Advisory Committee

Dr. Alexander, Deputy Director, C-DAC
Dr. M. Abdul Nizar, Professor, CET
Dr. Jayasudha J S, Professor and Principal, SCT
Dr. Soniya B, Professor & HOD, SCT
Dr. Sabu M Thambi, Professor, IIITKM, Trivandrum
Dr. Annappa, Professor, NIT, Surathkal
Dr. Shajulin Benedict, Professor, IIITK, Kottayam
Dr. E. Siva Sankar, Professor, NIT, Trichy
Dr. J Arul Valan, Professor, NIT, Nagaland
Ms. AnanthalakshmyAmmal, C-DAC, Group Head- CSG
Dr. Anantha Narayan, Professor CSE, Amritha University
Dr. Chandrasekharan, Professor, NITK - Suratkal

Patrons

Very Rev. Msgr. Wilfred E. (Manager)
Prof. Tomy Michael (Director-Administration)
Dr.Samson A (Director-Academics)
Dr.Ruby Abraham (Principal)
Rev. Fr. Sudeesh A.(Bursar)

Conference Chair

Dr. P. Jayaprakash (HOD, CSE)
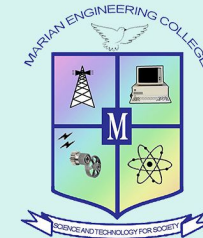
Organizing Committee

Ms. Keerthi Krishnan (Asso. Professor,CSE)
Ms. Sunitha S (Asst. Professor,CSE)
Ms. Reeja S L (Asst. Professor,CSE)
Ms. Nitha L. Rozario (Asst. Professor,CSE)
Ms. Jyothi Johnson (Asst. Professor,CSE)
Ms. Nishley E Joseph (Asst. Professor,CSE)
Ms. SajniNirmal (Asst. Professor,CSE)
Mr. MebilBernald L (Asst. Professor,CSE)

NATIONAL CONFERENCE ON EMERGING TECHNOLOGIES IN SMART SYSTEMS (NCETSS-2021)

28TH & 29TH JUNE 2021

Organized by

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MARIAN ENGINEERING COLLEGE, KAZHAKUTTOM,
THIRUVANANTHAPURAM.
Phone: 0471 – 2707111, 2707222, 2707444
Email:mecmarian.cse@gmail.com
Website: www.marian.ac.in**

About Marian Engineering College
The Marian Engineering College established in 2001 is affiliated to APJ Abdul Kalam Technological University (KTU). The College is being managed by the Trivandrum Social Service Society (TSSS) which is under the control of Trivandrum Latin Catholic Archdiocese.

About Computer Science & Engineering Department
The Computer Science & Engineering Department takes pride in being abreast with the latest requirements of the industry and the changing technological environment. The department offers B-Tech course in Computer Science & Engineering and is accredited by **NBA**. This course emphasizes on both hardware and software with strong foundations in the fundamental areas of Computer Science & Engineering. Apart from regular curriculum, emphasis is given to hands-on training and design

About the Conference
The objective of NCETSS-2021 is to provide an intellectual forum for researchers, engineers and academics to share their knowledge in the different areas of Emerging Technologies in Smart Systems.It will also provide a platform to get acquainted with latest developments and trends in the Emerging Technologies and its implications in the society. This conference includes:

- Paper Presentations
- Invited talks
- Panel Discussions

Due to Covid-19 pandemic the conference will be in online mode

Coordinators
Dr. Sheeja Agustin A.
Mob: 9446614773
Ms. Mercelin Francis
Mob: 9446010475

Call for Papers
The topics of interest include in NCETSS-2021but not limited to:

- Cyber Security
- Distributed Computing
- Mobile Communication & 5G technology
- Artificial Intelligence
- High Performance Computing
- Grid Computing
- Software Testing and Security
- Natural Language Processing
- Data Science
- Data Mining & Data Warehousing
- Machine Learning
- Internet of Things
- Image Processing
- Embedded Systems
- VR & AR Technology
- Deep Learning

Paper Submission
It is open to faculty of Academic Institutions, UG/PG/Research Scholars of Computer, Electrical, Electronics, and other related disciplines.

The Registration fee for all Participants: **Rs. 300/-**

The authors are invited to submit their full paper (In IEEE format) to mecmarian.cse@gmail.com. The title of the paper, Name(s) of Author(s), Affiliation, Email address must be included in the paper.
Note: The presentation sessions will be separate for UG students and PG/Research Scholar/Faculty.

A **Best Paper Award** will be given in each session.

Important Dates

Full Paper Submission   : 15th June 2021
Acceptance Intimation   : 20th June 2021
Last date for registration : 25th June 2021