

FIRST INTERNATIONAL CONFERENCE
On
CIVIL ENGINEERING PRACTICES AND TRENDS
(I-CONCEPTS-2018)
21st & 22nd December 2018

REGISTRATION FORM

Name: _____

Designation: _____

Organization: _____

Address _____

Phone: _____

E-mail: _____

Paper Presentation: Yes/No

Registration fee:

Bank: _____

DD No: _____

Date: _____

Amount: _____

Category: Faculty : Yes/No

Research Scholar/students: Yes/No

Accommodation required: Yes/No

Date:

Signature:.....

(Note: Photo copies of registration form may also be used if required.)

FIRST INTERNATIONAL CONFERENCE
On
CIVIL ENGINEERING PRACTICES AND TRENDS
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Organized
by
DEPARTMENT OF CIVIL ENGINEERING
CMR COLLEGE OF ENGINEERING & TECHNOLOGY
(UGC-Autonomous)
(Affiliated To Jawaharlal Nehru Technological University)
Kandlakoya, Medchal Road, Medchal (DT) Hyderabad-501401, T.S.,
&
GLOBAL JOURNAL OF ENGINEERING SCIENCE
AND RESEARCHES
116, Sukhdev Nagar, Ext - 1, Airport Road,
Indore (M.P), Pin- 452005 INDIA

ABOUT THE CMR COLLEGE OF ENGINEERING & TECHNOLOGY

CMR College of Engineering & Technology (CMRCET for short) is sponsored by MGR Educational Society, which was established in 2002. The College is situated 20 Km away from Secunderabad Railway Station on Hyderabad - Nagpur National Highway (Medchal Road), Telangana State, India. The college is located in 25 acres of serene environment which is lush green and free of pollution. The college has nearly 28,070 Sq. m built up area for teaching and laboratory purpose. All Laboratories & workshops are well equipped conforming to the norms specified by AICTE and JNTU. With the development of new materials, analysis and construction techniques, the Civil Engineering field has advanced enormously in the recent years. Many innovative and scientific approaches have been developed in all the areas of Civil Engineering in the last decade.

ABOUT THE DEPARTMENT OF CIVIL ENGINEERING

Civil Engineers build the world's infrastructure, which encompasses Railways, Highways, Bridges, Water-works, Skyscrapers, Canals, Wharves, Industrial Buildings, Rapid Transit Systems, and Power Plants etc. They deal with the design, construction, maintenance and repair of structures. There are opportunities galore for civil engineers, with new players entering the market and more large-scale developments announced around the globe. Department is offering B.Tech & M.Tech (SE) programs and dedicated to delivering technically proficient and ethically responsible engineers to the society. Top notch laboratory resources are essential for the development of a modern day technocrat. The Department boasts of well equipped laboratories, manned by highly qualified and competent staff. The various laboratories that come under the purview of the Department.

ABOUT I-CONCEPTS

First International Conference on Civil Engineering Practices and Trends (**I-CONCEPTs-2018**) Paradigms in Civil Engineering will provide an international forum for sharing knowledge and experimental results in theory, methodology and applications of recent scientific evolvments in Engineering, Science, and Technology. I-CONCEPTS-2018 solicits significant contributions in all major fields of the Civil Engineering in theoretical / practical aspects. Authors are requested to contribute to the conference through their research articles, projects, industrial expertise that highlight significant advances.

ABOUT GJESR

The "*Global Journal of Engineering Science and Researches*" (GJESR) is a peer-reviewed, monthly, online international refereed journal, which publishes original articles, research articles, review articles with top-level work from all areas of Engineering Research and their application including Mechanical, Civil, Electrical, Chemical, Electronics, Mathematics and Geological etc. Researchers in all technology and engineering fields are encouraged to contribute articles based on recent research. Journal publishes research articles and reviews within the whole field of Engineering Research, and it will continue to provide information on the latest trends and developments in this ever-expanding subject. All articles after approval from reviewers shall be published on the Internet.

FORMAT AND GUIDELINES FOR PAPER SUBMISSION

Original research papers are invited in the relevant areas for I-CONCEPTs-2018. The length of manuscript should not be shorter than 4 full page (Including all graphs and references). Manuscript should be prepared according to IEEE standard format. All submitted papers will be subject to through a peer review process. **All selected papers (after review and plagiarism check will be published in the conference proceedings with ISBN Number. Short listed papers will be published in the UGC Approved listed Journal (Global Journal of Engineering Science and Researches)**

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REGISTRATION FEE

| | |
|----------------------------------|------------|
| Foreign Members | \$50 USD |
| PG & Research Scholars | Rs. 1000/- |
| Faculty of Academic Institutions | Rs. 2000/ |
| R & D Organization & Industry | Rs. 3000/ |

Registration fee includes kit and Working Lunch.

The Registration fee is payable by Demand Draft (DD) in Favor of “**PRINCIPAL, CMR College of Engineering & Technology**” payable at Medchal, Hyderabad-501401 and send to the Principal, CMR College of Engineering & Technology (Autonomous), Medchal, Hyderabad-501401. Telangana, INDIA

NOTE: Participants are request to mail the scanned copies of filled in application and DD to civilconcepts@cmrcet.org

TRANSPORTATION

Participants can avail the Institute bus facility from different locations of the twin cities.

IMPORTANT DATES

| | |
|---|--|
| Submission of Abstract | 20 th Nov 2018 |
| Final Paper Submission | 30 th Nov 2018 |
| Intimation Regarding Acceptance of papers | 05 th Dec 2018 |
| Last Date for Registration | 25 th Nov 2018 |
| Conference Date | 21 st & 22 nd 2018 |

CONFERENCE THEMES

- Structural Engineering
- Geotechnical Engineering
- Water Resources Engineering
- Environmental Engineering
- Transportation Engineering
- Construction Practices and Management
- Earthquake Engineering
- Environmental Risk Assessment & mitigation
- Remote Sensing and GIS application in Civil Engineering