Editor: Dr. M. N. Hiremath Professor & Head of the Department



Co Editor: Ms. Akshatha D. P. Assistant Professor



Member:

Mrs. Yajnodbhavi H. M.

Assistant Professor



Member: Mr. Sunil Kumar R. A. Assistant Professor

