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Osmania University, Hyderabad.

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Principal, University College of Engineering (A), OU

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UCE (A), Osmania University

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Prof. D. Rupesh Kumar

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Mr. L. Ajay Kumar

ABOUT US

The University College of Engineering (UCE) has the distinction of being the oldest and the biggest among the Engineering Colleges of the state of Telangana. The College offers four year engineering degree courses leading to the award of Bachelor of Engineering (B.E.) in Artificial Intelligence & Machine Learning, Biomedical Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communications Engineering, Mechanical Engineering and Mining Engineering. The College also offers courses leading to Master of Engineering (M.E.) and Ph.D. in the various branches of Engineering. Part-time courses are offered at post-graduate levels in various departments.

The Department of Civil Engineering was started in the year 1929 with an intake of 15 students. The Department moved into the present majestic building in the year 1947. The Department offers undergraduate courses in Civil Engineering, Master's and Doctoral programmes in Structural Engineering, Transportation Engineering, Geotechnical Engineering, and Hydromechanics & Water Management. The courses are offered on full-time as well as on part-time basis. The Department is recipient of grants from UGC, DST, AICTE and Telangana State Government. The Department offers Consultancy to several organizations such as MES, DERL, NFC, MIDHANI, BDL, BHEL, ECIL, OFM, SCR, SECR, ITBPF, VSSC, SCCL, RailTel CIL, CITD, TS/APMSIDC, TS/APIIC, TS/APRWSD, TS/APTWED, TS/APSPHCL, TS/AP I&CAD, TS/AP R&B, TS/AP PRED, TS/APHCL, TS/APSRTC, SBH, HMWS&SB, GHMC, HMDA, OUBD, NALSAR University and many private consultants and construction companies.



3rd Two-Day Online Training Programme on

**GOOD CONCRETE CONSTRUCTION
PRACTICES (GCCP-2022)**

06 - 07 January 2022

**Venue: New Conference Hall
Civil Engineering Department**



Organized by



**Department of Civil Engineering
University College of Engineering (A)
Osmania University
Hyderabad – 500007, T.S., India.**

SIGNIFICANCE

Rapid advancements are taking place in the arena of Concretes & Special Concretes in construction industry. The concrete industry is in the need of special attention towards the growing needs of the innovative construction practices. Though rapid strides are registered in various construction practices, the same technologies can be further improved by having fruitful discussions at various forums. In this context, this Training Programme gives emphasis on present day scenario of good concrete making practices. Keeping the above in view and to provide a forum for exchange of information and experiences, the Department of Civil Engineering is organizing this Two-Day Training Programme. The **first edition** of this workshop conducted in **2012** was overwhelmingly attended by around **150** participants, while the **second edition** conducted in **2016** was significantly attended by around **90** participants.

This Programme is intended for Civil/Construction/Maintenance Engineers/Architects/Consultants/Project Managers/Quality Control Engineers/Faculty/PG and Research Scholars etc. involved in concrete construction. Renowned faculty/experts from various academic/research institutions and industry are taking part in the technical deliberations and case study presentations.

MODE OF TRAINING PROGRAMME - ONLINE

The Training Programme will be conducted Online using **Google Meet/Zoom** Link. The link will be shared with the selected participants to **registered email id and mobile number** well in advance.

REGISTRATION FEE – Rs. 600/-

The Registration will be on **First Come First Serve** basis and the Fee includes the Online Admission into the deliberations of the Training Programme on both the days and Online Participation Certificate. The Certificate will be given to the participants who attend the **entire session lectures** without fail. No TA and DA will be paid for attending the programme.

MODE OF PAYMENT

All payments shall be made by **Online RTGS** into A/C No. **52198265170**, **Bank: SBI Arts College, OU, IFSC: SBIN0020071** payable at Hyderabad drawn in favour of **The Head, Civil Engineering Department, UCE (A), OU, Hyderabad** and RTGS details shall be sent through Registration Form to email id. **iciseou2015@gmail.com**. No hardcopies shall be sent.

THEMES

The main themes of the Programme are:

- Principles of mix design & practices
- Recent developments in concrete
- Advances in special concretes & admixtures
- Best practices in manufacturing, batching, mixing & placing of concrete
- Advances in formwork, materials, erection & striking
- Durability aspects of ready mix concrete
- Importance of ductile detailing in reinforced concrete members
- Important codal provisions for construction, site inspection and monitoring
- Quality control & assurance in concrete structures

CONVENERS

Prof. V. Bhikshma

Professor of Civil Engineering & Director, CDAAG, UCE (A), O.U.

Prof. D. Rupesh Kumar

Professor of Civil Engineering, UCE (A), O.U.

ADDRESS FOR COMMUNICATION

The Conveners, GCCP-2022,
Civil Engineering Department,
University College of Engineering (A),
Osmania University,
Hyderabad – 500 007, T.S., India.
Phone : 040 – 2709 7125, Ext: 210, 215
Mobile : 99496 38885, 99855 42205
E-mail : iciseou2015@gmail.com
Web : <http://www.osmania.ac.in>
<http://www.uceou.edu>

The last date for the receipt of the Registration Form along with Fee is 4th January 2022.

Registration Form

3rd Two-Day Online Training Programme on GOOD CONCRETE CONSTRUCTION PRACTICES (GCCP-2022) 06 - 07 January 2022

Name: -----

Designation: -----

Name of the Organization: -----

Address for Communication: -----

Mobile No.: -----

E-mail: -----

RTGS Ref. No.: -----

Rs. 600/- (Rupees Six Hundred only) Dt. -----

Bank: -----

Branch:-----

The participants should apply through proper channel.

Station:----- Date:-----

Signature of Sponsoring
Authority & Seal

Signature of
Participant

Note: Scanned copies of this form shall be emailed.