



Dr. R. Jayavel, Dean, A.C., Tech. Campus, Anna University is having 31 years of research experience in Materials Science and Nanotechnology and 26 years of teaching experience. He has over 15 years of administrative experience as Director, Centre for Nanoscience and Technology, Director-Research and Director-in-charge, Centre for International Affairs at Anna University. He has published about **470** research papers in International peer reviewed journals. Dr. Jayavel is an internationally acclaimed researcher with *h*-index of 53, *i*-10 index of 270 and over 10600 citations. He has been designated as “Highly Cited Author” by Royal Society of Chemistry, UK.

Prof. Jayavel has travelled widely to several countries such as U.S.A, U.K., Germany, France, Italy, Norway, Sweden, Belgium, Netherlands, Greece, Japan, Australia, New Zealand, Singapore, South Korea, China, Taiwan, Kenya, U.A.E., and Saudi Arabia for collaborative research. Prof. Jayavel was a Visiting Professor at the Research Institute of Electronics, Shizuoka University, Japan (2007), University of Gottingen, Germany (2010), University of Queensland, Australia (2012) and University of South Australia (2016). So far **43** researchers have obtained their Ph.D. Degree under the guidance of Dr. Jayavel and currently **10** students are working for Ph.D. He has investigated several research projects worth Rs.12.00 crore funded by various organizations like DST, SERB, UGC, AICTE, DRDO, CSIR, MHRD and DAE-BRNS. He has done the consultancy services to industries worth Rs. 16 lakh. He has edited a book on “Advanced Materials for Optoelectronics”. He is the Chief-Editor of AU-International Journal of Science, Technology, Engineering, Architecture and Management (STEAM) and Managing Editor of Journal “NANO”, World Scientific Publishers.

Prof. Jayavel is a recipient of several awards and recognitions, namely, Fellow of Tamil Nadu Academy of Sciences (since 1997), Fellow of Society for Advancement of Electrochemical Science and Technology (since 1998), Senior Scientist Award (2021)-Academy of Sciences Chennai, Mid Career Award-2021 by University Grants Commission, MRSI Medal-2019 by Materials Research Society of India, LEAP (Leadership for Academicians Programme) Fellowship-2019 by Ministry of Education, Govt. of India, Research Excellence Award-2019, Anna University, Life Time Achievement Award-2019 by Indian Spectrophysics Association, Tamil Nadu Scientist Award (2016), Active Researcher Award-Anna University (2012), Science and Technology Agency (STA) Fellowship, Japan (1999-2001), Japanese Fellowship for Foreign Expert (2004), DAAD Sandwich Fellowship-Germany (2000). Dr. Jayavel has received best presentation awards at several conferences organized by Materials Research Society of India, Indian Spectrophysics Association, Electrochemical Society of India. He has been the member of several academic and professional bodies, like Board of Studies, Academic Council, Research Advisory Council, and Governing Council for many Institutions. He was a Member of UNESCO Chair in Materials and Technologies for Energy Conversion, Saving and Storage.