

## RESUME



**MITHINA R**  
Guest lecturer,  
Department of chemistry,  
Rani Anna Government college for women  
Tirunelveli -627 008  
TAMILNADU

### PERSONALDETAILS

Date of Birth : 10.06.1994  
Qualification : M.Sc.,(NET).,Ph.D(doing).,  
Designation : Guest lecturer  
Department : Chemistry  
Community : DNC

Religion : Hindu

Nationality : Indian

EmailID : mithinamsc@gmail.com

<b>ACADEMICQUALIFICATIONS</b>				
<b>Degree</b>	<b>Specialization</b>	<b>College</b>	<b>University</b>	<b>Year of Passing</b>
<b>M.Sc</b>	Chemistry	Rani Anna Govt. College for Women	Manonmaniam Sundaranar university	2016
<b>B.Sc</b>	Chemistry	Rani Anna Govt. College for Women	Manonmaniam Sundaranar university	2014

<b>TEACHINGEXPERIENCE</b>	
<b>DateofAppointment</b>	08.01.2020
<b>DateofRetirement</b>	-
<b>TeachingExperience</b>	3years 6months
<b>Research</b>	

COURSES/ CLASSES TAUGHT	NAME OF THE INSTITUTIONS	DURATION		Years
		From	To	
B.Sc	Rani Anna Govt. College for Women	08.01.2020	till date	3years 6 months

**AWARDSRECEIVED**


**ADMINISTRATIVEEXPERIENCE**

S.No	DESIGNATION	INSTITUTIONS	YEAR

**MEMBERSHIP**

S.No	Designation	Particulars

**ORIENTATION/REFRESHER COURSES/FACULTY DEVELOPMENT PROGRAMME UNDERGONE(0)**

S.No	NameoftheTraining	Name of theSponsoring Agency	PlaceandDate

**DETAILSOFRESEARCHWORK**

Research Stages	TitleoftheThesis	Universitywherethe workwascarried Out
Doing	Synthesis, characterization, insilico portrayal and docking studies of novel pharmaceutically viable drugs	Manonmaniamsundaranar university

**AREASOFRESEARCH**

Organic chemistry

Computational chemistry

<b>RESEARCH PROJECTS CARRIED OUT</b>			
<b>S.No</b>	<b>Title of the Project (Minor)</b>	<b>Name of the Funding Agency &amp; Amount</b>	<b>Duration</b>

<b>PUBLICATIONS</b>				
<b>BOOKS</b>	<b>BOOK CHAPTERS</b>	<b>SCOPUS INDEXED</b>	<b>WEB OF SCIENCE</b>	<b>UGC LISTED</b>
<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>OTHER INDEXED</b>	<b>ASA RESOURCE PERSON</b>	<b>PAPERS PRESENTED IN NATIONAL AND INTERNATIONAL SEMINARS</b>	<b>WEBINARS, SEMINARS, WORKSHOPS ATTENDED</b>	<b>PATENT</b>
<b>0</b>	<b>0</b>	<b>1</b>	<b>9</b>	

<b>PUBLICATIONS: BOOKS (5)</b>			
<b>S.No</b>	<b>Title of the Book</b>	<b>Publication</b>	<b>Year</b>

**BOOK CHAPTERS (7)**

S.No	TitleofthePaper	NameoftheBook	ISSNNo., Pg.No

**PUBLICATIONS:SCOPUSINDEXEDJOURNALS (0) WEB OFSCIENCE(0)**

S.No	TitleofthePaper	Name of theJournal	ISSNNo., Volume, Issue, Impactfactor & Pg. No

**PUBLICATIONS:UGCLISTEDJOURNALS(0)**

S.No	TitleofthePaper	NameoftheJournal	ISSNNo., Volume, Issue, Impactfactor & Pg.No

**PUBLICATIONS: OTHER INDEXED JOURNALS (0) International: 0**

S.No	Title of the Paper	Name of the Journal	ISSN No., Volume, Issue, Impact factor & Pg.No



<b>ASARESOURCEPERSON (0)</b>			
<b>S.No</b>	<b>NameoftheEvent</b>	<b>NameoftheSponsoringAgency</b>	<b>PlaceandDate</b>

<b>WEBMINARS/SEMINARS/CONFERENCES/SYMPOSIA/WORKSHOP PAPERPRESENTED:National(0)International(1)</b>			
<b>S.No</b>	<b>NameoftheEvent</b>	<b>Name of theSponsoringAgency</b>	<b>PlaceandDate</b>
1	International seminar on “Advanced materials and their applications”	Aditanar college of arts and science	Aditanar college of arts and science, Virapandianpatnam, Tiruchendur. 25 <sup>th</sup> January 2023

<b>WEBMINARS/SEMINARS/CONFERENCES/SYMPOSIA/WORKSHOPATT ENDED:9</b>			
<b>S. No</b>	<b>NameoftheEvent</b>	<b>NameoftheSponsoringAgency</b>	<b>PlaceandDate</b>
1	Faculty development programme on computational chemistry	Department of chemistry and research Annaivelankanni college	Annaivelankanni college, Tholayavattam 27 & 28 January 2023
2.	Golden jubilee webinar series - 2022/Event –V Nanomaterials and computational chemistry	PG & research department of chemistry, V.O Chidambaram college	V.O Chidambaram college, Thoothukudi. 17.08.2022
3	Fourth national conference on advanced materials chemistry at the interfaces energy, Environment and Medicine (AMCI-2022)	Department of chemistry, Manonmaniam Sundaranar university	Manonmaniam Sundaranar university, Tirunelveli. 30-31 March 2022

4	Webinar “REAXYS: A tool for literature search and retrosynthesis of chemicals and pharmaceuticals.”	Amity school of engineering and technology, Amity university , Madhya Pradesh, Gwalior	Amity university , Madhya Pradesh 26 February 2022
5	International webinar on “How electrochemistry and vibrational spectroscopy work in industry and Rechargeable Li-ion batteries (LIBs) and beyond: Chemist’s role towards technology development	The American College, Madurai.	The American College, Madurai. 14 August 2021
6	National skill indiaprogramme on advanced materials for next generation devices	Department of physics , SRM institute of science and technology , Ramapuram campus, Chennai and CSIR – advanced materials and processes research institute (AMPRI), Bhopal	SRM institute of science and technology 30 July 2021
7	webinar on basics of crystallography and XRD	Department of physics , SRM institute of science and technology, Ramapuram campus, Chennai.	SRM institute of science and technology 20 July 2021
8	national level virtual FDP on “recent chemistry applications in environment and human health”	department of chemistry K.Ramakrishnan college of engineering , Samayapuram, Trichy	K.Ramakrishnan college of engineering 12 to 14 July 2021
9	webinar on “emerging rolr of chemistry in infectious diseases (ERCID2021)	PG and Research department of chemistry , pachaiyappa’s college, chennai and Indian chemical society (ICS) Tamilnadu branch	pachaiyappa’s college, chennai and Indian chemical society (ICS) Tamilnadu branch. 14 July 2021

#### COUNTRIES VISITED


Date: 04.07.2023

NAME: MITHINA R