

EXECUTIVE COMMITTEE

Chief Patron : His Holiness Baselios Marthoma Paulose II
President

Patron: Rev. Fr. C John Chirathilattu
Director

President: Dr. C Pradeep
Principal

Convener : Dr. P P Joby
Professor & Dean

Coordinator: Prof. Annie Chacko
HoD, CSE.

ORGANIZING COMMITTEE

Prof. Ushus Maria Joseph, AP/CSE
Prof. Ghilby Varghese Jaison, AP/CSE
Prof. Jisha Mariyam John ,AP/CSE

ORGANIZING MEMBERS

Prof. Josmy George, AP/CSE
Prof. Sijimol A.S, AP/CSE
Prof. Jyolsna Mary P, AP/CSE
Prof. Deepa Merin Jose, AP/CSE
Prof. Pradeep P Mathew, AP/CSE
Prof. Sushitha Susan Joseph, AP/CSE
Prof. Soumya Sara Koshy, AP/CSE
Prof. Sneha Thankachan, AP/CSE
Prof. Sincy John, AP/CSE
Prof. Susan M George, AP/CSE
Prof. Sherin Peter ,AP/CSE

CONTACT DETAILS

MOBILE NUMBER 1 :9496324935
MOBILE NUMBER 2 :8301889349
website:www.mbcpeermade.com



MAR BASELIOS CHRISTIAN
COLLEGE OF ENGINEERING & TECHNOLOGY

Seminar on Recent Trends in Cloud Security

10 March, 2017



Organized by:
Department
of
Computer Science and Engineering
in association with



REACT
to share the light of knowledge...

ABOUT THE INSTITUTION

Mar Baselios Christian College of Engineering is owned and managed by the Malankara Orthodox Syrian Church, which plays a paternal role in the institution's establishment and operations. The institution focuses on offering bachelor and master degree programs in various Engineering streams. Since its inception in the year 2001, the College has been on a steady path of growth and up-gradation. Our aim is to provide our students with the best possible facilities and the right training. We emphasize on teaching excellence and wholesome learning experience and strive towards making MBC a premier educational institution. The College is well on to fulfill its long term objective of being a Centre of excellence in education, research and innovation.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering brings out high caliber professionals with confidence to create a better world with a perfect blend of technical excellence, technological achievement, communication skills and values. The department has excellent, dedicated and experienced faculty and facilities that offers students a great opportunity to learn computer engineering and do research in a new collaborative way for present challenging social and industrial needs.

ABOUT REACT

Rising Engineers Association of Computer Science and Technology (REACT), an association consisting of student and faculty members of the department of Computer Science. It is intended to provide a platform for the students to get an

exposure to the latest technologies. Talks by experts, Quiz competition, Inter Collegiate Tech fests, Technical Exhibition along with non-technical events and sports tournament are the major activities of REACT.

OBJECTIVE OF SEMINAR

Cloud services have grown in popularity over the past couple of years. Cloud computing is aimed at providing IT as a service to the cloud users on-demand basis with greater flexibility, availability, reliability and scalability with utility computing model. Cloud computing is a type of Internet-based computing that provides shared computer processing resources and data to computers and other devices on demand

Cloud computing and related services are very frequently taken up for research by scholars as well as academicians. This seminar aims to discuss the recent trends in cloud security.

REGISTRATION DETAILS

Industries, Government Departments, Educational establishments and Research and development organizations are requested to nominate their delegates. Participants are requested to register their names in advance through the following link

<https://www.mbcpeermade.com>

The fee for registration is Rs. 300/-

Last date for Registration: 8th March 2017

RESOURCE PERSON

Dr. Sangeetha Jose, Assistant Professor, Government Engineering College, Idukki received her PhD with specialization in Cryptography-Provable Security from IIT Madras. She got an Outstanding Teaching Assistant Award from Indian institute of Technology, Madras in 2013 and Secured First rank in M. Tech from Cochin University of Science and Technology in 2007, and third rank in B.Tech. from Cochin University of Science and Technology. She is having more than 10 years of teaching experience in different engineering colleges. Her research interest are in Cryptography, Algorithms, Security aspects in cloud computing, Wireless Sensor Networks, Big Data, Internet of Things, Knowledge Management and Software Engineering.

She has published lots of technical papers in National and International Journals and Conferences. She has also served as organizer/coordinator for various workshops, FDP's.



Scan to Register