



INDIAN CONCRETE INSTITUTE

Bengaluru Centre, Karnataka

In Association with

Department of Civil Engineering,

BMS COLLEGE OF ENGINEERING, BENGALURU

National Seminar On



“ROLE OF CHEMICAL AND MINERAL ADMIXTURES IN PRODUCING DURABLE CONCRETE”

On Friday, 10th June 2022 at 9.30 AM

**Venue: BMSCE Auditorium , BMS College of Engineering,
Bull Temple Road, Bengaluru-560 019**

About Chemical Admixtures: Admixtures may be defined as the materials other than the basic ingredients of concrete i.e., cement, aggregates and water added to the concrete mix immediately before or during the mixing process to modify one or more specific properties of concrete in fresh or hardened state. Whereas an additive is a material which is added at the time of grinding cements clinker in the cement factory.

The use of admixture should offer improvement in the properties of concrete by adjusting the proportions of cement and aggregates. However, it should not affect adversely any property of concrete. An admixture should be used only after assessing its effects on the concrete to be used under an intended situation. It should be kept in mind that admixtures are no substitute for good workmanship i.e., the effects of bad workmanship cannot be improved using admixtures.

In line with this continuing endeavour, ICI-BENC is organising a one-day national seminar titled “Role of Chemical and Mineral Admixtures in producing Durable Concrete” on Friday, 10th June 2022 at BMSCE, Bengaluru. Get to know from the experts and hands-on-training with professionals on vital aspects. We look forward to meeting you at this seminar for a wonderful interaction of with professional and mutual skill development.

GOLD SPONSORS



BRONZE SPONSORS



SUPPORTING ORGANISATION



Supporting
Organisations



Media Partner



Dr. L R Manjunatha

Hon. Chairman, ICI – Bengaluru Centre

Dr. R L Ramesh

Hon. Secretary, ICI – Bengaluru Centre

Dr. S Muralidhara

Principal, BMSCE

Dr. H B Nagaraj

Professor & Head, Dept. of Civil
Engineering, BMSCE

Dr. K Asha

Faculty Co-ordinator, Dept. of Civil
Engineering, BMSCE

Ex-Officio Members: Er. Ravishankar M, Dr. Radhakrishna

Members: Er. Raghavendra D, Er. Shivaprakash G, Er. T N Narayana Gowda

Co-opted Members: Er. Vishwanath Dalawai, Dr. Asha K, Dr. Neethu Urs, Er. Anjaneya Murthy D S,
Er. Ashok Reddy Kollur, Er. Dinesh H R, Dr. Manjunath R

***Special Attraction: The book on CONCRETE TECHNOLOGY**

Authored by Dr. N V Nayak, Dr. K G Guptha, and Dr. P P Savoikar is available on stalls covering latest advanced topics in concrete.

Discount will be allowed in conference up to 20% 5 copies & 25% above 5 copies.

EMINENT SPEAKERS FOR ONE-DAY NATIONAL SEMINAR

Topic: "Sustainable materials in Concrete"



Prof. K. G. Guptha
Professor and Head,
Civil Engg. Dept.
Goa College Of Engg., Goa

Topic: "Performance Concretes in India Relevance, Challenges and Implementation"



Mr. Nilotpol Kar
Vice President (Market Management), South Asia & Regional Training Academy, Asia Pacific, Managing Director, India

Topic: "Mineral Admixtures used in Concrete and their importance"



Dr. R Nagendra
Senior Director, M/s. Stedrant Technoclinic Pvt Ltd. Bengaluru

Topic: "Importance of Secondary Cementitious Material in producing Durable concrete"



Er. Vamadev GB
Head-Technical Services, M/s. Fosroc Chemicals (India) Pvt. Ltd, Bengaluru

Topic: "Special Purpose Admixtures for Concrete"



Er. M N Ramesh
Managing Director,
M/s. Talrak Construction Chemicals Pvt. Ltd. Bangalore.

SEMINAR – CHAIRMAN



Er. G Shivaprakash
National Manager – Admixture System, M/s. Fosroc Chemicals (India) Pvt. Ltd, Bengaluru
MC-Member, ICI-BENC

SPONSORSHIP DETAILS

SPONSORSHIP & MARKETING COLLATERALS:

DELEGATE FEES:

Platinum Sponsor: Rs.1,50,000/-

(Includes free admission to 10 delegates + insert of Three technical literatures in Delegate Kit). Presentation slot of 15 minutes will be allowed + One standee space with table display & Logo display at backdrop.

Gold Sponsor: Rs.1,00,000/-

(Includes free admission to 6 delegates + insert of Three technical literatures in Delegate Kit). Presentation slot of 10 minutes will be allowed + One standee space with table display & Logo display at backdrop.

Silver Sponsor: Rs.50,000/-

(Includes free admission to 4 delegates + insert of Two technical literatures in Delegate Kit). One standee space & Logo display at backdrop.

Above payments are excluding GST 18 %:

Members of ICI, ACCE, INSTRUCT - Rs. 1,000/-

Non-member - Rs. 1,500/-

ICI Student Member - Rs. 500/-

Non-Student Member /

Research Scholars - Rs. 750/-

Bronze Sponsor: Rs.25,000/-

(Includes free admission to 3 delegates + insert of Two technical literatures in Delegate Kit). One standee space & Logo display at backdrop.

Supporting Organisation.: Rs.15,000/-

(Includes free admission to 2 delegates + insert of One technical literature in Delegate Kit) & Logo display at backdrop.

Rs.10,000/- Insertion of Two-Marketing collaterals in Delegate Kit:

ELECTRONIC TRANSFER: RTGS / NEFT DETAILS:

Account Name : Indian Concrete Institute – Karnataka Bangalore Centre

Account No. : 04121010000530

Account Type : Current Account,

Name of Bank : CANARA BANK

IFSC Code : CNRB0010412

Branch Name & Address : J.C. Road Branch, Jasmine Mansion, J C Road, Bengaluru – 560 002

Pan No : AAATI0256J

GSTN No : 29AAATI0256J1ZM

TO REGISTER AND FOR MORE DETAILS, PLEASE CONTACT:

No.2, UVCE Alumni Association Building, K. R. Circle, Bengaluru – 560001.

Phone: 080-22224803. (Md. Pasha: 0-8951607887)

Email: icikbc@gmail.com, ici.benc@gmail.com / Website: <http://www.icikbc.org>

ONE DAY NATIONAL SEMINAR ON
“Role of Chemical and Mineral Admixtures in
Producing Durable Concrete”

On Friday, 10th June 2022 at 9.30 AM

Venue: BMSCE Auditorium, BMS College of Engineering,
 Bull Temple Road, Bengaluru-560 019

PROGRAM SCHEDULE

SI. No	Duration	Timings	Details of program
1	60 min	8.30 am – 9.30 am	Registration
2	20 min	9.30 am – 9.50 am	Welcome address by: Er. G Shivaprakash Chairman, organising Committee-Seminar Dr. L R Manjunatha , Hon. Chairman ICI(BENC)
3	20 min	9.50 am – 10.10 am	Address by Guest of Honour: Dr. S Muralidhara , Principal, BMSCE Dr. H B Nagaraj , Professor & Head, Dept. of Civil Engineering, BMSCE Followed by Lighting of Lamp by Dignitaries
4	60 min	10.10 am – 11.10 am	Session 1: Presentation on – “Mineral Admixtures used in Concrete and their importance” Dr. R Nagendra , Senior Director, M/s. Stedrant Technoclinic Pvt Ltd. Bengaluru
5	20 min	11.10 am – 11.30 am	Tea/coffee – Break
6	60 min	11.30 pm – 12.30 pm	Session 2: Presentation on – “Importance of Secondary Cementitious Material in producing Durable concrete” Er. Vamadev GB , Head-Technical Services, M/s. Fosroc Chemicals (India) Pvt. Ltd, Bengaluru.
7	15 min	12.30 pm – 12.45 pm	Sponsor presentation slot – 1 M/s. SHAPOORJI PALLONJI & CO. PVT. LTD.
8	45 min	12.45 am – 01.30 pm	Session 3: Presentation on – “Special Purpose Admixtures for Concrete” Er. M N Ramesh , Managing Director, Talrak Construction Chemicals Pvt. Ltd, Bengaluru.
9	60 min	01.30 pm – 02.30 pm	Lunch Break
10	60 min	02.30 pm – 03.30 pm	Session 4: Presentation on – “Performance Concretes in India Relevance, Challenges and Implementation” Mr. Nilotpol Kar , Vice President (Market Management), South Asia & Regional Training Academy, Asia Pacific, Managing Director, India.
11	15 min	03.30 pm – 03.45 pm	Sponsor presentation slot – 2 M/s. S.K. STEEL TECH PRIVATE LIMITED
12	15 min	03.45 pm – 04.00 pm	Sponsor presentation slot – 3 Corporate presentat
13	20 min	04.00 pm – 04.20 pm	Tea/coffee - Break
14	60 min	04.20 pm – 05.20 pm	Session – 5: Presentation on – “Sustainable materials in Concrete” Prof. K. G. Guptha , Professor and Head, Civil Engg. Dept. Goa College Of Engg., Goa. & Dr. Purnanand P Savoikar , Professor in Civil Engineering in Goa Engineering College, Goa.
15	10 min	05.20 pm – 05.30 pm	Vote of thanks by: Dr. R L Ramesh , Hon. Secretary ICI (BENC)