Name: _____

Designation: _____

Organization: _____

Address for Correspondence: _____

_____

_____

Phone: (O) _____

     (R) _____

Fax: _____

E-Mail: _____

Experience (Years): _____

Areas of Interest: _____

_____

Accommodation Required: __ Yes __ No

Payment Details:

Date: _____

Amount: Rs. _____

Sponsored By

Name: _____

Designation: _____

Organization: _____

Applicant's Signature

A Two Day

National Workshop

on

"EMERGING TRENDS IN COMPUTER SCIENCE"
(Supported by TEQIP - II)
and Chaitanya Smruti

30th - 31st MARCH 2017

Venue
CBIT Seminar Hall

Organized
by

Chaitanya Bharathi Institute of Technology(A)
Affiliated to Osmania University,
Accredited by NAAC - UGC
ISO Certified 9001:2008 Institution
**Chaitanya Bharathi (P.O),
Gandipet, Hyderabad – 500 075.
web: http://www.cbit.ac.in**

Registration Fees:

Staff and Students of CBIT	:	Rs 200/-
Staff and Students from other Academic Institutions	:	Rs 500/-
Industry	:	Rs 1000/-

Workshop Date: 30th - 31st MARCH 2017

PATRON
Dr.V. Malakonda Reddy
President, CBIT Society

CHAIR PERSON
Dr. B.Chennakesava Rao, Principal

ADVISORS
1.Mr.Phani Pattamatta, Cofounder, IPhi Group.

2. Mr.M.Hari Prasad Reddy, Friendly Consultants, INC, USA

3.Mr. S. Sri Ram, CEO, ISilica Networks

CONVENORS
Dr. K. Sagar, Head, Dept. of MCA
Dr. Y. Rama Devi, Head, Dept. of CSE

COORDINATORS
1.Dr. M.Venu Gopalachari
  Asst, Prof, Dept. of CSE
  mobile :8790543298
  email: venugopal.m@cbit.ac.in

2. Mr. G.N.R.Prasad
  Associate Professor, Dept. of MCA
  mobile: 9885191683
  email: gnrp@cbit.ac.in

Address for Correspondence

Dr. K. Sagar,
Head, Dept. of MCA, CBIT(A)
email: hod_mca@cbit.ac.in
mobile:8466997209

Chaitanya Bharathi Institute of Technology
(Autonomous)

CBIT, established in 1979, is the premier Engineering College in the self-financing category in Telangana(India). It was started under Chaitanya Bharathi Educational Society (CBES), by fore-sighted philanthropists belonging to various walks of life with a mission to promote quality technical education and give the nation self reliant engineers and entrepreneurs. CBIT offers Nine UG and Eleven PG courses. The college is a dream destination for engineering and over the past 34 years it has produced about 18,500 eminent and skillful graduate engineers, who are successful in their careers, serving all over the World. All UG and 9 PG programmes are accredited by NBA and also accredited by NAAC - UGC. UGC granted Autonomous status to this Institute from the academic year 2013-14 onwards. CBIT is also the first ISO 9001-2008 certified Engineering Institution in erstwhile A.P.

ABOUT CSE DEPARTMENT

The Department of CSE was started in the year 1985 with an intake of 20. The intake was gradually increased to 180 with three sections. CSE Department started M.Tech. programme in the year 2002 with an intake of 18 and increased to 36 in 2011. CSE department is a recognized research center under Osmania University. The UG Programme BE (CSE) was accredited by the NBA (AICTE) in the year 1998 with 'A' grade for 3 years. It was again accredited by NBA (AICTE) in the year 2004, 2008 and 2013. PG Programme M.Tech (CSE) was accredited in 2016. The department has committed well qualified staff and most of them are pursuing Ph.D. Students and faculty presented and publishes papers in reputed Journals & Conference. Department is conducting the workshops and certifications under Microsoft, IBM and Pega Systems. Various activities are conducted in collaboration with professional bodies like CSI, IEEE, ISTE.

ABOUT MCA DEPARTMENT

Master of Computer Application Programme was started in the department of CSE in the year 1991 with an intake of 30 and subsequently increased to 60 in the year 2000. The MCA department has been formed full-fledged since September 2008. The Department has well qualified and experienced faculty with one Professor, four Associate Professors two Senior Assistant Professors and two

Assistant Professors. The department has good infrastructure facilities with full fledged laboratories. The staff members are deputed to participate in International conferences, Symposia, Workshops and Refresher courses to keep in pace with recent developments in the field of Information Technology.

CHAITANYA SMRUTI

Chaitanya Smruti, The CBIT Alumni Association, was started in 1983 after the first batch graduated out to enter the unknown world. Since then, the alumni have kept up their friendships and bonds with fellow mates leading to a very strong global network of CBITians.

The Alumni Association has an active Alumni board that is involved in aligning the mission of the organization and pursuing the short and long-term goals. The current body consists of senior and enthusiastic members who are willing to spend their time and effort for the betterment of the association.

ABOUT THE WORKSHOP

In Computer Science, technology is changing at rapid pace, than ever before. The erstwhile high-end research topics have become the new native and relevant. Increasingly, students and faculty alike must have in depth know-how beyond just being aware, some of these technologies, trending in 2017. It is our constant endeavor to encourage best learning practices and continuing practices and continuing commitment to ignite some of the best ideas from students of our computer science graduate & post graduate programs from our prestigious institution.

Who Should Attend The Workshop?

The workshop is immensely useful for students of every stream. It should find particularly strong relevance with students specializing in Engineering, MCA, MBA, Computer science, Analytics and Communication.

Participants shall be provided

i) Workshop Kit
ii) Working Lunch
iii) Participation Certificate

WORKSHOP SCHEDULE

DAY-1		
30-03-17 10:30 AM to 11:15 AM	**Keynote Address** Context Setting, Recent developments in TASK	**Mr. Sujiv Nair**, Chief Executive Officer Telangana Academy of Skill and Knowledge (Dept. of IT, E&C, Government of Telangana)
30-03-17 11:30 AM to 13:30 AM	**Cloud Computing** - Latest trends New developments in Cloud Security	**Mr. Ritesh Modi**, Architect & Senior Cloud Evalgelist @ Microsoft
30-03-17 14:30 PM to 16:30 PM	**Design Thinking** (How to be a MVP)	**Mr. Sai Panyam**, Founder. Idealantis. Dotnet evalgelist, Awarded most promising enterprise Architect in 2016
DAY-2		
31-03-17 10:30AM to 12 .00PM	**Big Data, Analytics**	**Mr. Biswajit Das**, India Head. CoreCompete. Fastest growing Analytics Co in the US
31-03-17 12:00PM to 13:30 PM	**Cognitive Computing** (IBM Watson) Used case Scenarios	**Mr. Ritesh Kumar Gupta**, IBM Executive Architect, Senior Technical Staff Member (Infosphere), PGSSP from IIIT on Advances in Datamining and Information retrieval & extraction
31-03-17 14:30 PM to 16:30 PM	Concepts of **Machine Learning, AI & deep learning INSOFE** Data Science agenda	**Dr. Kishore Reddy Konda**, INSOFE. PhD (Machine Learning) The Goethe University, Frankfurt