DWARAKADOSS GOVERDHANDOSS VAISHNAV COLLEGE (AUTONOMOUS)

1	Name	Dr L SowbagyalakshmiPrabha		
2	Designation	Assistant Professor		
3	Department	Chemistry		
4	Employee Id	752260		
5	Date of Birth	08.09.1963		
6	Gender	Female		
7	Date of 12.07.2001			
	Appointment in this			
	institution			
8	Experience in this	21+ years		
	institution			
9	Official Mail Id	sowbagyalakshmi@dgvaishnavcollege.edu.in		
10	Blood Group	O+ve		

11	EDUCATION DETAILS (from highest qualification):							
S.No.	Degree	Institution	University	Year of study	Grade/Class			
1	Ph.D	Pachaiyappa's College, Chennai	University of Madras	2009-14				
2	B.Ed		Annamalai University	1993-94	I			
3	M.Phil	St. Joseph College, Trichy	Bharatidasan University	1988	I			
4	M.Sc	Seethalakshmi Ramaswamy College, Trichy	Bharatidasan University	1984-86	I			
5	B.Sc	Holy Cross College, Trichy	University of Madras	1980-83	I			

12	Details of ORIENTATI	Details of ORIENTATION/REFRESHER COURSES attended:						
S.No.	Orientation/Refresher	University/Institution	Duration	Date (from-to)				
1	Orientation course	UGC Academic Staff	28 days	20 th May				
		College, University of		2014-16 th				
		Madras, Batch-116		June 2014				
2	Refresher course	HRDC – UGC Academic	21 days	17 th				
	Interdisciplinary	Staff College, University		November				
		of Madras		2015- 07 th				

				3December
				2015
3		UGC-HRDC , University	21 days	23 rd August
	Refresher course	of Madras		2018 –
	(Chemistry)			12 th
				September 2018
4		UGC-HRDC , University	14 days	11 th October
	Refresher course	of Madras		2019 – 24 th
	(Chemistry)			October
				2019
5		Government of India –	16 weeks	EXAM HELD
	Refresher Course	MHRD SWAYAM ARPIT		ON
	(Chemistry)	COURSE ONLINE		16.02.2020
		FOR CAS PROMOTION		
6	Refresher Course	UGC-HRDC , Pondicherry	12 days	15.07.2021 –
	(Chemistry)	University Online mode		28.07.2021

13	Details of SEMINARS, CONFERENCES, WORKSHOPS, FDPs etc. attended:									
S.No	Type (Regional/Nat ional/ International)	Theme (Workshop/Confe rence/Seminar/FD P)	Organized by	Duration	Date					
1	National	Workshop	Emerging Trends in Chemistry, Queen Mary's College, Chennai	3 days	02-04 Dec 2011					
2	National	Conference	National Conference on Green Chemistry, Presidency College, Chennai,	1day	10-02-2012					
3	National	Conference	National Conference on Frontiers in Spectroscopy, Government Arts College,Tiruvannam alai	2days	02 to 03 April2012					
4	State	Workshop	Workshop on Chromatographic Techniques, Department of Analytical Chemistry, University of Madras	1day	25-02-2013					
5	State	Workshop	Hands on training in Biophysical	2days	13to 14 Aug 2013					

			Techniques , University of Madras		
6	National	Seminar	UGC sponsored National Seminar on "Genesis of Innovative Trends in Chemistry and Environment ", D.G. Vaishnav College, Chennai -106,6th February -2020	1 day	06-02-2020
7	International	Conference	Advances and Challenges in Chemical Sciences organised by Pachaiyappa's College, Chennai on 2 .02.2018 to 03.02.2018	2 days	02.02.2018 to 03.02.2018
8	National	Workshop - virtual mode	Recent Advances in Inorganic Chemistry" jointly organized by Department of Chemistry and Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT, School of Education, Central University of Kerala, Kasargod	5 days	5.3.2021 to 9.3.2021
9	International	Webinar	International Webinar on "SUSTAINABLE CHEMISTRY IWSC 2021 organized by Homi Bhaba Centre for Science Education (TIFR)	1 day	18.3.2021
10	International	Conference – Virtual mode	International Virtual Conference on " Emerging Trends in NanoScience and NanoTechnology (ICETNN 2021) organized by College of Engineering and Technology, Srinivas University, Mangaluru	2 days	6 -7 Aug 2021

14	Details of Papers	published in CO	NFERENCES/attended C	onferences:	
S.No	Type (Regional/Natio nal/ International)	Name of the Conference	Name of the paper presented/Attended	Organized by	Date
1	International	5 th International Conference on Recent Advances in Material Chemistry (ICRAMC – 2021) virtual mode	Synthesis, characterization and electrochemical investigation on Nickel, Manganese oxide – poly butylene sebacate composite electrode of bio degradable nature: a potent candidate for micro capacitor application	SRM Institute of Science and Technology, Kattankulathur, India	18 to 20 Feb 2021
2.	International	International Conference on Advancements and Challenges in Chemical Sciences ICACCS	Co-author "Synthesis and Characterisation of Aliphatic Polyester Amides — R Ganesan, D Bhagyalakshmi, L SowbagyalakshmiPrabha	Pachaiyappa's college, Chennai	2 to 3 Feb 2018

15	Det	Details of visit as a RESOURCE PERSON:						
S.No Type (Guest Lectures, Workshops, Conferences Or Seminars/ Ph.D, Viva-voce Examination)		Title	I	nstitution Name		Date		
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		_						_
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	16	Details of publica	Details of publication of Articles/ Chapters written in EDITED BOOKS:							
	S.No	Book Name	Title of Articles/Chapters	Name & Address of the Publisher	Month & Year of Publication					
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17	Details of individual/collaborative MAJOR/MINOR research project undertaken:							
S.No	Title of the Project	Name & Address of the Collaborating Faculty	Funding Agency	Fund Sanctioned	Period	Duration		
			·					

18	Details on RESEARCH GUIDANCE:								
S.No	Type	Name of the	Title of the	University	Status				
	(FT/PT)	candidate	Dissertation						
	M.Phil				Awarded				
1	Part Time	Т	PHYTOCHEMICAL	University	8-2016				
		VENKATACHALAPATHI	ANALYSIS OF GREEN	of Madras					
			TEA (CAMELLIA						
			SINENSIS) AND						
			ASSESSMENT OF ITS						
			SCAVENGING ABILITY						
			ON CdCl ₂						
2	Full Time	R GANESH	SYNTHESIS AND	Do	08-2016				
			CHARACTERISATION						
			OF ALIPHATIC						
			POLYESTER AMIDES						
3	Part Time	BAGYALAKSHMI	DESIGN SYNTHESIS	Do	06-2019				
			AND						
			CHARACTERISATION						
			OF CERTAIN						
			ALIPHATIC						
			POLYESTER AMIDES						

19	Details of papers published in JOURNALS:						
S.	Journal Type	Name of	Title of the article	Name of the	VolNo,Iss	Month	Impact
No	(National/Int	the Journal		Co-authors	ueNo,Pag	and year	Factor/S
	ernational)				eNos.ISS	of	CI/Scopu
					N	Publicati	S
					No/DOI	on	(if any)
1	Inter National	Oriental Journal of Chemistry	Design, Synthesis and Characterisation of Novel Biodegradable Aliphatic Copolyesters in Oriental Journal of Chemistry	Dr L Sowbagyal akshmipra bha, Dr R Nanthini, K Prabhu	ISSN 0970-020 Vol 28 Pages 1659-1671	2012	(ii any)
2	Inter National	Journal of Chemical and Pharmaceu tical Research	Synthesis, Characterisation of Novel Biodegradable Aliphatic Copolyesters- poly (ethylene sebacate co propylene succinate) and poly (ethylene sebacate co propylene adipate) in Journal of Chemical and Pharmaceutical Research	Dr L Sowbagyal akshmipra bha, Dr R Nanthini, G Krishnaven i	ISSN 0975-7384 Vol 4 2442 - 2457	2012	

3	National Seminar	UGC sponsored National Conference on Frontiers in Spectrosco py	UGC sponsored National Conference on Frontiers in Spectroscopy - Synthesis and Characterisation of Novel Biodegradable Aliphatic Copolyesters	Dr L Sowbagyal akshmipra bha, Dr R Nanthini, K Prabhu	ISBN 978-93 Pages 30 -47	April 2012	
4	Inter National	Internation al Journal of Current Research in Chemistry and Pharmaceu tical Sciences	Phytochemical analysis of Greentea and assessment of its scavenging ability on CdCl ₂	Dr L Sowba gyalak shmiP rabha, T Venka tachal apathi , R S Venka tesan	ISSN 2348- 5213 Vol 3 Issue 8 Pages 47 - 57	2016	5.110

20	Details of AWARDS received:			
S.No	Title of the Award	Awarding Agency / University / Government	Month/Year	

21	Details of MEMBERSHIP IN EDITORIAL BOARD/ACADEMIC AGENCIES/BODIES:			
S.No	Name of the Journal/Magazine/Agency	Position in the Board	ISBN/ISSN No.(if any)	Year

22	POSITIONS HELD in this institution:			
S.No.	Institution/Department Level	Position	Duration	
1	Bio Chemistry – Unaided	Assistant Professor	12.7.2001 -31.5.2002	
2	Chemistry – Unaided	Assistant Professor	1.6.2002 - 17.3.2009	
3	Chemistry – Aided	Assistant Professor	18.3.2009 todate	