ACADEMIC PROFILE OF

A.SIVANANTHA RAJA

A.Sivanantha Raja was born on 22^{nd} July 1966 at Kalloorani in Virudhunagar district of Tamilnadu, India.

BIO

Profile title	Dr.A. SIVANANTHA RAJA
Brief introduction	 At present he is working as Professor in Alagappa Chettiar Government College of Engineering and Technology, Karaikudi with 32 years of teaching and research experience. Currently, he is guiding 5 Ph.D. scholars. So far, 10 Ph.D. scholars, 2 M.S scholars and more than 150 M.E scholars have completed their respective degrees under his guidance in the fields of optical communication, visible light communication, flexible electronics and biomedical applications. He is interested to undertake research works in the field of Optical Communication and Visible Light Communication. He has published around 96 papers in the reputed indexed international journals and more than 34 papers in international and national non-indexed journals. He has participated / presented in many national and international conferences. Besides he has contributed a few book chapters also.
Positions held	 Professor, ECE Dept, ACGCET, Karaikudi (From 18-03-2019 to Till date) Professor, ECE Dept, Government College of Engineering, Bargur, India (From 12-11-2018 to 14-03-2019) Professor, ECE Dept, ACCET, Karaikudi (From 02-05-2013 to 09-11-2018) Associate Professor, ECE Dept, ACCET, Karaikudi (From 02-05-2010 to 01-05-2013) Associate Professor & HOD Incharge, ECE Dept, ACCET, Karaikudi (From 01-06-2008 to 19-01-2009) Associate Professor, Government College of Engineering, Srirangam, India (From 06-08-2013 to 08-09-2014) Assistant Professor, ECE Dept, ACCET, Karaikudi, India (From 02-05-2007 to 01-05-2010) Faculty, ECE Dept, ACCET, Karaikudi, India (From 10-02-1988 to 01-05-2007)
Education	B.E (1987) in Electronics and Communication Engineering, Alagappa Chettiar College of Engineering and Technology,

Professional bodies membership	 Karaikudi, Madurai Kamaraj University, Tamilnadu, India. PGDCA (1994) in Computer Applications, Alagappa University, Karaikudi, India M.E (1997) in Microwave and Optical Engineering, Alagappa Chettiar College of Engineering and Technology, Karaikudi, Madurai Kamaraj University, Tamilnadu, India. Ph.D. (2009) in 'Design and Development of Color Measurement Techniques for Colorimetric Devices to Assay the Blood Samples', Anna University, Chennai, India. Chairman & Life Member, Optical Communication Engineers Association (OCEA), India, Since 2008.
	 Life Member, The Institution of Electronics and Telecommunication Engineers (IETE), M-176039, New Delhi, Since 2004. Fellow Member, Optical Society of India, Kolkatta (Member No. 1612), from 24-09-2018.
Academic and administrative responsibilities	 Member of Board of Governors of ACGCET (Autonomous), Karaikudi from 09-01-2021 onwards Controller of Examinations, ACGCET (Autonomous), Karaikudi, India (From 01-06-2019 to Till date)
	 Nodal Officer - Research, ACCET, Karaikudi, India (From 01-06-2015 to 09-11-2018) Coordinator - EDC Cell, ACCET, Karaikudi, India (From 20-07-2012 to 11-06-2019)
	 Coordinator - FIST, ACCET, Karaikudi, India (From 27-02-2012 to Till date) Placement Officer, ACCET, Karaikudi, India (From 25-09-2009 to
	 31-05-2010) Secretary - Alumni Association, ACCET, Karaikudi, India (From 25-02-2001 to 22-08-2002)
	• State Government nominee - Governing council of Sethu Institute of Technology, Kariapatti, India (From 01-12-2011 to Till date)
	 Governing council member, Mount Zion College of Engineering and Technology, Pudukkottai, India (From 14-09-2015 to 09-01-2018)
	 State Government nominee for the Purchase committee of University College of Engineering, Ramnad of Anna University from 29-02-2016.
	 State Government nominee for Governing council of Mount Zion College of Engineering and Technology, Pudukkottai, India (From 10-01-2018 to Till date)
	 Member of Technical and financial evaluation committee of Alagappa Chettiar Government college of Engineering and Technology, Karaikudi from 21-08-2018.
Digital photo of you	https://drive.google.com/file/d/1d3CRUYQhhrEfjCL14h7IdL- J2vuaGenT/view?usp=sharing

ACHIEVEMENTS

Projects	 He was the coordinator of the 'Entrepreneurship development cell' (EDC) of Alagappa Chettiar College of Engineering and Technology, Karaikudi.
	 He has got a project fund of Rs.5 Lakhs from the All India Council for Technical Education (AICTE) for establishing EDC.
	 He was also instrumental to fetch a grant to the tune of Rs.66 Lakhs under 'Fund for Improvement of S&T Infrastructure in Higher Educational Institutions' (FIST) from the Department of Science and Technology (DST), Government of India.
	 He also organized extreme level of Workshops, Seminars, Faculty Development Programme (FDP), National and International level conferences.
Award	 Received RULA (Research Leadership Award of the Year 2020) Award for "International best researcher in Nonlinear effects of Optical Communication" issued by IJRULA and World research council.
Publications	http://sivanantharaja.in/DrASR Publications.pdf

CONTACT INFORMATION

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Google scholar link	https://scholar.google.co.in/citations?user=OgQY7f8AAAAJ&hl=en
Research gate link	https://www.researchgate.net/profile/Sivanantharaja Avaninathan

ADDITIONAL INFORMATION

Patents filed	2
Declaration	All the information mentioned above are true and correct to the best of my knowledge.