DEPARTMENT OF CIVIL ENGINEERING
UNIVERSITY COLLEGE OF ENGINEERING (A)
OSMANIA UNIVERSITY, HYDERABAD - 500 007 (A.P.)

One-Day Workshop
On
FINITE ELEMENT METHODS (FEM2016)
On 30th July 2016
Sponsored by TEQIP-II

Date: 18-07-2016

To,

Dear Sir/Madam,

Sub: Request for Participation in One-Day Workshop on “Finite Element Methods” on 30th July 2016 (FEM2016)

It’s our pleasure to inform you that we propose to conduct one day workshop on “FINITE ELEMENT METHODS” (FEM2016) at E-Class Room of Civil Engineering Department, University College of Engineering, Osmania University, Hyderabad on 30th of July 2016. Hence, we request you to kindly notify this brochure on prominent notice-boards and circulate it among your staff for wider publicity. The sponsorship of good number of delegates from your organisation will be highly appreciable. The brochure along with the Registration Form is enclosed and the same may also be downloaded from the website www.uceou.edu.

We are looking forward to your cooperation.

Encl.: FEM2016 Brochure

With best regards,

Head,
Civil Engg. Dept.
One day Workshop
On
“FINITE ELEMENT METHODS”
(FEM2016)
on
30 July, 2016
Sponsored by TEQIP-II

REGISTRATION FORM

Name: Prof/Dr/Mr/Mrs/Ms__________________
Designation: __________________________
Organization Address: __________________________
Tel: ____________ Fax ____________
Address for communication: __________________________
_________________________________________
_________________________________________
_________________________________________
Tel: ____________ Fax ____________
Mobile: __________________________
E-mail: __________________________

No Registration Fee: __________________________

Date: ______
Place: ________
Signature: __________________________

(Photocopies of registration form are acceptable)

CHIEF PATRON
Smt.Ranjeev R.Acharya, IAS,
I/C Vice-Chancellor,
Osmania University, Hyderabad, TS

PATRON
Prof. S. Ramachandram,
I/C Principal, University College of Engineering
(A), Osmania University, Hyderabad, TS

CHAIRMAN
Prof. V. Bhikshma
Professor & Head, CED, UCE, OU

COORDINATOR
Mrs. K.L. Radhika, Assistant Professor
Department of Civil Engineering, UCE, OU

CO-COORDINATORS
Mrs. D. Annapurna, Assistant Professor
Mrs. P. Anuradha, Assistant Professor
CED, UCE, OU

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Mr. D. Rajashekar Reddy
Mr. R. Rajender
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Mr. L. Ajay Kumar.
PREAMBLE

The Finite Element Method is an advanced computer technique based on numerical methods for solving wide variety of analysis problems in almost all faculties of Engineering. With the advent of powerful computer systems the advantages of the technique has been recognized by researchers, designers and many industry grade software used by the analysis based companies. It is always better to get familiar with new-age FEM methods to cope with the competition and create your own stance. This workshop provides an opportunity to learn about Finite Element Method, exposure to FEM packages and to know its application in the field of civil engineering and make you appreciate its importance in the present days.

TRAINING PROGRAM OBJECTIVES
Enrich knowledge on finite element methods through expert lectures, is the objective of the present program.

ABOUT US
Department of Civil Engineering, University College of Engineering was established in the year 1929 with the intake of 15 students. It has the unique distinction of being the sixth oldest Engineering institutions in the country. The department moved into the present majestic building in the year 1947 and successfully celebrated its Platinum Jubilee in 2004. Over the years, the department grew from strength to strength in terms of its academic achievements and infrastructure development and at present offers B.E., M.E. and Ph.D. programmes in six specializations. The department has well qualified faculty with excellent state of the art laboratory facilities which are put to optimum use in teaching, research and consultancy. The department provides research and consultancy services to various public and private sector organization.

CONTENTS OF THE WORKSHOP
- Theory behind the finite element methods
- Exposure to FEM packages
- Applications of FEM in Civil Engineering

ELIGIBILITY
Faculty members from AICTE approved Engineering Colleges, Students and Research Scholars, Academicians, Consultants, Practicing Engineers of Civil Engineering, are all welcome.

REGISTRATION
Candidates should complete the registration form and send it by mail to the Coordinators on or before 25th July, 2016. Confirmation of eligible candidates will be on a first come first served basis. Tea & snacks, working lunch and participation certificate will be provided to all the participants. Accommodation will not be provided.

FEE PARTICULARS:
No registration fee for the participants.

DATE AND VENUE
30 July 2016, at 9.00 am.
Conference Hall,
Department of Civil Engineering
University College of Engineering (A),
Osmania University, Hyderabad-500007

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