

**SRM UNIVERSITY**  
(Under section 3 of the UGC Act 1956)  
**One Day National Workshop on**  
**“Innovative Techniques in Water**  
**Management - ITWM 2017”**  
(Celebrating World Water Day)  
**22<sup>nd</sup> March 2017**

**REGISTRATION FORM**

Name :  
Designation :  
Official Address :  
  
Phone : Fax :  
E-mail ID:  
Mobile :  
Educational Qualification/Experience:  
Area of Interest :  
  
Name of the Sponsoring Organization/College/  
University :  
  
Accommodation required : Yes/No  
Demand Draft Details  
DD No. Bank Name :  
Date: Amount :

Signature of the participant  
with date

**SRM UNIVERSITY**

SRM University is a part of the 35 year old SRM Group of Educational Institutions sponsored by Valliammai Society. Established under section 3 of UGC Act 1956,SRM has a distinctive history and mission that makes it unique as compared to other universities. The Faculty of Engineering and Technology offers courses in 25 branches of engineering at UG level and 29 branches at PG level. The Institute has excellent infrastructure including modern laboratories and libraries.SRM University is placed in category “A” and was accredited by NAAC with “A” grade in the year 2013.SRM is ranked by Times of India, Engineering Institutes Ranking in 2016.SRM Group has also established Universities in Sikkim and Haryana in India.

**ABOUT DEPARTMENT OF CIVIL ENGINEERING**

The Department of Civil Engineering has been functioning since 1985. It has senior, learned and experienced staff members, well-equipped laboratories and other infrastructure facilities.

The department conducts UG & PG Courses. The postgraduate disciplines offered include Structural Engineering, Construction Engineering and Management, Remote Sensing and GIS, Environmental Engineering and Geotechnical Engineering.

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In  
Association with  
**EXNORA GREEN PAMMAL, Chennai**  
Organized by  
**DEPARTMENT OF CIVIL ENGINEERING**  
**SRM UNIVERSITY**  
SRM Nagar, Kattankulathur,  
Kancheepuram District – 603 203.  
Tamilnadu, India



## ABOUT THE WORKSHOP

“Water,water everywhere – not a drop to drink “was the cry of the sailor in the river of the Ancient Mariner. Though 79% of the earth is water, only 3% of that is fresh water. We have access to just 0.26% of that 3%.

It is a big challenge today to manage our water resources. India leads among the nations that are depleting their groundwater the most rapidly. Our freshwater sources-rivers and lakes are severely polluted. In such a scenario it is very important to devise different strategies to protect & manage our existing water sources. Our academicians and scientists are rising up to the challenge fortunately, and various technologies are being studied and experimented upon across the country. In this workshop, We bring to you some of the leaders in water management technologies. They will present their work ranging optimal use of rainwater to Low cost treatment to integrated water management technologies. We are sure this will be very helpful to the attendees in not only learning about the latest in water management but also going further in their own research and in finally enabling this to reach the public, where the implementation can be successful & of benefit.

## WORKSHOP OBJECTIVES

This workshop is being organized by SRM University to create Awareness about the environment and applications of innovative techniques in the field of Environment, and Sustainable water management and Green Energy Initiative.

## TOPICS TO BE COVERED

- Nanotechnology applications in water treatment.
- Isotope Hydrology
- Sustainable Water Management Strategies
- Low Cost Water Treatment Technologies

## PARTICIPANTS

Students/Faculty/Scientists/Research Scholars from Academic Institutions

Practising Engineers, Employees from Industries & Organizations

## REGISTRATION

For Students &

Research Scholars – Rs. 500

Academicians

(Teachers from Polytechnic & Engg Colleges)

& NGO s – Rs. 750

For others (Industrial Person) – Rs. 1000

The registration fee includes the Kit, working lunch and refreshments.

Last date for registration - **14.3.2017**

The Short listed candidate will be intimated on or before 15.03.2017 through e-mail.

The course fee should be remitted by a crossed Demand Draft drawn in favour of “**Civil Engineering Association**” payable at Chennai.

The number of participants will be limited to 100. Outstation participants may arrange for accommodation on their own.

## RESOURCE PERSONS

Well recognized Senior Scientists of NEERI, IGCAR, BARC, Faculty members of SRM University, NITTTR

and Guest faculty from institutions like, IMD, IISc, IIT, TNPCB, Anna University, R & D organisations and Municipal Administrations will deliver lectures.

## VENUE

CRC Seminar Hall, SRM University, Kattankulathur – 603 203.

## DATE & TIME

22.3.2017 - 9.00 a.m. - 5.00 p.m.

## Convener:

Dr.K.S.Satyanarayanan  
Professor & Head  
Department of Civil Engineering  
SRM UNIVERSITY

## Co-Conveners:

Mr. J.S.SUDARSAN & Mr. K. PRASANNA  
Assistant Professor(s)

## Co-ordinators:

Mr.S.Ramesh

Mr.D.Justus Reymond

Mr.S.Dhanasekar

Assistant Professor(s)

Department of Civil Engineering

SRM UNIVERSITY

## Address for Communication:

Dr.K.S.Satyanarayanan

Convener (ITWM 2017)

Professor & Head

Department of Civil Engineering

Faculty of Engineering & Technology

SRM UNIVERSITY

Kattankulathur – 603 203.Tamilnadu,

Ph.044-27452270 Extn.1550,1461

E-mail ID: [itwm.2017@ktr.srmuniv.ac.in](mailto:itwm.2017@ktr.srmuniv.ac.in)