



**A T M E**  
College of Engineering



## Department of Civil Engineering

# NIRMAN

**Bi Annual News letter**

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### **Chief Editor**

**Mr .Manu Vijay**



### **Editor:**

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#### Vision of Department

To develop globally competent civil engineers who excel in academics, research and are ethically responsible for the development of the society.

#### Mission of the Department

To provide quality education through faculty and state of art infrastructure

To identify the current problems in society pertaining to Civil Engineering disciplines and to address them effectively and efficiently

To inculcate the habit of research and entrepreneurship in our graduates to address current infrastructure needs of society

## PEO'S

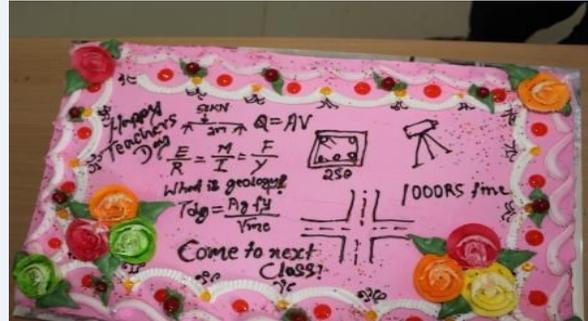
PEO 1- Engaged in professional practices, such as construction, environmental, geotechnical, structural, transportation, water resource engineering by using technical, communication and management skills.

PEO 2- Engaged in higher studies and research activities in various civil engineering fields and life time commitment to learn ever changing technologies to satisfy increasing demand of sustainable infrastructural facilities.

PEO 3- Serve in a leadership position in any professional or community organization or local or state engineering board

PEO 4- Registered as professional engineer or developed a strong ability leading to professional licensure being an entrepreneur.

## TEACHERS DAY CELEBRATION ON 5TH OF SEPTEMBER



## PSO's

PSO 1 – To apply science, mathematics and mechanics to solve problems in engineering realm

PSO 2 – To analyse the techniques, skills and modern engineering tools necessary for engineering practices

PSO 3 – To develop ability to function as a leader and a team player in multidisciplinary teams

PSO 4 – To recognize of the need for and an ability to engage in research and life-long learning for developing sustainable construction practices

## Celebration of Ayuda Pooja by Students



## **FELICITATION TO TOPPERS IN CIVIL ENGINEERING BY BAI, MYSURU**

Madhu R & Sukurutha N of Civil Engineering Dept was felicitated by Builders Association of India (BAI), Mysuru for being toppers in Civil Engineering in the academic year 2017-18 ON 15 th September



Students of 7th sem participated in two day symposium 'Build Tech-2018' which was organized by BAI, Mysuru along with Faculty Members Srivatsa H U

## **INDUSTRIAL VISIT**

Industrial Visit was arranged for 5th semester students to Mysuru Airport and Sewage Treatment Plant, Bandipalya & Fly over Mysuru on 5th October 2018



### **MYSURU CITY TO GET ITS FIRST FLY OVER**

The length of the four lane grade separator is 580 m while it is 17.2m wide and 6m have been set aside on either side of the flyover for service roads and 1.5 m

## **TECHNICAL TALK**

**“Planning and Architecture and its application in civil engineering  
17.11.2018 on Ms Ananya Manohar  
Assistant professor, School of architecture and planning university of Mysore  
and also proud alumni of  
ATMECE**



**TECHNICAL TALK** on 13th-11-2018 Structural Steel Connection using Telka structure



## RENEWAL OF BAI MEMBERSHIP STUDENTS CHAPTER (SHILPI)

Builders Association of India Center in Mysore was started in October 1987. BAI brings together the various disciplines of the construction Industry under one banner with a National perspective. Mysore is one of the most active and vibrant centers of BAI in the country.

### Builders Association of India, Mysore Center and ATME College of Engineering



#### Toppers of Department

##### 8th semester

- 1.Madhu R
- 2.Sukrutha N

##### 6 th semester

- 1.Madhushree M
- 2.Supriya S

##### 4th semester

- 1.Anusha MS
- 2.Manoj S L

#### FDP/WORKSHOP ATTENDED BY THE FACULTIES

- 1.Manu Vijay-Works shop on MIDAS software
- 2.Mandeep G –FDP on CONCREATE-from concept to Reality
- 3.Jyothi D N-CONCREATE-from concept to Reality
4. Shruthi H G-CONCREATE-from concept to Reality



Dr Suresha K J Associate Professor awarded APJ life time achievement National award-2018-2019

## QUOTES

Go for civil engineering, because civil engineering is the branch of engineering which teaches you the most about managing people. Managing people is a skill which is very, very useful and applies almost regardless of what you do.

Sir John Harvey Jones