Registration Fee

Participation Fee (Inclusive of GST)

Academicians / Industry Delegates   - Rs. 1000/-

Research Scholars / Students   - Rs. 600/-

- Registration Fee includes Conference kit, Lunch and Refreshments
- Payment can be made through Demand Draft in favor of "The Principal, Kristu Jayanti College, Bengaluru".
- Paid Accommodation can be arranged on prior request at least before three days of the conference.

Organizing Committee

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Chair Person

Fr. Augustine George, Vice Principal

Fr. Lijo P. Thomas, Financial Administrator

Head, Department of Computer Science

Fr. Som Zacharias, Director

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Jayantian Extension Services

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Chief Convenor

Dr. Kumar R, Head, Department of Computer Science [PG]

Convenor

Ms. Aruna Devi K, Faculty Member

Department of Computer Science [PG]

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Department of Computer Science [PG]

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Dr. Ambika P, Faculty Member

Dr. Jyothi Manoj, Faculty Member

Mr. Jeo Joy, Faculty Member

Mr. Sevuga Pandian, Faculty Member

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Reaching the Venue

From KBS (Majestic) Near Bangalore City Rly. Station - Platform 19 : Bus Routes – 292B, 292C

From K.R. Market : Bus Routes – 292, 292D, 293C

From Vasanth Nagar/Cantonment / Bangalore East: Bus Routes – 292,292B,292C,292D,292F,293C

Nearest Railway Station : Bangalore East (8 km)/Bangalore Cantonment (10 km)

By Air : Kempegowda International Airport (28 km)

Kristu Jayanti College (Autonomous)

K.Narayanapura, Kothanur P.O, Bengaluru - 560 077, Karnataka
Tel. 080-28465611 / 28465770 I Fax 080-28445161
Mob: +91 9739767462 I e-mail : icctac@kristujayanti.com
www.kristujayanti.edu.in/icctac

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Department of Computer Science (PG)

Solicit your esteemed presence on the occasion of

7th International Conference

on

CURRENT TRENDS IN ADVANCED COMPUTING

ICCTAC

Keeping Pace with Technology

March 12 & 13, 2019

Inauguration

09:30 AM – 11:00 AM

Chief Guest

Prof. T.D. Kemparaju
Vice Chancellor
Bengaluru North University

Guest of Honor

Mr. William David McCann
Consultant, BCX Bespoke
Customer Experiences

About College

Kristu Jayanti College, founded in 1999, is managed by "BODHI NIKETAN TRUST", formed by the members of St. Joseph Province of the Carmelites of Mary Immaculate (CMI). The college is affiliated to Bangalore University and is reaccredited with highest grade 'A' by NAAC in Second Cycle of Accreditation. The college is recognized by UGC under the category 2(f) & 12(B). The college was accorded autonomous status from 2013 by the University Grants Commission, Government of Karnataka & the Bangalore University. For its contribution in the field of education, Kristu Jayanti College was recently given the Heroes of Bengaluru award. In the India Today - MDRA survey 2018 the college is ranked 5th Best BCA, 13th Best MSW, 15th Best BBA, 16th Best Commerce, 18th Best Arts and 26th Best Science College in India. The College also ranked 2nd Best in BCA & MSW, 3rd best in Commerce, 4th Best in Arts & BBA and 5th best in Science among the colleges in Bengaluru. The institution strives to fulfill its mission to provide educational opportunities to all aspiring youth to excel in life by developing academic excellence, fostering values, creating civic responsibility and building global competencies in a dynamic environment.

About Department

College offers Master's Degree in Computer Applications (MCA) approved by AICTE and M.Sc (Computer Science) with the intention to produce competitive computer professionals in tune with advanced technical concepts. The Department strives to impart substantial knowledge in problem solving techniques, competencies for employability and integrity by inculcating ethical values. The desire to pursue continued professional development by seeking out knowledge and experience is achieved by conducting sessions beyond the classrooms. The department is rated as one among Top 10 Promising MCA Colleges in India by Higher Education Review Magazine.

ICCTAC - Keeping Pace with Technology

The International Conference on Current Trends in Advanced Computing (ICCTAC) will provide an excellent international forum for sharing knowledge and results in theory, methodology and applications of recent trends in Information Technology. The aim of the conference is to provide a platform to researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field of Computer Science.The unified efforts towards the faculty development and growth, encourages them to embrace constant changes in technology. Owing to the rapid changes in the Computer Technology, it is necessary to conduct conferences to bridge the gap between the current technology and emerging technology. In this regard the department has successfully organized three editions of National Conference (Current Trends in Advanced Computing) and Six editions of International Conference which were sponsored by ISRO, Bangalore. This year the department is organizing the seventh edition of International Conference on March 12 & 13, 2019. The Conference would provide an international forum for presentations and discussions on emerging technologies in the field of Computer Science and Information Technology.

Programme Schedule

Day 1 : 12.03.2019 (Tuesday)

Registration   : 09:00 AM – 10:00 AM
Inauguration : 09:30 AM – 11:00 AM

Technical Session I : 11:15 AM - 12:15 PM
Topic: Machine Learning for Machine Vision

Dr. Venkatesh Babu R
Associate Professor
Convenor - Video Analytics Laboratory (VAL)
Department of Computational and Data Sciences (CDS)
IISc, Bangalore

Technical Session II : 12:15 PM - 01:15 PM
Topic: Need of the hour-IP and Research

Mr. Roshan Khan
Director – Technology
Amadeus Software Labs
India Pvt. Ltd., Bengaluru

Technical Session III : 02:15 PM - 03:15 PM
Topic: Distributed deep learning

Mr. Rajesh Jeyapaul
Architect and
Client Technical Lead IBM
Digital, Bengaluru

Technical Session IV : 03:15 PM - 04:15 PM
Topic: Anomaly Detection using Machine Learning

Ms. Pallavi Kar
Data Science - Application Engineer, MathWorks Bengaluru

Paper Presentation : 04:30 PM - 05:30 PM

Day 2 : 13.03.2019 (Wednesday)

Paper Presentation : 09:00 AM - 10:30 AM

Workshop Session : 10:30 AM - 03:00 PM
Topic: 5G Technologies

Flt. LT. Kishore
Principal Consultant
Telecom
UTL Technologies

Technical Session V : 03:00 PM - 04:00 PM
Topic: Current Trends in Advanced Computing in the Emerging Technologies

Dr. Uma Shama
Professor, Mathematics & Computer Science Co-Director
GeoGraphics Laboratory
Bridgewater State University,Massachusetts USA

Valedictory Ceremony :4:00 PM – 4:30 PM