

ORGANIZING COMMITTEE

1. Prof. Chandrakant Umarani, Department of CSE.
2. Prof. Bahubali M. Akiwate, Department of CSE.
3. Prof. Basavaraj Hunshal, Department of CSE.
4. Prof. Mahadev S. Immannavar, Department of CSE.
5. Prof. Mallappa Gurav, Department of CSE.
6. Prof. Sudhir S Belagali, Department of CSE.

TOPICS TO BE COVERED

Introduction to Digital Currency, Bit coin and Block chain, Block chain Applications, Hands on session, BIGDATA in view of Block chain and Bit coin mining, Block chain research directions in future, Security and privacy aspects related to Block chain and solutions.

RESOURCE PERSONS

1. Mr. Ajinkya Lohakare,
CTO & Founder of Social-Spectra & Dreams Softs, Mumbai.
2. Mr. Vaibhav Parashar,
Blockchain and Crypto Expert Social-Spectra, Mumbai.

IMPORTANT INSTRUCTIONS

- Accommodation can be provided for outstations participant.
- Lunch will be provided to all participants.

WHO CAN REGISTER

Participants will be Faculty from any Engineering OR Polytechnic Colleges.

- Last Date for registration 14th November 2019.
- No of Participants limited to 60 only on First come first serve basis.
- Send scanned copy to fdp@klecet.edu.in.
- No Registration Fee.

TEQIP 1.3 Sponsored
Two Days Faculty Development Program
(FDP) on
“Block Chain Technology”
From: 16th to 17th Nov- 2019

Registration Form

Name: _____

Designation: _____

Organization: _____

Address: _____

Mobile: _____

Email: _____

Date: _____ Place: _____

Signature of the participant

For any Queries call or mail us on

**7892344980/9880051660 or
“fdp@klecet.edu.in”**

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In association with

**Visvesvaraya Technological
University**

Jnana Sangama, Belagavi, Karnataka

Aryabhatta Knowledge University
Patna, Bihar

Biju Patnaik University of Technology
Rourkela, Odisha



Department of Computer Science & Engineering,
**KLE College of Engineering
& Technology, Chikodi.**
Dist: Belagavi, Pin code- 591 201, Karnataka

ABOUT THE SOCIETY

Established in 1916, the KLE Society is a personification of a sustained commitment to education, research and health care with a sole vision to enrich and empower individuals to become successful and responsible citizens. With over 265 institutions spread across Karnataka & Maharashtra, the organization has attained a position of repute as a provider of quality education. Infusing elements of modern learning including technological tools, we ensure that every individual, regardless of his/her origins, has access to learning interventions of global standards. With a healthcare setup of over 4000 beds including 1700 Charitable Beds, the healthcare facilities provided by KLE Society have emerged as a lifeline for people in the region and beyond. The hallmark of these facilities is the provision of modern day healthcare services at affordable cost. KLE's collaborations with universities in the US, UK and Malaysia, especially in health sciences education have facilitated a global perspective. The legacy of selfless-service and sacrifice left behind by the founding fathers is pursued sincerely by the Management to this day. Under the unparalleled leadership of KLE Society Chairman, Dr. Prabhakar Kore, KLE today takes pride in its mission of "Transforming Lives through Education, Healthcare and Research."

ABOUT THE INSTITUTE

KLE College of Engineering & Technology, Chikodi was established in 2008 with the sole objective of imparting quality technical education to the rural youth. The institution takes pride in its endeavour to nurture world class engineers to meet the demands of modern day industry. We leverage upon innovative and holistic interventions characterized by an innate focus on values, professionalism and ethics along with technical expertise. The KLECET Campus is spread across 19 acres on the foot hills on the outskirts of Chikodi, North Karnataka. The institution is affiliated to the Visvesvarayya Technological University, Belagavi and recognized by AICTE, New Delhi. We have recently obtained ISO 9001:2015 certification for implementing standards in our teaching-learning processes. The student accomplishments across the academic, co-curricular and corporate spectra over the years are an apt testimony to our efforts. Our institution has signed with many organizational membership.

ABOUT DEPARTMENT

The Computer Science & Engineering department is committed to continuously improve the quality of education by enhancing the knowledge of student and staff members.

The department of Computer Science & Engineering with highly qualified staff is well equipped with centralized laboratories having the latest configurations and software tools. The department presents a unique opportunity to study the exciting field with guidance of quality teachers.

ABOUT VTU

Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India with 20 years of Tradition of excellence in Engineering & Technical Education, Research and Innovations. VTU is having 218 Affiliated Engineering Colleges, 1 Constituent College and 17 Autonomous Colleges with Undergraduate courses in 35 disciplines, PG program in 94 disciplines and PhD & M.Sc (Engg.) with research programs in 592 Departments, over 4 lakhs Engineering Students study in the various institutes affiliated to the University. The University has 13 Quality Improvement Programme (QIP) Centers in various affiliated colleges and 16 Extension Centers for offering PG programs. VTU offering various technical courses and it is playing a vital role in creating job opportunities and economic development of the country. The Technical Education Quality Improvement Programme (TEQIP) was conceived in pursuance of the national policy on education 1986(revised in 1992) with a goal to scale up, improve quality of technical education and to enhance the existing capacities of the institutions to become dynamic, demand driven, quality conscious, efficient and forward looking, responsive to rapid economic and technological developments occurring both at national and international levels.

OBJECTIVES OF FDP

- To understand the use of block chain technology in real time application of different domains.
- To get familiar with digital currency and block chain Technology.
- To get aware of bit coin concept.
- To understand the use of block chain technology in real time application of different domains and its architecture.
- To know block chain research directions.
- To recognize security and privacy aspects related to block chain solutions.

OUTCOMES

- Participants will come to know about the digital currency and block chain technology.
- Participants will understand the use of block chain in real time application of different domains.
- Participants will familiarize with block chain technology and start research on this area.

CHIEF PATRONS

Dr. Karisiddappa,

Hon'ble Vice Chancellor, VTU, Belagavi.

Shri. S. C. Metgud,

Chairman Governing Body,

KLE College of Engineering & Technology, Chikodi.

Dr. Ashok S. Shettar,

Vice Chancellor, KLETU, Hubballi

PATRONS

Dr. A. S. Deshpande, Registrar, VTU, Belagavi

Dr. Satish Annigeri, Registrar (Eva), VTU, Belagavi

Dr. P. G. Tewari, Principal BVBCET, Hubballi.

Dr. B. G. Katageri, Principal, KLE's Dr MSSCET, Belagavi.

Dr. B. S. Anami, Principal, KLEIT, Hubballi.

Smt. M. A. Sapna, Finance Officer, VTU, Belagavi.

ORGANIZING CHAIRMAN

Dr. Prasad B. Rampure,

Principal, KLE College of Engineering & Technology, Chikodi.

CONVENER

Prof. Satish S. Bhojannawar,

Academic Coordinator and HOD, CSE

PROGRAM COORDINATORS

1. Dr. Ramesh M. Kagalkar

2. Dr. Mahantayya Mathapati

ADVISORY COMMITTEE

1. Prof. Vivek R. Patil, HOD, CE.

2. Prof. Basavaraj N. Choukimath, HOD, E & C.

3. Prof. Veerabhadra M. Budyal, HOD, ME.

4. Dr. Amar R. Chougule, Department of CE.

5. Dr. Rudragouda K. Patil, First year Coordinator.

6. Prof. Sunil B. Hebbale, Examination Dean.

7. Prof. Chetan M. Bulla, Department of CSE.

8. Prof. Vishal Danawade, Department of CSE.

9. Prof. Sankalp Mehta, Department of CSE.

10. Prof. Sanjay B. Ankali, Training Officer.