

## Faculty Profile

Name : S.ARAM  
Qualification : M.Sc., M.Phil.,B.Ed., PGDCA.,Ph.D  
Designation : Associate Professor  
Position : Head of the department  
Date of Birth : 31/07/1966  
Date of joining : 25/06/1992  
Experience : 32 Years  
Mailid - institutional: 1. [aramgvg@gmail.com](mailto:aramgvg@gmail.com)  
2. [aram@gvgvc.ac.in](mailto:aram@gvgvc.ac.in)



**Awards /recognition** : Best Employee by College – 2 times.

- Tamilnadu state council for science and technology funded young student scientist programme (YSSP) coordinate for the year 2023-2024

## Research:

Publications 09

1. Thermal characterization of p- Cresel- Urea- Foemaldehyde Terpolymer Resins - Asian Journal of Chemistry, Vol 25, Supplementary Issue(2013), S350-S354 - 0975-427X
2. Dielectric characterization studies of lower order alcohols with the Propylamine -International Journal of advances in Applied Science Research vol 7 issue 1 2016 -0976-8610
3. Structural and Optical Properties of Zn<sub>1-x</sub>Ni<sub>x</sub>O Nanoparticles Synthesized by Co-precipitation Method - J. Environ. Nanotechnol. Volume 6, No.1 (2017) pp. 39-43, ISSN (Print): 2279-0748ISSN (Online): 2319-5541.
4. Dielectric Investigations of Anisole in Carbon Tetrachloride Mixtures - Research Journal of Pharmaceutical, biological and Chemical Sciences Vol 8(3) June 2017 , 1958-1964, IISN : 0975-8585.
5. Dielectric studies of the Ternary Mixtures of Amines with Decanol in Carbon Tetra Chloride System - World Journal of Pharmeceutical Research Volume 6 Issue 8 Pg No: 2014 -2021) ISSN 2277 – 7105 SJF Impact Factor 7.523.

6. Dielectric Studies of Anisole containing Alcohols and Carbon Tetrachloride at 310 K – European journal of Biomedical and Pharmaceutical Sciences, Volume 4 Issue 8 Pg No:995 –999- ISSN 2349 -8870 SJIF Impact Factor 40382.
7. S. Aram, H.B.Ramalingam, P. Krishnamurthi, Dielectric Measurements of the Ternary Mixtures of Alcohols with Aniline in Carbon Tetrachloride at 301k, Rasayan Journal of Chemistry, 2017.
8. S. Aram, H.B.Ramalingam, P. Krishnamurthi, Dielectric Studies of the Ternary Mixtures of Amines with Decanol in Carbon Tetrachloride systems, World Journal of Pharmaceutical Research, 2017.
9. S. Aram , H.B.Ramalingam, P. Krishnamurthi, Dielectric Studies of Anisole Containing Alcohols and Carbon Tetrachloride At 301K European Journal of Biomedical and Pharmaceutical Sciences, 2017.

**Conference Organized:**

UGC Sponsored Two Day National Level Conference on “**Advanced Materials**”

TNSCST Programme on creating scientific awareness for Students, Farmers and Self Help Groups.

**Seminar/ Conference Attended:**

- Attended Refresher course in Experimental Physics at Indian Academy of sciences on 05.08.2013- 22.08.2013
- Attended National level Seminar entitled “Role of Stakeholders in quality enhancement of higher Educational institutions in India” at vidhyasagar college of Arts and Science, Udumalpet on 27.03.2013.
- Attended International Conference entitled “Nanoscience and Nanotechnology” at SRM University, Chennai on 18.03.2013 to 20.03.2013.
- Attended Science Academies Lecture Workshop entitled “Recent developments in Physics” at Sri GVGVC, Udumalpet on 06.02.2013- 07.02.2013.
- Attended National level Workshop entitled “Nano science and Nanotechnology” at Sri GVGVC, Udumalpet on 07.03.2012.
- Attended International Conference entitled “Advanced Materials” at Loyola College, Chennai on 05.01.2012- 07.01.2012.

- Attended National level Workshop entitled “Electron Microscopy” at NIT, Trichy on 04.11.2011- 05.11.2011
- Attended National level Workshop entitled “Nanomesure-2011” at NGM College, Pollachi on 15.09.2011-16.09.2011.
- Attended National level Workshop entitled Recent Trends in Emerging Chemistry held at Sri GVGVC, Udumalpet on 29.01.2011.
- Attended National level Workshop entitled “ Electron Microscopy” at CECRI, Kaaraikudi and IGCAR, Kalpaakam on 31.07.2009- 1.08.2009
- Attended National level Workshop entitled” Sun-The Ultimate and renewable Source of energy” at APA College for women, Palani on 25.02.2008.
- Attended National level Workshop entitled” Current trends in Drug Development” at Sri GVGVC, Udumalpet on 07.03.2007.
- NAAC Sponsored Attended National level Seminar entitled “Sustaining Quality of Education through Effective Teaching and Learning Practices” at Sri Saaratha College for Women Salem on 02.03.2007-03.03.2007.
- Attended National level Workshop entitled “Nano Materials – Synthesis Characterization and Applications “at Alagappa University Kaaraikudi on 14.12.2006-15.12.2006.
- Attended IUAC Acquaintance Programme entitled “Accelerator based Research at Kongunadu Arts and Science College , Coimbatore on 01.12.2006
- Attended International Conference entitled ”Nano Science and Nano Technology at a university of Madras, Chennai, on 26.8.2006-28.08.2006.
- Attended International level Workshop entitled” Nano Science and Nano Technology” at Anna University Chennai, on 13.02.2006-17.02.2006.

### **Administrative Experience:**

College community radio- Convener

College union advisor

Curriculum Development Committee Convener From 2019 to till Date: 5 years

Admission Committee Coordinator From 2014: 8 Years till date

Admission Committee Member From 2005 to 2014: 9 Years

Value Education Center Convener From 2007 to 2009: 2 Years

Health and Hygiene Club Convener From 2003 to 2005: 2 Years

NSS Programme Officer From 1994 to 2002: 7 Years

## **Membership in Professional Bodies:**

Life Member in Indian Association of Physics Teachers (IAPT)

Life Member in Indian Physics Association (IPA)

Life Member in Photonic Society of India (PSI)

Life Member in Indian Science Congress

## **Guest lecture / Resource Person:**

- Judge for Intercollegiate Competitions in PKR college for Women,  
Gobi Resource person in Science Exhibition
- Programme coordinator - Creation of Scientific Awareness Programme Sponsored by
- Tamilnadu State Council for Science and Tehnology.
- Resource Person for Online Webinar to Mentee Institutions for two Days workshop on  
OutCome Based Education.
- Resource Person - Admission Procedures and Documentations