



Dr. Sasikumar Gurumoorthy M.E.,Ph.D,

**Professor, Program Coordinator BOS,
Department of Computer Science and System Engineering,
SreeVidyanikethan Engineering College,(Autonomous)
Tirupati - 517102**

Message:

International Conference On Internet Of Things For Future Smart Cities (ICIOTSC-17) will be held on **21st and 22nd, July, 2017** at Geethanjali Institute of Science and Technology, Nellore, Andhra Pradesh. ***ICIOTSC-17*** is organized by ***Institute for Engineering Research and Publications (IFERP)*** at ***Geethanjali Institute of Science and Technology, Nellore, Andhra Pradesh***, it is a great pleasure to invite me to be part of this event and to share my latest achievements, findings and innovations with the scientific and industrial communities.

Recognizing the high scientific level of this conference, the ICIOTSC-17 Proceedings will be indexed in International Journals and Scopus and all submitted final papers of plenary, oral and visual presentations will be coded by a digital identifier (DOI code), which will increase the visibility of all papers. To guarantee the scientific quality of the program, each abstract is scored by three independent reviewers before the topic organizers select the plenary, oral and visual presentations. Excellence, novelty, and scope for innovation are the strict criteria for paper selection.

Biography:

Dr.Sasikumar Gurumoorthy (born on 10th September 1981) is an Indian academician who is serving as a Professor in the Department of Computer Science and Systems Engineering, at Sree Vidhyanikethan Engineering College in Tirupati, Andhra Pradesh. He is having 11 years of Teaching and 7 years of Research experience.

Sasikumar Gurumoorthy is an alumnus of VIT University (VIT), Vellore, Tamil Nadu, India where he completed his Doctoral - Ph.D. (2016) in computer science and engineering. His advisor was Professor Dr.B.K.Tripathy, a famous Indian-born internationally renowned Senior Professor and former Dean from VIT University, Vellore, Tamil Nadu, India. The title of thesis is “Study of Human Brain Signals for Finding Diseases using Soft Computing Techniques”.

Earlier, he obtained his Post Graduation M.E., degree in Computer Science and Engineering from the Anna University, Chennai, India in 2005.

His Under Graduation B.E., degree in Computer science and Engineering from the Madurai Kamaraj University, Madurai, Tamil Nadu in 2003.

He has held various senior positions such as Head of the Department, Chief Superintend and Assistant Chief Superintend of University Exams. He also serves on the Board of examiners and Board of Studies in Indian Universities.

He has published over 80 Research papers in different International Journals and Conferences, more in the area of Intelligent System and Interactive Computing. He authored two reference text books, on “Programming in C and Introduction to Data Structures” in the area of UNIX and Windows operating system.

He has started guiding many research scholars across the world. He has visited London (U.K). His team of researchers is from Finland, USA, UK, Australia, Malaysia, Singapore and Canada. The team is working on several projects utilizing grants from several organizations across the world. He will be roaming around the world as a resource person or speaker for Conferences and Workshops.

He would like to contribute as Invited Speaker, keynote speaker, session chair or for special sessions in conferences and workshops. Also, He would like to be an active member in workshops chairs, program committee board or in reviewing panel of research paper for Conference and Journal.

He is a Life Member of CSI-Computer Society of India, IAENG International Association of Engineers, ISTE-Life Member Indian Society for Technical Education, AIRCC- Academy & Industry Research Collaboration Center, IACSIT-International Association of Computer Science and Information Technology, IDES-Life Member, The Institute for Doctors Engineers and Scientists, IFERP-Institute for Engineering Research and Publication, WASET-World Academy of Science Engineering and Technology, INEER-International Network for Engineering Education and Research.

Dr.SASIKUMAR GURUMOORTHY



Dr.P.C.Srikanth

**Professor and Head Dept. of ECE,
Malnad College of Engineering, Hassan,
Karnataka, India**

Biography

Dr. P. C. Srikanth had his schooling in the same town and graduated in Electronics & Communication Engineering in 1987 from Malnad College of Engineering, Hassan, Karnataka, India securing a first class with Distinction. Dr. P. C. SRIKANTH completed his M.Tech. degree in 1996 from Indian Institute of Technology, Kanpur in the area of LASERS, and obtained his Ph.D. from VTU Belgaum . He worked in the applied photonic lab IISc, Bangalore during his PhD. Starting as a Lecturer 1987, he became Assistant Professor In 1999, Professor in 2011 in Malnad College of Engineering, Hassan, Karnataka, India. Dr. P. C. SRIKANTH had a deep involvement in Optical networks, was awarded as **TOP 100 ENGINEERS-2011** by International Biographical Centre, St Thomas' Place, ELY, CB7 4GG Great Britain. He was Selected for Marquis Who's Who in Science and Engineering 2011-2012 (11th Edition), and also in 2016-2017 (12th Edition) New Providence, NJ 07974, USA . He received Best paper award for the following papers , Modeling of Photonic Crystal Ring Resonator Temperature Sensor during 2014, A Novel Quantum Dot Automata Based Design For Multiplexers during 2015 and Detection of Fluoride Contaminated Water in Dental Applications during 2015 at International Conferences. He has been Awarded as **Outstanding Scientist** in the field of Photonics , by Venus International foundation CARD , on 19th Dec 2015 . His Research areas includes , Optical Communication and Networks, Photonic Band gap Crystals, Wireless Networks, LASERS and Quantum Electronics. He has Guided/guiding more than 100 BE ,M.Tech and Ph.d students. Dr. P. C. SRIKANTH has so far published more than 100 papers in national and international journals and conferences. He has attended many international conferences in India and Abroad and has chaired many technical sessions. He has organized many international conferences and workshops. He has also given many Key note and Invited talks in international conferences and workshops. Awards and laurels won by Dr. P. C. SRIKANTH run into volumes. So far he has received 12 awards. Dr. P. C. SRIKANTH is Senior Member IEEE (USA), Life Member ISTE, Currently he is secretary IEEE Photonic society, Karnataka Chapter Bangalore.

DR.P.C.SRIKANTH