

PROFORMA FOR BIODATA

1. Name : **Dr. A.R.PARVEEN**
2. Designation : Assistant Professor
3. Department : Chemistry
4. Correspondence Address : A Block-201,VIGNESH AYODHYA APPARTMENTS
RAMALINGA NAGAR 1st MAIN ROAD
WORAIYUR , TRICHY-620 003
5. Email and Contact number : arparveen.au@gmail.com, 6385850447
6. Date of Birth : 03.06.1983
7. Gender : Female
8. Category (Gen/SC/ST/SCA/DNC/MBC/BCM/BC) : BCM
9. Whether differently abled : No
10. Academic Qualification

	Degree	Year	Subject	University/Institution	% of Marks
1.	B.Sc.	2003	Chemistry	Holy Cross College, Trichy	65%
2.	M.Sc	2005	Chemistry	Dhanalakshmi Srinivasan College of Arts & Science for Women, Perambalur	72%
3.	B.Ed	2010	Chemistry	Tagore College of Education, Attur	80%
4.	Ph.D	2016	Chemistry	Annamalai University, Chidambaram	

11. Ph.D thesis title : **SYNTHESIS, SPECTRAL, OPTICAL AND ELECTRICAL PROPERTIES OF FUNCTIONALIZED FULLEROPYRROLIDINES**
- Guide's Name : Dr. V.SUGHANYA
- Institution/ University : Annamalai University
- Year of Award : 2016

12. Work Experience

S. No	Position held	Name of the Institute	From	To	Pay Scale
1.	PG Assistant	Kurinji Higher Secondary School, Namakkal	June 2005	November 2006	10000
2.	Teaching Assistant	Green Park Matriculation Higher Secondary School, Namakkal	June 2007	March 2008	12500
3.	Lecturer	V.J.P Polytechnic College, Trichy	August 2009	March 2010	15000

4.	Asst.Professor	PGP College of Engineering & Technology, Namakkal	October 2015	July 2016	18000
5.	PG Assistant	in Indian Community School (ICSK), Khaithan, Kuwait,	September 2018	December 2020	320KD
6.	Asst.Professor (SF)	National College, Trichy	August 2022	Till Date	15000

13. Professional Recognition/ Award/ Certificate/ Fellowship received by the applicant

1. Received BSR-SAP Fellowship

2. Received Certificate of Achievement for **Future Spark - Best Conceptual Project Guide** in Kuwait Children's Congress - 2018, Organized by **Science International Forum Kuwait & National Science Movement -India** on 23rd November 2018, in Kuwait

14. Publications

S. No.	Author(s)	Title	Name of Journal	Volume	Page	Year
1.	A.R.Parveen, V.Sughanya, S.Nagarajan	Efficient Synthesis of highly soluble and functionalized fulleropyrrolidines	RSC Advances	5	20351–20356	2015
2.	A.R.Parveen, V.Sughanya, S.Nagarajan	Quenching of fluorescence in C ₆₀ fulleropyrrolidines by chloroform	Journal of Spectrochimica Acta Part-A: Molecular and Biomolecular Spectroscopy	152	77-81	2016
3.	A.R.Parveen, V.Sughanya, C.Manoharan, S.Nagarajan	Optical, Wetting and Electrical Properties of functionalized fulleropyrrolidine thin films	Journal of Applied Surface Science, (RSC)	425	1125-1129	2017

h-index : 2

i10 index : 0

Total citations : 10

15. Details of patents : Metal –Free Click Chemistry Processes for Green Chemistry Applications

16. Books/ Reports/Chapters/General articles etc : Nil

17. Research guidance

M.Sc. Dissertation : 13

Awarded : 13

18. List of Completed/Ongoing/Submitted projects : Nil

(a) Major Results/ Highlights of the project including achievement(publications, patents etc.), for *completed projects*

(b) Up-to date Technical progress report for *on-going projects*.

19. Membership : _____

(a) Professional bodies

(b) Editorial board

(c) Advisory board

(d) Academic bodies

20. Countries visited : _____

21. Any other Information

DECLARATION:-

I certify that the foregoing information is correct and complete to the best of my knowledge and belief.

Place: Trichy

Date: 23.07.2024

Signature

(A.R.PARVEEN)