

## **DEPARTMENT OF CIVIL ENGINEERING**

**SHILANYAS 2016-17**

### **PRESIDENT MESSAGE**

I am glad that the department of civil engineering is releasing the first edition of its annual newsletter SHILANYAS. I would like to see very active student participation and also more activities to be covered in the coming editions. I wish all students to excel in the coming examinations.

### **FROM PRINCIPAL DESK**

I am happy to know the release of first edition of SHILANYAS. The first edition of the department newsletter has seen a good response from students and staff. I wish this newsletter will also bring the same kind of response and wish its editorial team all success.

### **ABOUT THE DEPARTMENT**

The department of civil engineering was started in the academic year 2014 with an aim of promoting high quality education in the field of civil engineering. Besides imparting classroom training, the department has the policy of organizing technical visits and expert talk to give exposure to the practical field. Adequate training is provided to our students for getting placements in various companies. The students are also encouraged to do projects in industries to acquaint them with practical problems. The academic activities of the department emphasis deep understanding of fundamental principles, development of creative ability to handle the challenges of civil engineering and the analytical ability to solve the problems which are inter disciplinary in nature.

### **AT A GLIMPSE**

- **STUDENTS ACTIVITIES**
- **FACULTY ACTIVITIES**

**Workshops attended**

- **DEPARTMENT TOPPERS**

### **PATRONS**

**Dr.T.VENKAT VARDHAN**

**PRESIDENT,GVET**

**Sri. RAOUL KENGAL VARDHAN**

**VICE PRESIDENT ,GVET**

**Dr. SYED ARIFF**

**PRINCIPAL**

**CHIEF EDITOR**

**Prof. M. MANEELA**

**HOD**

**EDITORIAL BOARD**

**Ms. SHILPA R**

**ASSISTANT PROFESSOR**

**Mr. PRAVEEN K**

**ASSISTANT PROFESSOR**

**VISION OF THE DEPARTMENT**

To be a centre of excellence by putting every effort for improvement in education and undertaking research as well as to contribute to the technology for the infrastructure development leading to sustainable growth of the society

**MISSION OF THE DEPARTMENT**

To provide quality education for successful career in Civil Engineering that emphasizes academic and technical excellence in profession, research, effective communication, team work and leadership to meet the challenges of the society.

**Program Educational Objectives (PEO'S)**

**PEO 1:** To train the students so that they can work and contribute to the infrastructure development projects being undertaken by Govt. to private sector companies.

**PEO 2:** To train students to pursue higher studies and contribute to the teaching profession/ research and development of civil engineering and other fields.

**PEO 3:** To train students to function effectively in the multicultural, multidisciplinary and multiethnic groups for the sustainable development and growth of civil engineering projects and profession.

### **Program Specific Outcomes (PSO's)**

#### **1.Understanding**

Graduates shall demonstrate sound knowledge in analysis, design, laboratory investigations and construction aspects of civil engineering infrastructure, along with good foundation in mathematics, basic sciences and technical communication.

#### **2.BroadnessandDiversity**

Graduates will have a broad understanding of economical, environmental, societal, health and safety factors involved in infrastructural development, and shall demonstrate ability to function within multidisciplinary teams with competence in modern tool usage

#### **3.Self-LearningandService**

Graduates will be motivated for continuous self-learning in engineering practice and/or pursue research in advanced areas of civil engineering in order to offer engineering services to the society, ethically and responsibly.

### **.STUDENT ACHIEVEMENTS**

Mr. Nikhil V, Ms. Sandhya H R, Priyanka P got SECOND PRIZE in “POSTER PRESENTATION” held on 3<sup>rd</sup> and 4<sup>th</sup> MAY 2017 conducted by innerve club, Dept of civil engineering SJCIT Chickaballapur.

Priyanka P participated in Survey Hunt held on 3<sup>rd</sup> and 4<sup>th</sup> MAY 2017 conducted by innerve club, Dept of civil engineering SJCIT Chickaballapur.

Sandhya H R & Mr. Nikhil V participated in Quiz on 3<sup>rd</sup> and 4<sup>th</sup> MAY 2017 conducted by innerve club, dept of civil engineering SJCIT Chickaballapur.

Mr. Nikhil V participated in Bridge Criar on 3<sup>rd</sup> and 4<sup>th</sup> MAY 2017 conducted by innerve club, dept of civil engineering SJCIT Chickaballapur.

## **FACULTY ACHIEVEMENTS**

Mrs. M MANEELA, Mrs. DIVYA K S attended one day workshop on “PERCEPTIVE INSIGHT OF TRANSPORTATION SYSTEM FOR SMART CITIES” held on 5<sup>th</sup> April 2017 at department of civil engineering, CAMBRIDGE INSTITUTE OF TECHNOLOGY Bangalore

Mr. PRAVEEN K has completed his MTECH degree in CONSTRUCTION TECHNOLOGY specialisation under vtu.

## **DEPARTMENT TOPPERS**

### **FIRST YEAR**



**MASTAN VALI M R  
1GV16CV012**



**THILAK BALAKUMAR  
1GV16CV024**



**CHAITANYA H N  
1GV16CV006**

### **SECOND YEAR**



**PRIYANKA P  
1GV15CV017**



**SANDYA H R  
1GV15CV022**



**MURULI B  
1GV15CV012**

### **THIRD YEAR**



**ASHWINI C G  
(1GV14CV003)**

**MALLIKARJUNA P H  
(1GV14CV010)**

**SULTAN FAYAZ  
(1GV14CV019)**



