

Dr Sudheendran K Presently working as a Research officer on Special Duty at Kerala State Higher Education Reforms Implementation Cell Which is a Special Cell Constituted by the government to coordinate the implementation process of the recommendation of the Higher education commissions appointed by the Government. Previously he was working as an assistant Professor and head of the Department at the Post graduate and research Department of Physics Sree Kerala Varma College, Trissur.

Dr Sudheendan has obtained his Msc and Mphil Degrees from the Department of Physics, Pondicherry Central University and PhD in Physics from University of Hyderabad. He worked as a post-doctoral associate at University of Averio Portugal and University of Puertorico,USA.

He was selected for appointment under Faculty recharge programme of MHRD-UGC and selected for the bilateral Exchange Award 2017 of the Indian national Science Academy. He has received the Raman post-doctoral fellowship from UGC, AMEC-6 young Scientist award by the electronic division of the ceramic society of Japan in 2008 and Asian Student fellowship in 2006. He has received research projects from UGC, SERB, UGC –DAE and KSCSTE.

Presently he is the member of the curriculum committee, and K-reap monitoring committee formed by the Department of Higher education. He also was a member of senate of Calicut University

He has published more than 70 papers in various international Journals and. Presented many papers at various conference. He has granted one international patent for the design and development of thick film dielectric resonator filters .His research interest is on materials for energy harvesting and energy storage and he is currently guiding three students for their PhD.