

PROGRAMME SCHEDULE:
(27th & 28th February 2017)

Day 1

09:00 a.m. to 09:20 a.m.: Inauguration
09:20 a.m. to 12:30 p.m.: Session – I
12:30 p.m. to 01.15 p.m.: Lunch Break
01:15 p.m. to 04:00 p.m.: Session – II

Day 2

09:00 a.m. to 12:30 p.m. : Session – III
12:30 p.m. to 01.15 p.m. : Lunch Break
01:15 p.m. to 03:00 p.m. : Session – IV
Valedictory function follows.

Contact Details:

Mr. P. Ramalinga Chari, Asst.Prof. - 9705940653
Mr. N. Abhilash, Asst.Prof. – 8790119289.

Eligibility:

All students of CIVIL Engineering

REGISTRATION FEE: Rs. 350.00

VENUE: RCC Seminar Hall

Important Dates

Last date for Registrations: 21-02-2017

Workshop Dates: 27th & 28th February 2017.

ORGANIZING COMMITTEE

Chief Patron:

Er. D. Gopala Krishna Sastry, Chairman

Patrons:

Dr. B. Dhanvantari Acharya, President

Prof. Dr. K. S Prakasa Rao, Dean Academics

Prof. Dr. D. Srinivasa Rao, Principal

Dr. K.V.S.V.R. Prasad, Professor Emeritus

Conveners:

Prof. G. Giri Prasad, HOD- CE
Sri Ch. Ram Babu, Associate Professor

Co- Conveners:

Mr. P. Ramalinga Chari, Asst. Prof.

Mr. N. Abhilash, Asst. Prof.

Faculty coordinators:

Mr. K. Nehemiya
Mr. G. Ramkumar
Mr. K. Murali Krishna
Mr. K Venkata Madhav
Ms. P. Sri Leela
Ms. M Tejaswi
Mr. K. Naveen Babu
Ms. G. N. V. Manasa

**TWO DAY WORKSHOP
ON
CEMENT & CONCRETE
27th & 28th February 2017.**

DEPARTMENT OF CIVIL ENGINEERING



Organized by

DEPARTMENT OF CIVIL ENGINEERING



**DMSSVH COLLEGE OF ENGINEERING (Affiliated to
JNTUK, Approved by AICTE, Delhi)
(ISO 9001 – 2008 Certified Institute)
MACHILIPATNAM, KRISHNA (Dt) - A.P. 521 002.**

www.svhce.org.in

ABOUT THE COLLEGE:

Daita Madhusudana Sastry Sri Venketeswara Hindu college of Engineering, Machilipatnam is one of the leading & premier institutions in the state of Andhra Pradesh to impart high quality of technical education.

The college is affiliated to JNTU Kakinada University and is located in historic town of Machilipatnam which is Headquarters of Krishna district.

The college was established during the year 1980-81 by Hindu high and branch school society under the guidance of late Sri Daita Madhusudana Sastry, an eminent advocate and Educationalist of Machilipatnam.

The college is located on Manginipudi beach road, at a distance of 7 kms from Machilipatnam railway station and about 6 kms from Bus stand.

The college offers B.tech professional courses in Electronics and communications engineering,Electical and Electronics engineering, Civil engineering, Mechanical engineering and Computer science engineering.The college also offers M.Tech programs in Electronics and communications engineering, Electrical and electronics engineering, Mechanical engineering and Civil engineering(structures) respectively.All the courses are approved by AICTE, New Delhi with a total annual intake of 420 in B.Tech courses.

The college is equipped with excellent infrastructure and is run by highly qualified and experienced faculty.

The college is producing excellent results consistently every year with some of the students emerging as university rankers. The students from the college are extremely well placed in reputed organizations both in India & Abroad.

The college includes an ongoing atmospheric sciences project provided by ISRO

Resource Person from



ABOUT THE WORKSHOP:

"Cement and concrete - An insight in to the wonderful world" is an interactive workshop designed for students of civil Engineering to make them understand both theoretical and application part of Cement and concrete. For any professional Civil Engineer, about 75% of the job profiles requires knowledge of cement and concrete. This program is intended to bridge the gap between what a student understand as theory and practical application of the theory.



This workshop is intended impart knowledge on Cement and concrete materials.

Topics to be covered

- Cement & its Relevance in Construction
- Understanding Hydration of Cement - Strength & Durability Perspective
- Admixtures - Compatibility/Saturation dosage, its Practical relevance
- Ready Mix Concrete
- Mix Design - Concepts & Applications.
- Special Concrete - its Applications.
- Innovations & Future of Concrete.

REGISTRATION FORM

Name:

(In block letters)

Class:

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Branch:

.....

Name of the institution

E mail

Phone No :

Date :

Name of the participant

Signature of the convener