

Registration Fee

Code and Type of Delegate ^{1 and 2}	Foreign	Indian
RE – Regular	USD 450	INR 17,500
DR – <i>Discounted</i> Regular (RILEM or ICI Members)	USD 400	INR 15,000
SU – Subsidized (from countries with Low GDP*)	USD 250	--
DS – <i>Discounted</i> Subsidized (RILEM members from countries with Low GDP*)	USD 225	--
ST – Student	USD 200	INR 8,000

(1) For conference delegates, pre- and post-conference workshops are free. For those only wanting to attend the workshops, a fee of INR 2000 per workshop is applicable.

(2) **Countries (with Low GDP) eligible for subsidized fee:** Algeria; Angola; Argentina; Bosnia and Herzegovina; Botswana; Brazil; Bulgaria; Chile; Colombia; Croatia; Dominican Republic; Ecuador; Egypt; Estonia; Hungary; Islamic Republic of Iran; Jordan; Kazakhstan; Latvia; Lebanon; Libya; Lithuania; Macedonia; Malaysia; Mexico; Montenegro; People's Republic of China; Peru; Poland; Republic of Costa Rica; Romania; Russian Federation; Serbia; South Africa; Thailand; Tunisia; Turkey; Ukraine; Uruguay; Venezuela; Bangladesh; Burkina Faso; Cambodia; Cameroon; Congo; Cuba; Ethiopia; Federal Republic of Nigeria; Guatemala; Indonesia; Iraq; Ivory Coast; Kenya; Lesotho; Malawi; Morocco; Mozambique; Pakistan; Paraguay; Philippines; Republic of Moldova; Senegal; Sri Lanka; Syrian Arab Republic; Togo; United Republic of Tanzania; Viet Nam; Yemen

The registration fee entitles the delegates to attend all technical sessions of the conference, exhibition, lunches, reception and banquet, and receive the proceedings.

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- Viswanath Mahadevan, BASF

Conference Contact Information

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71st Annual RILEM Week & ICACMS 2017

International Conference on Advances in Construction Materials and Systems

September 2 - 7, 2017

<http://www.concrete2017.org>



Organised by

**The Department of Civil Engineering
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI, INDIA**



The mission of RILEM (*International Union of Laboratories and Experts in Construction Materials, Systems, and Structures*) is to advance scientific knowledge related to construction materials, systems and structures and to encourage transfer and application of this knowledge world-wide. This mission is achieved through collaboration of leading experts in construction practice and science including academics, researchers, testing laboratories and authorities. Towards this, RILEM conducts its flagship program (RILEM Annual Week) with meetings of various technical committees in conjunction with an international conference.

In 2017, for the first time, the 71st RILEM Annual Week and the ICACMS conference will be conducted in Chennai, a southern state India. Chennai, previously known as *Madras* (pre-1996), is a major industrial, technological, cultural, academic, and trading hub in south Asia. Voted as one of the 52 best places to visit in the world by New York Times, Chennai has something for everyone – great food, beaches, historic landmarks, culture, and entertainment. I am sure you will enjoy the history and culture of Chennai, and love the hospitality of its people.

The ICACMS will cover the following themes related to construction materials and systems, with the objective of providing the state of the art coverage on cement and asphalt concrete, heritage materials, and building systems.

- **Advances in supplementary cementing materials**
- **Concrete durability and performance specifications**
- **Early age behavior and rheology of cementitious system**
- **Special concrete and applications**
- **Advances in characterization of construction materials**
- **Sustainable building systems**
- **Bituminous binders and mixtures**
- **Repair and conservation of heritage structures**
- **Corrosion control and corrosion monitoring in concrete structures**
- **Repair materials and repair systems for concrete structures**

- Carlos Aire ,Institute de Ingenieria UNAM
- Pascal Boustingorry, CHRYSO, France
- Daniel Ciancio, The University of Western Australia
- Massimo Borsa, Italcementi spa, Italy
- Ta-Peng Chang, Taiwan Tech
- S K Bhattacharyya, IIT Kharagpur
- Paulo Cruz, University of Minho
- K Balasubramanian, Hitech Concrete Solutions Chennai Pvt. Ltd
- Joan Ramon Casas, Technical University of Catalonia-,BarcelonaTech
- Herve Benedetto, Univ of Lyon / ENTPE
- Ganesan N, National Institute of Technology
- B S Dhanya, RIT Kottayam
- Tejash Gandhi, MWV
- J M Chandra Kishen, IIT Madras
- Francois de Larrard, Lafarge-Holcim Center de Reserche
- Sergio Pialarissi Cavalaro, Universidad Politécnicade Cataluña
- Ravindra Gettu, IIT Madras
- Benny Raphael, IIT Madras
- Hakim Abdelgader, Tripoli University
- Geert De Schutter, Ghent University
- Murali Krishnan, IIT Madras
- Esperanza Menéndez, Institute Eduardo Torroja of Construction Science
- Narayanan Neithalath, Arizona State Univ.
- Arun Menon, IIT Madras
- J.G. Sanjayan, Swinburn University
- R. Doug Hooton, University of Toronto
- Roberto Torrent, Materials Adv. Services Ltd
- Leung K. Y., Hong Kong Univ. of Sc. & Engg.
- Frank Dehn, University of Leipzig
- Nele De Belie, Ghent University
- Viswanath Mahadevan, BASF
- Radhakrishna Pillai, IIT Madras
- Vivek Agnihotri, Prism Cement
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- Salim Al-Oraimi, Sultan Qaboos Univ,
- Corina-Maria Aldea, National Institute of Statistical Sciences
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- Carmen Andrade, Institute Eduardo Torroja
- Jose Luiz Antunes Sousa
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- Sanjay Bahadur, Pidilite
- P Balaguru, Rutgers University
- Yunus Ballim, University of the Witwatersrand
- Nemy Banthia, University of British Columbia
- Bryan Barragan, Owens Corning
- Muhammed Basheer, Leeds University
- Arijit Basu, Sika India
- Arnon Bentur, Technion
- Neal Berke, Tourney Consulting
- Stefan Bernard, TSE Pty Ltd.
- H Bharatkumar, SERC Chennai
- Sangoju Bhaskar, SERC Chennai
- Bishwajit Bhattacharjee, IIT Delhi
- Bhupinder Singh, IIT Roorkee
- Vivek Bindiganavile, University of Alberta
- Shashank Bishnoi, IIT Delhi
- Tulio Bittencourt, University of Sao Paulo
- John Bolander, University of California Davis
- Girish Bonde, Shapoorji Pallonji Construction Ltd
- Andrzej Brandt, Polish Academy of Sciences
- Sergio Carmona, Universidad Técnica Federico Santa María
- Alberto Carpinteri, Politecnico de Torino
- Ignacio Carol, UPC Barcelona
- Ignasi Casanova, UPC Barcelona
- Pascal Casanova, Lafarge
- Amit Chatterjee, Aditya Birla Science and Technology
- Anjan K Chatterjee, CONMAT Technologies
- Ganesh Chaudhari, Bekaert
- Christophe Cortinovic, RCR Industrial Flooring
- C V R Murty, IIT Madras
- Bruno D'souza, BASF
- Liberato Ferrara, Politecnico di Milano
- Kingsley Ernest, L&T Construction
- Hemanta Doloi, The University of Melbourne
- Victor Oscar Garcia Alvarez, Politechnic Univ. of Catalonia
- Antonio Figueiredo, University of Sao Paulo
- Dali Naidu Arnepalli, IIT Madras
- Betiglu Eshete, Clemson Univ.
- P. Dinakar, IIT Bhubaneswar
- Bishwajit Bhattacharjee, IIT Delhi

Important Dates

Abstracts Due by	July 31, 2016
Abstract Acceptance	August 31, 2016
Full Paper Due by	December 15, 2016
Final Full Paper Due by	March 31, 2017
Conference	September 2-7, 2017