

PROFILE



PERSONAL DETAILS

1. Name : Mrs. S. Saseetha
2. Husband's Name : Mr. G. Athiappan
3. Date of birth : 10/04/1982
4. Address for communication : 130/2, west street,
Ettayapuram taluk,
Keela-eral – 628908
5. Mobile No : 8056326246
6. E-mail.ID : sasiathi1@gmail.com
7. **Qualification Details** : M.Sc.,M.Phil.,SET.,M.Sc(Psy).,(Ph.D)

Qualification	Institution	Board/University	Year of passing	Marks%
SET	-----	Bharathiar University	2012	-----
M.Phil	Manonmaniam Sundaranar University, Tirunelveli	Manonmaniam sundaranar University, Tirunelveli	2005	56.4
M.Sc (Physics)	MDT Hindu college, Tirunelveli	Manonmaniam sundaranar University, Tirunelveli	2004	70.29
B.Sc (Physics)	Rani Anna Govt.College, Tirunelveli	Manonmaniam sundaranar University, Tirunelveli	2002	83.25
HSC	KGS Hr.Sec School, Srivaikundam	Tamil Nadu State Board	1999	80.33
SSLC	AKS Hr.Sec.School, Srivaikundam	Tamil Nadu State Board	1997	84.40

8. Post Employment Experience

S. No	Organization	Position	From	To
1.	Don Bosco college of Arts & Science, Keela eral	Asst. Professor in physics	01/06/2014	31/05/2017
2.	Government college of Arts & Science, Kovilpatti	Asst. Professor in physics(part time)	August-2017	July-2018
3.	SSDM college of Arts & Science, Kovilpatti	Asst. Professor in physics	06-12-2018	Till now

9. Higher Study

Mrs. S. Saseetha AP/Physics has registered Ph.D degree in the field of Nanoscience and Nanotechnology on July, 2019.

Second DC Meeting completed and also successfully completed the course work.

10. International/ National conference

1. Participated **International conference** on Advanced Materials at Aditanar College of arts and Science, Tiruchendur on 26th August, 2019.

2. Participated International conference on “Advanced Materials and their Applications” at VOC College, Thoothukudi on 13th December, 2019.

3. Paper Presented “National E-Conference on Advanced research in materials science” at Kamaraj College, thoothukudi on 22nd and 23rd February 2021 on the topic “**Synthesis and characterization of calcium doped lanthanum ferrite nanoparticle**”

4. Paper presented International virtual conference on “Theoretical and Experimental Sciences (ICTES) –2022” on the topic “**Self Propagating auto combustion synthesis of Alkaline Earth metal Substituted Lanthanum Ortho Ferrite Nanocomposite**” & got best paper presentation Award.

5. participated “**Two days workshop on Characterization Techniques**”, Hand on training organized by SRNM College, Sattur on 22nd and 23rd April 2022

6. Paper presented International conference on “Advanced Material and their applications2022 (ICAMA’22) ” on the topic “**Synthesis & Characterization of Alkaline Earth metal (Mg&Sr) Substituted Lanthanum Ferrite Nanocomposite** ” on 29th and 30th September at V.O.Chidambaram College, Thoothukudi

11. FDP Programme

1. Participated **“One day National Faculty Development Programme** S S D M College, Kovilpatti, Tamilnadu, Feb-22 (2020)
2. Participated Three day **National Faculty Development Programme on “Research Capacity Building”** at VOC College, Thoothukudi, Tamilnadu, 15-17thJune, 2020.
3. Participated one day Faculty development program on **“The Power of Positive Thinking & Optimistic Approach”** organized by Don Bosco College of Arts & Science , Keelaeral ov 1st October 2022

12. Proficiency in computer Application : One year Computer Literacy Program

13. Nationality : Indian

14. Community : BC

15. Religion : Hindu