

SSR – Faculty Profile (24.02.2023 To Till Now)

I. General Information

Name	Dr.K.Sneka Latha
Designation	Guest Lecturer
Qualification	M.Sc., M.Phil.,Ph.D
Department	Chemistry
Mail Id	snekaasif@gmail.com
Contact No.	8072470171
PAN Number	DSTPS4156P



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

Year	Information and Communication Technology (ICT) enabled tools Used (Computer, Mobile Phone, LCD Projector, OHP, Printer, Laptop etc.)
May 2023	Computer, Mobile Phone

IV. Mentor role

Year	Course and Year	Number of students assigned	Number of Circulars with date
JUNE 2023– MAY 2024	I BSC Chemistry	3	Circular 1- Circular 2-
	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.

Qualification (MPhil/ Ph.D.D.Litt.)	Name of the University	Date of Award	Title of the Thesis
M.Phil.	Madurai Kamaraj university	April 2010	Corrosion inhibition using tamarind extract at mild steel

Ph.D	Periyar university	November 2016	Environmental impact of industrial effluents on Cauvery river at pallipalayam of namakkal district
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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	24.02.2023	Guest Lecturer	Chemistry	3 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
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XII.PG projects guided

ACADEMIC YEAR	Course (MA, MSc., M.Com.)	Title	Nature of the Project (Theory/ Practical / Field Visit / Internship)
JUNE 2023 – MAY 2024	MSc.,	1. Inhibition of corrosion of carbon steel by using green inhibitors in acid medium. 2. Corrosion inhibition of carbon steel in acid medium using cardiospermum halic acabum as green corrosion inhibitor	Practical

. No. of programs attended / participated

ACADEMIC YEAR	Seminars / Webinar			Conferences / Virtual Conferences			Workshops / Online Workshops		
	INTERNATIONAL	NATIONAL	STATE	INTERNATIONAL	NATIONAL	STATE	INTERNATIONAL	NATIONAL	STATE
JAN 2015- MAY 2016				1	2				1
JUNE 2016 - MAY 2017									
JUNE 2017 – MAY 2018									
JUNE 2018 - MAY 2019							1		
JUNE 2019 – MAY 2020	2	1	1						
JUNE 2020 – MAY 2021		1							
JUNE 2021 – MAY 2022			2						

XXVII. Any other details.

Name of the course	Place of study	Date	Duration
Ph.D	G.T.N.Arts College,Dindigul.	November 10,2016	2012 - 2016

Signature

Dr.K.Sneka Latha