

STAFF PROFILE

Name : Dr. A. Ahmed Raza, M.Sc., Ph.D.
Designation : Assistant Professor
Department : PG & Research Department of Chemistry
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1. Academic Qualification

Degree	Year	Subject	Institution	University
Ph.D.,	2022	Chemistry	C. Abdul Hakeem College (Autonomous), Melvisharam	Thiruvalluvar University
M.Sc.,	2011	Chemistry	The New College (Autonomous), Chennai.	University of Madras
B.Sc.,	2009	Chemistry	Islamiah College (Autonomous), Vaniyambadi.	Thiruvalluvar University

2. Work Experience

S.No.	Positions Held	Name of the Institute	From	To
1.	Assistant Professor	Mohammed Sathak College of Arts And Science, Chennai.	22.07.2011	31.05.2013
2.	Assistant Professor	Shree Chandrababhu Jain College, Chennai	01.06.2013	03.12.2013
3.	Assistant Professor	C. Abdul Hakeem College (Autonomous), Melvisharam.	04.12.2013	Till Date

3. Professional Recognition/Award/Prize/Certificate/Fellowship received

S.No.	Name of the Certificate/Fellowship received	Awarding Agency	Year
1.	National Eligibility Test- JRF	CSIR-UGC	JUNE-2012
2.	National Eligibility Test – LS	CSIR-UGC	JUNE-2014

4. Professional Development Programme Attended (FDP/FIP/RC/OP/PDP)

S.No.	Name of the Programme	Name of the Organizer	Duration With Date
1.	FIP/Orientation Course	Academic Staff College, UGC-HRDC, University of Madras, Chennai, Tamilnadu	28 Days, 12.11.2015 to 09.12.2015

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2.	Refresher Course in Chemistry	Academic Staff College, UGC-HRDC, University of Madras, Chennai, Tamilnadu	14 Days, 27.01.2021 to 09.02.2021
3.	Faculty Development Program on “Outcome based education-Curriculum design and development”	C. Abdul Hakeem College (Autonomous), Melvisharam-632509, Ranipet-District, Tamilnadu	7 Days, 10.02.2021 to 16.02.2021
4.	Refresher Course in Research Methodology	UGC-HRDC, Devi Ahilya Vishwa Vidhyalaya (DAVV) University, Indore – 452017, Madhya Pradesh.	14 Days, 17.01.2023 to 30.01.2023

5. List of Papers published (Name, Title, Journal Name, Volume, Year, Page No) (Link if any)

Year	Name of the Authors	Name of the Journal	Title of the Paper	Vol., Page No
2021	A. Ahmed Raza, S. Ravi, S. Syed Tajudeen, A. K. Ibrahim Sheriff	Reactive and Functional Polymers, Elsevier	Trifunctional covalent triazine and carbonyl based polymer as a catalyst for one-pot multistep organic transformation.	167, 105011
2021	A. Ahmed Raza, S. Ravi, S. Syed Tajudeen, A. K. Ibrahim Sheriff	Journal of Solid State Chemistry, Elsevier	Sulfonated covalent triazine polymer loaded with Pd nanoparticles as a bifunctional catalyst for one pot hydrogenation esterification reaction.	302, 122417
2021	A. Ahmed Raza, S. Ravi, S. Syed Tajudeen, A. K. Ibrahim Sheriff	Current Catalysis, Bentham Science Publishers	Applications of Covalent Triazine Polymers in Catalytic Organic Transformations.	10(1), 42-74
2024	V. MD. Furqaan, A. Ahmed Raza, K. Anver Basha, S. Md. Safiullah	Carbohydrate Polymers, Elsevier	Synthesis, characterization and photocatalytic activity of alginate based hybrid material for efficient degradation of organic pollutants under UV light and sunlight irradiation	343, 122431

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6. List of Books/Reports/Chapters/General articles etc. (Author, Chapter Title, Book Title, Publisher, Year, ISBN/ISSN) (Link if any)

Year	Name of the Authors	Title of the Book	Publisher	ISBN/ISSN
2023	A. Ahmed Raza, Seenu Ravi	Selected topics in Inorganic Chemistry Part-I	Shashwat Publications, Chattisgarh, India.	ISBN: 978-81-19908-59-2
2024	A. Ahmed Raza, Seenu Ravi	Selected topics in Inorganic Chemistry Part-II	Shashwat Publications, Chattisgarh, India.	ISBN: 978-93-6087-428-5

7. List of Paper Presentations in National/International Seminar/Conference (Paper Title, Seminar/Conference, Place, Date)

Year	Title of the Paper	Name of the Seminar/Conference	Place	Date
2021	“Applications of covalent triazine polymers in catalytic organic transformations”	“5 th International Conference on Recent Advances in Material Chemistry (ICRAMC-21)”	SRM University, Chennai.	18.02.2021 to 20.02.2021

8. VIDWAN ID: 562983 & Link: <https://vidwan.inflibnet.ac.in/profile/562983>

9. Research Identification*

Orcid ID	https://orcid.org/0009-0007-9209-7602
Google Scholar ID	https://scholar.google.com/citations?hl=en&user=TpIRcAcAAAAJ