DECENNIAL CELEBRATIONS OF

TWO DAY WORKSHOP

on

SUSTAINABLE CONSTRUCTION IN CIVIL ENGINEERING SCCE – 2K19

08-09 April 2019

REGISTRATION FORM

Name in full:

Designation:

Organization/Dept:

Postal address with E-mail:

and Mobile No.:

Educational Qualification:

Experience & field of specialization:

Demand Draft No:

Bank details:

Whether ACCE member or not: Yes/No.

Place:

Date:

Signature

Signature of the sponsoring authority:

(with office seal)

ORGANIZING COMMITTEE

Chief Patrons:

Sri M. Ramesh Reddy Secretary &

Correspondent

Patrons:

Sri K. Narendar Reddy Director
Dr. B. Madhusudhan Reddy Director
Dr. G. Venkateswarlu Principal

Conveners:

Mr. V. Mahesh Assoc. Prof, HOD Dr. M. Sri Rama Chand Asst. Prof. Dr. P.Swamy Naga Ratna Giri Asst. Prof.

Co-Conveners

Mr. E. Rajesh Asst. Prof. Mrs. P. Teiaswini Asst. Prof. Ms. T. Neeraia Asst. Prof. Mr. K. Raju Asst. Prof. Mr. R. Abhinav Asst Prof Mr. P. Chandramouli Asst. Prof. Mr. N. Vinay Kumar Asst. Prof. Asst. Prof. Mr. Ravish M S Mr. SK Abdul Rehaman Asst. Prof. Mr. B. Sai Kumar Asst. Prof. Mr. P. Aniaiah Asst Prof Mr. P. Rahul Asst. Prof. Mr. B. Raia Gopal Asst. Prof. Mr. R S Pavan Kumar Asst. Prof. Mr. B. Guru Prasad Asst. Prof. Mr. Y. Sivananda Reddy Asst. Prof. Ms. K. Naga Jyothi Asst. Prof. Mr. Alphius Eugine Guiles S Asst. Prof. Mr. A. Anil Asst. Prof. Mr. M. Avinash Asst. Prof.

DECENNIAL CELEBRATIONS OF CIVIL ENGINEERING DEPT.

TWO DAY WORKSHOP

SUSTAINABLE CONSTRUCTION IN CIVIL ENGINEERING SCCE – 2K19 08–09 April 2019



Conveners

Mr. V. Mahesh - HOD Dr. M. Sri Rama Chand Dr. P. Swamy Naga Ratna Giri

> Organized By

DEPARTMENT OF CIVIL ENGINEERING

SREE CHAITANYA COLLEGE OF ENGINEERING

(Affiliated to JNTU, Hyderabad) LMD Colony, Timmapur, Karimnagar – 505527



In association with

KARIMNAGAR CENTRE
ACCE STUDENT CHAPTER - SCCE

ABOUT THE COLLEGE

Sree Chaitanya College of Engineering (SCCE) was established in the year 2004-2005. It is managed by the TAKSHASILA EDUCATIONAL SOCIETY, Karimnagar. The college is affiliated to Jawaharlal Nehru Technological University (JNTU) Hyderabad. SCCE is functioning with the motto of prosperity through technology and is continually taking genuine and immense efforts to produce technically competent socially committed young engineers.

ABOUT THE DEPARTMENT

The Civil Engineering Department is involved in providing quality education at undergraduate level. The department is bestowed with well equipped laboratories, qualified and dedicated faculty who strive for the excellence in education and research. The department provides consultancy services for government, public sector and private sector agencies and invites industry & institute partnerships with well established firms to exchange the latest development.

OBJECTIVES OF THE WORKSHOP

Concrete being the second most worldwide used material next to water, has been going through tremendous dynamics to cope with the challenges posed by the construction industries each time. New technologies are being adopted to handle concrete easily, gain control and predictability to evolve a durable, sustainable and environmentally friendly cost effective solution. As the depletion of natural resources extremely effect the environment, the thought of green construction is requisite for present scenario.

In this connection a <u>Two Day workshop</u> is being organized for academicians, field/practicing engineers, and students to give a deeper insight during concrete making in a lucid and systematic manner.

DETIALS OF SPEAKERS



Dr. G Rajesh Kumar is a Professor in the Department of Civil Engineering at National Institute of Technology, Warangal, India. He is

the Dean Research & Consultancy at NITW. He received his B. Tech. in Civil Engineering from JNTU Hyderabad, India, M. Tech. in Structural Engineering from JNTU, Anantapur, India and Ph. D. from Regional Engineering College (Kakatiya University), Warangal in the area of Prestressed Concrete. He is the recipient of Career Award for Young Teachers. His research interests include High Strength Concrete, Prestressed Concrete, Self Compacting and Self Curing concrete.



Dr. P Rathish Kumar is Professor in the department of Civil Engineering at National Institute of Technology, Warangal, India. He received his M.

Tech. and Ph. D. in Civil Engineering from National Institute of Technology; Doctor of Engineering and Post Doctoral study from Hokkaido University, Japan. He is an editorial board member and reviewer of several National and International journals. He is a recipient of Monbusho Scholarship, JSPS fellowship and received Aftab Mufti Medal, Best Researcher Award from NITW, best paper award recently. He published more than 200 International and National Journals and attended various conferences. His research area includes Concrete making materials, Repair & Rehabilitation of Structures and Earthquake Engineering.

ELIGIBILITY, SELECTION & DATES

This program is open to all AICTE approved Engineering/Polytechnic college teachers working in civil engineering disciplines, industry and field/practicing engineers and students. Spot registration will be permitted. DD should be drawn in favor of The Principal. Sree Chaitanya College of Engineering payable at Karimnagar. The brochure and details of the registration can be downloaded from the institute website http://www.scce.ac.in Candidates should send completed scanned copy of the registration form by E-Mail to the Convernors on or before 4 April 2019.

REGISTRATION DETAILS

Registration fee for participants from academic institutions Rs. 300/- and for all other participants is Rs.500/-.

No fee for ACCE Student members and Rs. 200/- for others

The participants will be provided with boarding and lodging facilities on additional payment basis. TA and DA will not be paid.

CONTACT FOR INFORMATION

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