

Any Other Work Experience:

Designation	Institution / Company	Year – From (month/year) To (month/year)
Lecturer	Gomathi Ammal Polytechnic, Malayadikurichi, Sankarankovil.	1996-97
Lecturer	Sun Polytechic, Soorapallam, Kanyakumari District	1997-99
Lecturer	Sun College of Engineering, Nagercoil.	1999-2000
Lecturer	Rose Mary College of Arts & Sciences for Women, Tirunelveli.	2002-03
Lecturer	Fatima College, Madurai.	2005-07
Lecturer	Meenakshi College, Madurai.	2007-08
Lecturer	Thiagarajar College, Madurai.	2008-09
Asst. Professor	Madurai Institute of Engineering Technology, Pottapalayam, Sivagangai Dist.	2009-12
Asst. Professor	The American College, Madurai.	2018 to till date

Membership in Professional Bodies:

(Include Board of Studies/ journal/ article)

Positions held / currently holding in Professional Body	Year – From (month/year) To (month/year)
INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE), NEW DELHI	Life Member from 2009

Conference / workshop/ Seminar Participated:

Date	Institution	Title of paper
4 th to 10 th July 2020	Sathyabama Institute of Science and Technology, Chennai.	Materials Technology Advancement in current scenario – MTACS2020
9 th July 2020	Kamaraj College, Thoothukudi.	Smart Materials and Applications
8 th July 2020	The American College, Madurai.	Spectroscopic Techniques-II
30 th June 2020	The American College, Madurai.	Transition to Online Teaching : Challenges and preparation
29 th June 2020	St. Joseph Institute of Technology	Materials Characterization Techniques
26 th June 2020	Aditanar College of Arts and Science, Tiruchendur.	Recent Advances in material Science and Technology
18 th June 2020	Kamaraj College, Thoothukudi.	Advances in Crystal growth and Nano materials
26 th February 2011	Mannar Thirumalai Naicker College, Madurai.	Nano Enabled Smart Matrerials

Research activities of the student under guideship

Title	M. Phil / M.Sc/ B.Sc	Please tick if it is collaborative
Characterization of Synthesized ZnO and Cu doped ZnO and its photo catalytic dye degradation activities	M.Sc.	
Synthesis of ZnO nanoparticles Cu- doped ZnO nano particles from leaf extract of Pelroseliumcrispum (PARSLEY) and Ecliptaprostrata (KARISALANKANNI)	M.Sc.	
Synthesis and characterization of Fe₂O₃ (Hematite) nanoparticle	M.Sc.	