

Dr. S. N. Murugesan, Principal graduated in Mechanical Engineering in the year 1990 from Thiagarajar College of Engineering and obtained Master of Engineering in Thermal Sciences in 1995 from Anna University. He pursued his Ph.D. at the Institute of Energy Studies, Anna University, Chennai. Institute for Energy Studies, Anna University from the year 2000 to 2003 in the area of Vapour Absorption Heat Transformer.

He started his career as an Associate Lecturer in Mechanical Engineering department at National Engineering College, Kovilpatti. He has served for 24 years in various colleges in India. He has also served for 4 years as head of Mechanical Engineering section and one and half years as head of Engineering department at Ibra College of Technology, Sultanate of Oman. He has published several papers in Journals and conferences. His field of specialization is thermal sciences, specifically vapour absorption systems and heat transfer.



Dr. S. N. Murugesan
Principal

Dr. C. R. Muthukrishnan had been Consulting Advisor, TCS, Deputy Director & Director-in-charge, Dean and Professor of Computer Science & Engineering at IIT Madras in his career of 40 years. He has guided 30 Research scholars for Ph.D and MS degrees, over 300 students for M.Tech and B.Tech. projects. Many of his students are holding top positions in reputed companies globally and many as entrepreneurs have created startups and developed them successfully. He has held visiting Academic and Research positions at Carnegie Mellon University and the University of California, San Diego.

He has over 40 publications in International and National Journals and conferences including IEEE and ACM. He has organized International conferences and has served in many committees of MCIT, AICTE, MHRD and DST.

Prof CRM is a consultant for many Industries in India and Abroad including Collabnet, Google and Essentia. He was chief editor of the journal Computer Science & Informatics. He was a member of the Tamil Nadu state IT Task Force 1998-2001, President of the Computer Society of India 2000-2002, Indo-French Scientific Council member 2000-2005. He has been director on the Board of Tidel Park, ECOT, Carritor and Indian Bank Limited. He is senior member of ACM, IEEE and ISTE and fellow of CSI. He is a BTech (Hons) President Gold Medalist from IIT Madras, MTech and PhD (1969) from IIT Kanpur. His current areas of interest include Technical education, Web Infrastructure, Open Source Embedded/Mobile Software Development. He is a mentor for faculty members, students and former students who are entrepreneurs with startups in India and in the Silicon Valley.



Dr. C. R. Muthukrishnan

Mr. K. Jayaramakrishnan is the CEO at Rajalakshmi Institutions. A veteran with over 33 year's experience in the IT industry, Mr. Jayaramakrishnan is currently the CEO of Rajalakshmi Institutions. He was with Tata Consultancy Services for 22 years holding various senior positions both in India and abroad. He also brings with him rich managerial expertise owing to his vast career in both IT and Management. Mr. Jayaramakrishnan has been affiliated with various prestigious associations and has held several key positions. He was the Chairman - Convener for the Confederation of Indian Industry (CII) Task Force on Industry- Institute - Interaction from 2004 to 2009. In 2008 he was the Chairman of Computer Society of India, Chennai Chapter. Furthermore he was a Member of the IT Task Force of the Government of Gujarat and e- Governance Standards Committee of Government of Tamil Nadu. He also held the post of Convener for the ICT Academy of Tamil Nadu (A Consortium of Govt. of India, Govt. of Tamil Nadu & CII). In 2011 Mr. Jayaramakrishnan was honoured with "Rashtriya Gaurav Award" from India International Friendship Society. In 2012 he was the recipient of "Patron Award" from CSI.

Mr. Jayaramakrishnan is a post graduate in Management with specialization in Systems and Marketing from the Bajaj Institute of Management, Mumbai.



Mr. K. Jayaramakrishnan



Dr. M. Subbiah

Dr. M. Subbiah, Professor of Electrical & Electronics Engineering of Rajalakshmi Engineering College has a long teaching and research experience spanning over 40 years. Graduating with a B.E. in Electrical Engineering from University of Madras, he obtained his M.Sc.(Engg.) and Ph.D. degrees from the same university in 1968 and 1977 respectively. He was formerly Professor and Head of the Department of Electrical and Electronics Engineering and Dean (Administration) at National Institute of Technology, Tiruchirapalli. He has guided a number of P.G. projects and Ph.D. scholars and published over 25 research papers in National and International Journals. He has handled MHRD projects on Modernization of Laboratories in the Department of Electrical and Electronics Engineering and has also been one of the Coordinators for the World Bank Project under Technical Education Quality Improvement Programme. His area of interest includes Renewable Energy Systems, Design optimization of Electrical Machines and Power Electronic Controllers. He is a life member of Indian Society of Technical Education.

Dr. L. Sujatha, Professor in the Department of Electronics & Communication Engineering, Rajalakshmi Engineering College (REC) has 24 years of experience in teaching and research. Graduating with an A.M.I.E. in Electronics & Communication Engineering from Institution of Engineers (INDIA) in 1991, she obtained her M.E. (Applied Electronics) from Bharathiar University in 1996. She has done her Ph.D. research in the field of Micro Electro Mechanical Systems (MEMS) at Indian Institute of Technology Madras. Recently, she has also done her Post-Doctoral Fellowship at IIT Madras for the fabrication of an Optical Biosensor. She has guided a number of U.G. and P.G. projects. She has published several papers in refereed international journals, more than 25 International Conferences and given invited talks at various Universities. She had received a "Best Poster Award" for her research work presented at IWPSD, IIT Bombay and a "Best Woman Engineer" from Pondicherry Engineering College. She is the Head of the Centre for MEMS Design and Fabrication (CMDf). She has fabricated many MEMS Devices such as Micro Tweezers, Microheater, Gyroscope, Tri-axes Accelerometer and Digital Microfluidics under Community Chip fabrication Program by NPMASS. Recently, her project proposal on "Fabrication of Low-cost Micro-Fluidic Devices using Metal Embossing Technology for Lab-on-Chip Applications" has been approved for funding by DST. Her research interests are fabrication of MEMS based chemical biosensors.



Dr. L. Sujatha

Prof. S. Sankar is a Mechanical Engineer from Regional Engineering College, Tiruchi where he obtained his B.E. Degree with a First class in 1971.

He then did his M.Tech. from IIT Madras and passed out with a first class in the year 1973. Subsequently he also did two-year full time course in IIM Calcutta and completed the PGDM program. After working in India for about eight years in Carborundum Universal and Lloyd Insulations, he proceeded to Muscat in Oman and joined the Bahwan Automotive Centre, part of the Saud Bahwan group, the largest automobile company in the entire Gulf. He worked there for thirteen years in various capacities in sales, marketing, product management etc and closely interacted with world renowned companies like Toyota Motor Corporation, Ford Motor Company etc. He has attended several conferences and seminars in USA, Dubai, Saudi Arabia and Bahrain and has made several presentations. After returning to India, he worked in the TVS group in Chennai for about seven years in their cars division, parts division and their corporate office. He Joined Rajalakshmi Engineering College in August 2008. He has a total industrial experience of over 30 years.



Prof. S. Sankar