

CHIEF PATRON
Dr. R Sasikumar , Director (CAPE)

PATRON
Dr. Z A Zoya , Principal

SYMPOSIUM SECRETARY
Dr.Dheeba J
Associate Professor , HOD CS & IT

CO-ORDINATORS
Ms. Remya R
Assistant Professor in IT

Ms. Soumya T
Assistant Professor in CSE

Ms. Sowmya K S
Assistant Professor in IT

FUNCTIONAL COMMITTEE
Ms. Bindhu J S
Assistant Professor in CSE

Mr.Ajish S
Assistant Professor in CSE

Ms.Surya S
Assistant Professor in IT

Mr.Sanoj R
Assistant Professor in IT

Mr.Praveen K Wilson
Assistant Professor in IT

Mr.Ratheesh S
Assistant Professor in CSE

Mr.Anoop S
Assistant Professor in IT

Ms.Deepa K Daniel
Assistant Professor in IT

Ms.DeviDath
Assistant Professor in CSE

STUDENTS CO-ORDINATORS
Nibin Thomas, S8 IT
Hemand Raj, S8 CS

Registration Form

Name:

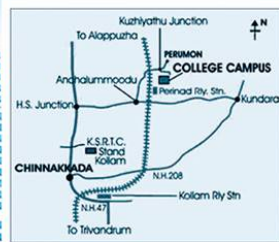
Designation:

College:

Phone:

email:

Signature



NATIONAL SYMPOSIUM ON COMPUTATIONAL INTELLIGENCE-2017, SCI'17

Sponsored by



TEQIP II

13th – 15th MARCH 2017



Organized by
Department of Computer Science
and Information Technology



COLLEGE OF ENGINEERING , PERUMON

ABOUT THE INSTITUTION

College of Engineering Perumon was established in the year 2000 under the Co-operative Academy of Professional Education (CAPE) by Government of Kerala. The college has registered speedy progress since then and it offers five undergraduate programmes (ME, ECE, EEE, CSE and IT) and one postgraduate programme (Computer and Information Science) in affiliation with APJ Abdul Kalam Technological University and is approved by AICTE.

ABOUT THE DEPARTMENT

The Department of Computer Science and Information Technology was established in the year 2000 offering four year B.Tech programme in Computer Science and Engineering and Information Technology. M.Tech programme in Computer and Information Science commenced in the academic year 2011-12. The major strength of the department is highly qualified and experienced faculty with specialization in main areas of Computer Science and Information Technology. State-of-the-art facilities are available in all the labs to train the students capable of meeting the requirements of present and future.

VISION

To become a global leader in the discipline of computing and technology.

MISSION

To produce graduates in the discipline of computing and technology with competent technical and analytical skills, innovative research capabilities, leadership potential and instil them with integrity, discipline and ethics to work with commitment for the progress of the society.

SYMPOSIUM OVERVIEW

National Symposium on Computational Intelligence – 2017 (SCI '17), is a premier event that promotes all aspects of computational intelligence in theory, design, applications and related emerging techniques. Computational Intelligence is a set of nature-inspired computational methodologies and approaches to address complex real-world problems. The symposium will bring together researchers, academicians, industrialists and students to discuss and share the latest advances in the field of computational techniques. SCI'17 will be featured with lecture series, discussions, poster/paper presentations and a series of technical events.

TECHNICAL SESSION

Cloud Computing and IOT :

Dr. Pravati Swain
Assistant Professor in Computer Science & Engineering,
National Institute of Technology, Goa

Ethical Hacking & Cyber Security :

Mr. Shafeque Olaserry
Chief Technical Officer, Graytips, Cyber Technologies, Kochi
Computer Vision & Image Analysis :

Dr.Gorthi

Associate Professor, Department of Avionics
Indian Institute of Space Science & Technology , Trivandrum

Bio-Inspired AI and Robotics :

Dr. Shivashankar B Nair
Professor & Department of Computer Science & Engineering,
Indian Institute of Technology, Guwahati.

WHO CAN ATTEND

Students, Researchers and Academicians of any Engineering discipline. Certificates will be given for all attendees. Best Paper, Project and poster presentations will be awarded.

REGISTRATION

Academicians / Researchers
Non TEQIP Colleges – Free registration
TEQIP Colleges – 1000/-
External Students – 100/-

HOW TO APPLY

Registration form in the prescribed format can be sent to email id:
nsci2k17@gmail.com.