About Us

Welcome

Uniqueness of Loyola-ICAM

LICET aims at training young men and women of quality, capable of leading the society in all walks of life and to serve their fellow human beings in justice, truth, love and compassion. LICET is evolving as a center of global learning. LICET is inspiringly creative in its curriculum and it empowers the students for the world of tomorrow. The staff and students exchange programmes with universities abroad gives LICET members a global exposure needed for national and international leadership with social responsibility. LICET offers a collective enterprise contributing to the formation of engineers who would promote growth in individuals and in society.

About DoIT

The primary objective of the Department of Information Technology at LICET is to prepare our students to apply their technical skills to comprehend and analyze complex problems to design and implement the feasible solutions. Graduates have continued to learn, and have contributed to their organizations through leadership and teamwork and excel in competitive participations at global level. Graduates exhibit professional ethics, management skills and responsibility towards societal needs. With rapidly evolving technology and the continuous need for innovation the department has always produced quality professionals.

About ICCIS

ICCIS '18 focuses on the computing technologies, information technology and information systems. It aims to provide a platform for sharing insights, experiences and interaction on various facets of evolving Technologies and patterns related to Information Technology. The main objective of the conference is to help students, research scholars, industry experts to share their innovative ideas and implementation in creating a smart environment. ICCIS '18 promotes technologists interaction and prolonged learning.

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TOPICS OF INTEREST

(Not limited to)

Organisational Information Systems
Computational Intelligence
E-Business
Knowledge and Information Management
Interactive and Strategic Systems
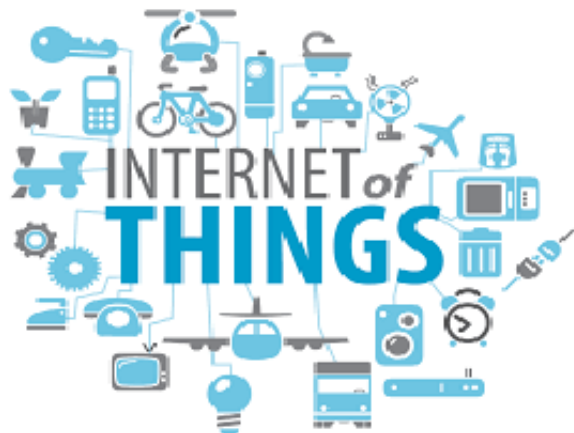**Green Computing**
Artificial Intelligence
Machine Learning
Smart Computing

Internet of Things
Predictive Analysis
Mobile Programming
Software Engineering

Big data and analytics

Computer architecture

Computational & Synthetic Biology

Computer Graphics & Animation

Human Computer Interaction

Natural Language Processing

Programming Languages and Software Engineering

Robotics

Security, Privacy & Trust

Systems and Networking

Theory of Computation

Ubiquitous Computing

Wireless and Sensor Systems

Semantic Technologies

Collective Intelligence

Cloud Computing

Web of Things & Web of Everything

Wearable Computing

Using IT to reduce carbon emissions

Energy-aware computing

Smart grid and micro grids

Sustainable computing

Edge Computing & Fog Computing

Keynote Speakers

Professor Anu Gokhale, Department of Technology, Illinois State University, USA

Dr. Anu A. Gokhale has completed twenty-five years of university teaching and is currently a professor and coordinator of the computer systems technology program at Illinois State University. She is named Fulbright Distinguished Chair in STEM at the University of Pernambuco, Brazil, 2016-17; is a Fulbright Specialist; and was a Fulbright Scholar to India in 2002. She was honored with the 2011 University Outstanding Researcher Award. Originally from India, she has a master's in physics–electronics from the College of William & Mary, and a doctorate from Iowa State University. She presents and publishes her peer-reviewed research, and pursues multi-year projects funded by agencies like the US Department of Education, US Department of State, and National Science Foundation. The current NSF funded project is in Computing Education for the 21st Century. She authored a second edition of her book Introduction to Telecommunications, which also has an international edition in Chinese. She continues to be an invited keynote speaker at various

Professor Anu Gokhale

Registration

ICCIS

Registration Fee

(includes courseware, lunch and tea)

UG Students : ₹ 1250 ($100 USD for foreign participants)
PG Students/ Research Scholars : ₹ 1500 ($125 USD for foreign participants)
Faculty/Delegates from Industry : ₹ 1750 ($150 USD for foreign participants)
Listener : ₹ 500 ($100 USD for foreign participants)

Dates to Remember

Abstract Submission :31 Jan 2018

Paper Submission :~~05 Feb 2018~~ **(extended to 12 Feb 2018)**
New Submissions are also invited

Notification of Acceptance : 17 Feb 2018
Camera Ready Submission : 22 Feb 2018
Registration Starts on : 22 Feb 2018
Last Date for Registration : 07 Mar 2018

Submission Guidelines

Submitted manuscripts will be limited to 6 pages and required to be formatted using IJCSE paper templates, which can be found in the author guidelines page here. http://www.ijcseonline.org/author_guidelines.php (http://www.ijcseonline.org/author_guidelines.php)
Unformatted papers and papers beyond the page limit may not be reviewed.
Submissions should represent original, substantive research results.
Electronic submission of manuscripts (in MS-Word .doc, .docx) is required to be mailed to iccis.it@gmail.com
At least one author of each accepted paper is required to register to the conference.
One Best Paper award will be announced.

Publication Details

The accepted papers will be published in any one of the following journals (UGC-approved)
International Journal of Computer Sciences and Engineering
International Journal of Scientific Research in Network Security and Communication

Registration form can be downloaded from **ICCIS18** (doc/ICCIS'18Brochure.pdf)

Registration form along with the DD should be sent to the below address.
THE CONFERENCE CHAIR - ICCIS'18
Department of Information Technology,
Loyola – ICAM College of Engineering and Technology,
Loyola Campus, Nungambakkam, Chennai - 34.

Send soft copy to iccis.it@gmail.com

Workshop on Big Data Engineering

(In Conjunction with the International Conference on Computing and Information Systems – ICCIS'18)

About Workshop

This workshop gives insights of engineering/development roles in Big Data Platforms and Applications in the Big Data industry. This workshop presents the skills needed to develop the architecture that helps analyze and process data in the way the organization needs it.

Resource Person

Mr Ilamparithi Muthusamy
Data Engineer, Ooyala India

Registration Guidelines

Registration Fee	: ₹ 700 (50 USD for foreign participants) (includes Registration Kit & Lunch)
Date	: March 9, 2018
Timing	: 9:30am – 4:00pm
Contact	: +918870182902
Email	: iccis.it@gmail.com
Workshop	

Brochure   **: Workshop-BigDataEngg-ICCIS18 (doc/Workshop-BigDataEngg-ICCIS18.pdf)**

Register Now!   **(https://docs.google.com/forms/d/1Q0gEj9t8OwZB7PIS9AXSc-iDjJua6tB5yvxyj4z8Cp0/edit)**

Call for Sponsorship

You are invited to support 2018 First International Conference on Computing and Information Systems (ICCIS).

Sponsorship includes an on-site exhibit table.

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ICCIS 2018 has four sponsorship levels: Platinum, Gold, Silver, and Bronze.

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