About FDP:

- This Faculty development program provides Analysis and design knowledge on RC structures to provide precise information & which is preferred by professionals.
- U participants will be trained on the trending software tool namely 'CYPE & ETABS". the training programme where the The software tool is an added advantage in

Course Structure

- Inauguration function
- Overall concept of CYPE Software
- Hands on session on CYPE Software

DAY 2:

- Basic knowledge on structural engineering
- Concepts of design according to IS codes
- Hands on Session using ETABS

- Site Visit
- Valedictory Function

Address For Correspondence

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Chief Patrons:

Dr. Yashwanth Bhupal

Director, BITM, Ballari.

Patrons:

Prof. Prithviraj Y

Dy. Director, BITM, BALLARI.

Dr. V C Patil

Principal, BITM, Ballari.

Dr. Yadavalli Basavara

Vice Principal, BITM, Ballari

Dr. Mahabaleshwara

Dept. Of Civil Engg. BITM, Ballari. Prof. & HOD

FDP Co-Ordinators:

Dr. TH Patel

Professor, Dept of Civil Engg BITM, Ballari.

Md. Khalid S

Dept of Civil Engg. BITM, Ballari. Asst. Professor,

Organizing Committee:

CIVIL ENGINEERING DEPARTMENT ALL STAFF OF

Program Development Faculty Three Days

"Application

Advanced

Software's

in the Construction

Field"

22/03/19

24/03/19

Organized by

CIVIL ENGINEERING 윾

TECHNOLOGY & MANAGEMENT BALLARI INSTITUTE OF

#873 Hospet Road, Allipura "Jnana Gangothri Campus" Ballari - 583104

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About College:

Ballari Institute of Technology & Management Ballari was strated under the aegis of TEHRD Trust, Ballari in the year 1997. The institution is recognized by Govt of Karnataka approved by AICTE, New Delhi and affiliated to Visvesvaraya Technology University, Belagavi.

BITM has many benchmarking activities to its credit, it has received ISO 9001:2015 Certification from INTERTEK Moody International agency.

Advances in Technology and communications have brought the world closer than ever before. BITM Plays a vital role in producing world class engineers turned to the demands of fast changing world that can now be aptly called the Global Village. The Technolological changes and constant need to stay ahead, Make BITM one of the Karnataka's Premier Engineering institutions.

About Civil Engineering Department:

The department of Civil Engineering was started in the year 2014 with an annual intake of 120 students, has very good infrastructure and laboratories which are equipped with the state-of-art equipments. Since inception, the Department is committed to produce competent Civil Engineers. Well qualified, experienced and dedicated faculty members in various experience and dedicated faculty members in various disciplines extend adequate support and guidance to the students of different caliber to enhance their understanding, analytical abilities and technical skills beyond curriculum.

Objectives of FDP:

- To enhance the knowledge level of the subject.
- Analyze and design of concrete structures.
- Able to carry out design and prepare drawings using CYPE & ETABS

Who Can Attend The Fdp:

- Civil Engineering Faculty
- Students of Civil Engineering
- Consulting Engineers

COURSE OUTCOMES:

- Enhancement of knowledge in the trained course.
- Personal and professional development.
- Developing the skills and utilization of software.

Program Outcomes

- Engineering knowledge
- Problem analysis
- Design development and solutions
- Modern tool usage
- Lifelong Learning

Registration Fees: Rs 500/-

DD/UTR No:

Mode of Payment: DD to be drawn in favor of PRINCIPAL, BITM, BALLARI.

For RTGS/NEFT Payments: PKGB, Allipura Branch, Ballari A/C:10977111000168
IFSC CODE: PKGB0010977

REGISTRATION FORM

Three days Faculty Development Program
On
"APPLICATION OF ADVANCED SOFTWARE'S
IN THE CONSTRUCTION FIELD"

On 22/03/19 to 24/03/19

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Name (In block letters): Designation: Address: Phone: E-mail: Accommodation required? YES / NO Educational Qualification:	
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DECLARATION

If Selected I agree to abide by the rules and regulations of the Faculty Development Program Conducted by Department of Civil Engineering, BITM, Ballari.

Distribution system: Methods- Gravity, Pumping, Combined gravity and p