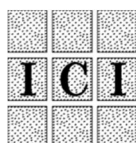


# TECHNICAL EVENING LECTURE INVITATION



ORGANISED BY: ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)  
BANGALORE CENTRE

IN ASSOCIATION WITH



Cordially invite all the Fellow Members, Engineers, Builders, Planners and Students for the Technical Lecture.

Speaker	<b>Mr. Diego Fernando Cuellar Solano</b>
Topic	<b>Analysis and Design of RCC and Steel structures using CYPE Software.</b>
Date	<b>Friday, 17-11-2017</b> <b>Time : 06.00 – 8.00 PM</b> <b>High Tea: 6:00 – 6:30 PM</b>
Venue	Bangalore Institute of Technology (BIT), Seminar Hall, 2nd Floor, K R Road, V V Puram, Bangalore-560004

### About the Speaker :

Mr Diego Fernando Cuellar Solano – CYPE Engineer , Technical Support , Alicante (Spain) - Europe

### About the Talk :

**In order to compete with the ever growing competent market it is very important for a structural engineer to save time. It is emphasized that any structure to be constructed must satisfy the need efficiently for which it is intended and shall be durable for its desired life span. But in the modern scenario, it is not possible to analyze sophisticated structures manually, as even a structure of modest proportion involves many skills and literally hundreds of different operations. This calls for the use of specialized software packages for the efficient planning, analysis, design, drafting, estimation and project management. CYPE is one such software which has been used for analysis of complicated structures more efficiently and rapidly.**

**Key words: CYPECAD , CYPE3D , Export to Tekla, Seismic Code: IS 1893 (Part 1) : 2016 & IS 13920: 2016**

**This Programme was sponsored by: CYPE Software**

**ALL ARE CORDIALLY INVITED**

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