

National Workshop
on
**ADVANCE TESTING METHODS FOR
CONCRETE (ATMC 2K17)**
On Wednesday, 22nd March 2017
REGISTRATION FORM

Name :
(In Block Letters)
UG/PG/Faculty/Research Scholar/Industrialists
.....
College :
Designation:
(If Applicable)
Department:
Contact Address:
.....
.....
.....
Phone / Cell No:
E-Mail:

I declare that the details furnished are true to the best of my knowledge. I agree to abide by the rules & regulations of the program. If selected; I shall attend the program for the entire duration.

Place:

Date:

Signature

Chief Patron
Lion Dr. K. S. Rangasamy, MJF,
Founder
K. S. R. Educational Institutions

Patron
Mr. R. Srinivasan, B.B.M., M.I.S.T.E,
Chairman cum Managing Trustee
K.S.R. Educational Institutions

Principal
Dr. K. Kaliannan, Ph.D.,
K.S.R. College of Engineering

Convener
Dr. V. Revathi, Ph.D.,
Prof & Head, Dept. of Civil

Organizing Chairs
Dr. T. Palanisamy, Ph.D.,
Prof., Dept. of Civil

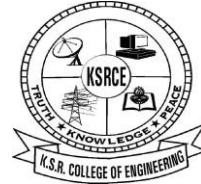
Dr. N. Muralimohan, Ph.D.,
Assoc. Prof., Dept. of Civil

Mr. T. Vijayashankar, M.E.,
Asst. Prof., Dept. of Civil

Resource Person(s)
Dr. K. Balasubramanian
Managing Director
Hitech Concrete Solutions Chennai Pvt. Ltd
Former Scientist and Deputy Director of SERC,
Chennai.

Dr. V. Revathi, Ph.D.,
Prof. & Head, Dept. of Civil
KSRCE, Tiruchengode

Dr. T. Palanisamy, Ph.D.,
Prof., Dept. of Civil
KSRCE, Tiruchengode



K.S.R. COLLEGE OF ENGINEERING
(Autonomous)
K.S.R. Kalvi Nagar,
Tiruchengode,
Namakkal Dist,
Tamilnadu, India – 637215.
www.ksrce.ac.in

Department of Civil Engineering

Organizes

National Workshop
on
**ADVANCE TESTING METHODS FOR
CONCRETE**
(ATMC - 2K17)
On Wednesday, 22nd March 2017

In Association with ICI Students Chapter



Venue
CHOCSIT COURT
K.S.R. COLLEGE OF ENGINEERING
(Autonomous)
K.S.R. Kalvi Nagar,
Tiruchengode,
Namakkal Dist,
Tamilnadu, India – 637215.

ABOUT THE INSTITUTION

K.S.R. College of Engineering was established in the year 2001 by Aarthi educational and charitable trust approved by AICTE, New Delhi and affiliated to Anna University. This college is an ISO 9001- 2008 certified institution and offers 7 U.G. programmes and 13 P.G. programmes.

The college is situated on the Erode-Tiruchengode state highway 8 km from Tiruchengode and 12 km from Erode. The college is located in a sprawling campus of about 350 acres in the serene, cool shades of coconut trees among the 16 K.S.R. Groups of Institutions. The college has excellent infrastructure, well-equipped laboratories, and computerized library with access to many National & International journals.

ABOUT THE DEPARTMENT

The Department of Civil engineering was started in the year 2002 with a goal to be the centre of excellence for the development and dissemination of knowledge in Structural, Construction, Water Resources and Management, Transportation, Environmental, Urban, Geotechnical, Remote Sensing & GIS and its applications for the society. Students from our department have proved to be meritorious and our faculty has been regularly involving research and presenting papers in journals and conferences.

This department offers M.E. (Structural Engineering) and M.E. (Construction Engineering & Management) courses at P.G level. Furthermore, this department is an approved Research Center by Anna University. This department has bagged "Accreditation" from NBA, New Delhi.

Scope of the Workshop

This workshop provides an introduction to advanced testing methods for evaluation of concrete in structures. The underlying principles and inherent advantages and limitations of the various techniques will be presented. In addition, the operation of various instruments and structural testing methods will be demonstrated through hands-on exercises.

Course Benefit

At the end of this workshop, participants will be able to implement modern, advanced testing methods in the evaluation of concrete structures with enhanced durability.

Course Contents:

- **In-situ and laboratory testing**
- **Non-Destructive testing for quality related issues**
- **Ethical Concrete Solutions through advanced testing methods.**
- **Laboratory testing for structural elements**

Who Can Register?

Under Graduate & Post Graduate students, Faculty Members, Research Scholars, Academicians and Industrialists who are interested to know the advanced testing methods for concrete can register.



How to Apply?

The interested candidates should submit the completed and duly filled registration through mail on or before 19th march 2017. Selection will be on first come first serve basis. The maximum number of participants is limited to **60**.

REGISTRATION FEE

UG Students	- Rs.250/-
PG Students	- Rs.350/-
Faculty/Academicians	- Rs.400/-
Research Scholars	- Rs.500/-

Address for Communication

Dr.T.Palanisamy, Ph.D.,
Organizing Chair- ATMC 2K17
Prof. of Civil Engineering,
K.S.R College of Engineering,
K.S.R. Kalvi Nagar,
Tiruchengode – 637 215
Namakkal Dist, Tamilnadu.
Mobile No: 9994862226.

Contact Phone No:

Mr.T.Vijayashankar
Mobile: 7200718570

Mail us @

ksrcece17@gmail.com

Important Dates:

Last date for Registration: 19-03-2017
Confirmation of Selection: 20-03-2017