

## SSR – Faculty Profile (1.1.2015 to 31.5.2021)

### I. General Information

<b>Name</b>	Mrs.A.RINCY
<b>Designation</b>	Guest Lecturer (PTA)
<b>Qualification</b>	M.Sc., B.Ed., M.Phil.
<b>Department</b>	Chemistry
<b>Mail Id</b>	dhiyashalvin@gmail.com
<b>Contact No.</b>	8973333683
<b>PAN Number</b>	DPCPR2196G



### III. Use of ICT enabled tools for effective teaching-learning process

<b>Year</b>	<b>Information and Communication Technology (ICT) enabled tools Used (Computer, Mobile Phone, LCD Projector, OHP, Printer, Laptop etc.)</b>
JUNE 2016 – MAY 2017	Computer
JUNE 2017– MAY 2018	Computer
JUNE 2018 – MAY 2019	Computer, mobile phone
JUNE 2019– MAY 2020	Computer, mobile phone
JUNE 2020– MAY 2021	Computer, mobile phone
JUNE 2022-MAY 2023	Computer, mobile phone

### IV. Mentor role

<b>Year</b>	<b>Course and Year</b>	<b>Number of students assigned</b>	<b>Number of Circulars with date</b>
JUNE 2017– MAY 2018	I BSC Chemistry	4	Circular 1-03.07.2017 Circular 2-06.12.2017
	II BSC Chemistry	5	
	III BSC Chemistry	4	
	I MSC Chemistry	2	
	II MSc Chemistry	2	

JUNE 2018 – MAY 2019	I BSC Chemistry	3	Circular 1-18.06.2018 Circular 2-02.12.2018
	II BSC Chemistry	4	
	III BSC Chemistry	4	
	I MSC Chemistry	2	
	II MSc Chemistry	2	
JUNE 2019– MAY 2020	I BSC Chemistry	3	Circular 1-22.07.2019 Circular 2-27.11.2019
	II BSC Chemistry	3	
	III BSC Chemistry	4	
	I MSC Chemistry	2	
	II MSc Chemistry	2	
JUNE 2020– MAY 2021	I BSC Chemistry	3	Circular 1-10.08.2020 Circular 2-06.01.2021
	II BSC Chemistry	4	
	III BSC Chemistry	3	
	I MSC Chemistry	2	
	II MSc Chemistry	2	
JUNE 2021– MAY 2022	I BSC Chemistry	3	Circular 1-09.08.2021 Circular 2-05.01.2022
	II BSC Chemistry	3	
	III BSC Chemistry	4	
	I MSC Chemistry	2	
	II MSc Chemistry	2	
JUNE 2022-MAY2023	I BSC Chemistry	3	Circular 1-25.07.2022 Circular 2-06.12.2022
	II BSC Chemistry	3	
	III BSC Chemistry	4	
	I MSC Chemistry	2	
	II MSc Chemistry	2	
JUNE 2023 – MAY 2024	I BSC Chemistry	2	Circular 1-20.06.2023 Circular 2-04.12.2023
	II BSC Chemistry	2	
	III BSC Chemistry	2	
	I MSC Chemistry	2	
	II MSc Chemistry	2	

**V. Number of full-time teachers with a) MPhil / Ph. D. / D.Litt.**

<b>Qualification (MPhil/ Ph.D.D.Litt.)</b>	<b>Name of the University</b>	<b>Date of Award</b>	<b>Title of the Thesis</b>
M.Phil.	Madurai Kamaraj university	April 2016	Detection of Mercury ion in aqueous and organic medium using Rhodamine derivative

**VI. Teaching experience of full-time teachers in the same institution (Furnish the particulars from 1/1/2015 to 31/5/2023)**

Designation	Date of appointment	Nature of appointment (Govt., Guest Faculty, PTA)	Name of the Department	Total years of Experience in the same institution	Is the teacher still serving the institution/ If not last date of the service of Faculty to the Institution
Guest lecturer (PTA)	23.12.2016	PTA	Chemistry	7Years 5 months	Yes

**XII. Teachers undergoing face-to-face/ online Faculty Development Programmes (FDP) during the last five years**

Year	Title of the program	Offline / Online	Duration (from – to) (DD-MM-YYYY)	Name of the organized Institution / university
JUNE 2018 – MAY 2019	Challenges and changes in Revised NAAC framework	Offline	09.03.2019	M.V.Muthiah Government Arts College for Women, Dindigul

**XII.PG projects guided**

ACADEMIC YEAR	Course (MA. MSc., M.Com.)	Title	Nature of the Project (Theory/ Practical / Field Visit / Internship)
JUNE 2020 – MAY 2021	MSc.,	1. Corrosion resistance of mild steel in simulated concrete pore solution in presence of green inhibitor.  2. Corrosion resistance of metals in artificial saliva in presence of soodamittai.  3. Influence of toothpastes on the corrosion behavior of dental alloys	Practical

		<p>in artificial saliva investigated by electrochemical studies</p> <p>4. Corrosion resistance of mild steel in simulated concrete pore solution in presence of green inhibitor</p> <p>5. Influence of mango Rasna on the corrosion behavior of dental alloys in artificial saliva</p>	
JUNE 2022 – MAY 2023	MSc.,	<p>1. Inhibition of corrosion of L80 alloy in simulated concrete pore solution by an aqueous extract of date fruits</p> <p>2. Polarization study on the corrosion resistance of orthodontic wire made of NI-CR alloy in artificial saliva in the presence of a hard drink, soda water and bisleri water</p>	Practical
JUNE 2023- MAY 2024	MSc	<p>1. Phytochemical analysis of justicia tranquebariensis leaf, stem, root extract and its antioxidant activities</p> <p>2. Comparative phytochemical study of pedaliumpurple, kalanchoe pinnata, aerva lanata and its antimicrobial activity</p>	Practical

**XV. No. of programs attended / participated**[illegible]

JUNE 2017 – MAY 2018									
JUNE 2018 - MAY 2019			<b>1</b>						
JUNE 2019 – MAY 2020			<b>1</b>						
JUNE 2020 – MAY 2021	<b>-/2</b>	<b>-1</b>	<b>- /16</b>						
JUNE 2021 – MAY 2022			<b>2</b>						
JUNE 2023 – MAY 2024									<b>1</b>

**XXVII. Any other details.**

Name of the course	Place of study	Date	Duration
B.Ed	St.JosephB.Ed College, Kosavapatti, Dindigul.	April - 2009	2008 - 2009
Type Writing a) Junior Grade b) Senior Grade	Technical Education Department, Tamilnadu	Feb – 2008 Aug - 2008	Feb – 2008 Aug - 2008

**Signature**

Mrs.A.RINCY