



**A.V.V.M. SRI PUSHPAM COLLEGE
(AUTONOMOUS),**

POONDI - 613503, THANJAVUR - DT.

STAFF PROFILE as on : 01.06.2018



1.	Name of the Staff	:	S.JOTHIRAMALINGAM											
2.	Designation	:	Assistant professor of chemistry											
3.	Academic Qualification	:	M.Sc., M.Phil Ph.D.,											
	Course		UG			PG			M.PHIL.			PH.D.		
	Year		2004			2006			2007			2014		
	College & University		A.V.V.M. SRI PUSHPAM COLLEGE (AUTONOMOUS), POONDI - 613503, THANJAVUR - DT. Bharathidasan University			A.V.V.M. SRI PUSHPAM COLLEGE (AUTONOMOUS), POONDI - 613503, THANJAVUR - DT. Bharathidasan University			A.V.V.M. SRI PUSHPAM COLLEGE (AUTONOMOUS), POONDI - 613503, THANJAVUR - DT. Bharathidasan University			Khadeer Mohaideen college, Adirampattinam Bharathidasan University		
4.	Date of Birth & Age	:	17.02.1983; 35											
5.	Date of Appointment	:	Self - Finance	:	D	D	M	M	Y	Y	Y	Y		
			FIP	:										
			Aided	:	1	6	0	6	2	0	1	7		
6.	Total Service	:												
7.	Teaching Experience in completed years	:	UG	12	PG	11	M.Phil.	4						
8.	Residential Address	:	1/92, perumal kovil street, Keezha Thirubuvanam, saliyamangalam (po) Thajavur Dt, 613504											
	Mobile Number	:	9952205140											
	Adhar number	:	5017 6832 5210											
	E-Mail Address	:	jothisathyajith@gmail.com											
9.	No. of Orientation / Refresher Courses and Training Programmes attended	:	Annexure - I											
10.	Whether FDP availed, if yes, furnish details	:	Annexure - II											
11.	No. of Seminars attended	:	05	Annexure - III										
12.	No. of Papers Presented	:	Annexure - IV											
13.	No. of Papers Published	:	08	Annexure - V										
14.	No. of Books Published	:	Annexure - VI											
15.	No. of Guest Lectures delivered in other institutions	:	Annexure - VII											
16.	No. of Research Projects undertaken	:	Minor		Major		Others (Specify)		Annexure - VIII					
17.	No. of Seminars organised	:	Annexure - IX											
18.	No. of. M.Phil. Scholars Guided	:	Completed	4	Ongoing	1	Annexure -X							
19.	No. of. Ph.D. Scholars Guided	:	Awarded		Ongoing	1	Annexure - XI							
20.	Participation in Academic Research Bodies in other institutions	:	Annexure - XII											
21.	Service rendered in academic / Extra Curricular/ Extension activities within the College other than teaching	:	Annexure - XIII											
22.	Service rendered in Professional bodies outside the College	:	Annexure - XIV											
23.	Honors / Awards received	:	Annexure - XV											

Signature of the Staff

ANNEXURE – I**DETAILS OF ORIENTATION, REFRESHER COURSES AND TRAINING PROGRAMMES ATTENDED:**

SL. NO.	COURSE	UNIVERSITY	PERIOD	TITLE
1.				

ANNEXURE – II**WHETHER FDP AVAILED, IF YES, FURNISH DETAILS**

Name of the institution	Period of Study	Date of submission	awarded

ANNEXURE – III**SEMINARS/CONFERENCES, SYMPOSIA, WORKSHOPS, ETC ATTENDED**

Sl. No.	Title of the Seminars/Conferences, Symposia, Workshops	Level (State / National / International)	Sponsoring Agency and Name of the Institution	Date
1	National conference on Recent Trends in Chemistry.	National conference	Bishop Heber college college	Oct 2007
2	State level symposium on theoretical chemistry	State level seminar	Raja serfoji Government college thanjavur.	Dec-2006
3	National level workshop on micro scale experiments in organic chemistry	National level workshop	S.T.Hindu college Nagercoil	14 th , 15 th and 16 th Decem-ber- 2010
4	National symposium on Environmental friendly Textile Processing	National seminar	A.V.V.M SRI PUSHPAM COLLEGE POONDI	2004
5	One day workshop on Textile Chemistry	State level	A.V.V.M SRI PUSHPAM COLLEGE POONDI	2006

ANNEXURE – IV

PAPERS PRESENTED IN SEMINARS/CONFERENCES, SYMPOSIA, WORKSHOPS, ETC

Sl. No.	Title of the Paper	Level (State / National / International)	Sponsoring Agency and Name of the Institution	Date

ANNEXURE – V

RESEARCH PAPERS PUBLISHED:

Sl. No.	Title of the Paper	JOURNAL			Page Number
		Name	Volume	Year / Month of Publication	
1	Removal of Pb(II) and Cd(II) ions from industrial waste water using Catotropis Procera roots	International journal of Engineering science invention	2(4)	April 2013	1-6
2	Effect of solvent volume on properties of SnO ₂ : Al films	Surface engineering	29(5)	2013	373-375
3	Biosorption of Cr(VI) ions from aqueous solution using Tephrosia purpurea	International Journal of Engineering Science Invention,	3	2014	1-7
4	Biosorption of Zinc (II) Ions from Sugar Cane Effluent Using Borassus Flabellifer Fiber	Int. J. Chem. Environ.	2	May 2014	56-63
5	PHYTOREMEDIATION OF TANNERY POLLUTED SOIL USING ECLIPTA ALBA (KARISALANKANNI)	International Journal of Current Research in Chemistry and Pharmaceutical Sciences	1	2014	01-05
6	Removal of Heavy metals from contaminated soil using phyto remediation	International journal of chemical and physical sciences	3(5)	2014	88-93
7	Phytoremediation of heavy metals from paper mill effluent soil using croton sparsiflorus	International letters of chemistry, physics and astronomy	17(1)	2014	1-9
8	A novel agricultural waste adsorbent for the removal of cation dye from aqueous solutions	International recent research journal on science and technology	4(1)	2016	1-8

ANNEXURE – VI**BOOKS PUBLISHED:**

Sl. No.	Name of the Book / Title of the Article / Book / Editor	Publisher	Place and Year of Publication

ANNEXURE – VII**GUEST LECTURES DELIVERED:**

Sl. No.	Title of the Guest Lecture	Place	Date

ANNEXURE – VIII**RESEARCH PROJECTS – ONGOING AND COMPLETED:**

Sl. No.	Title of the project	Minor/ Major	Name of the Funding Agency	Period	Amount Sanctioned	UC Submitted If Yes, Date and Year

ANNEXURE – IX**SEMINARS, CONFERENCES, SYMPOSIA, WORKSHOPS ORGANIZED:**

Sl. No.	Title of the Seminar/Conference/Symposia Workshop	Name of the Sponsoring Agency	Amount Sanctioned	Period	UC submitted If Yes, Date and Year

ANNEXURE – X**Research Experience (M.Phil.) – Guided and Guiding**

Sl. No.	Name of the Scholar	Title of the Dissertation	Year of Study	University
1	DeviBahavathi (14CHB703)	Synthesis of flovanes	2014-2016	Bharathidasan university
2	Elamaran (15CHB707)	A study on dyeing of cotton fabric using natural dye	2015-2017	Bharathidasan university
3	S.Neelakandan (16CHB705)	Ultrasound application of dyeing of Cotton fabrics with reactive dye	2016-2018	Bharathidasan university
4	G.Paramasivam (16CHB706)	Ultrasound application of dyeing of silk fabrics with reactive dye	2016-2018	Bharathidasan university
5	V.Yoharaj (17CHB705)	Doing	2017-2019	Bharathidasan university

ANNEXURE – XI**Research Experience (Ph.D.) – Awarded, Submitted and Guiding**

Sl. No.	Name of the Scholar	Title of the Thesis	Year of Study	University
	G.Balumahendran	Doing	05805/Ph.D.K2/Chemistry/Full Time/July.2017	BHARATHIDASAN uNIVERSITY

ANNEXURE – XII**PARTICIPATION IN ACADEMIC RESEARCH BODIES IN OTHER INSTITUTIONS:
(Mention the period in the relevant column)**

Name of the Institution	Academic Council	BOS	Research committee	Academic Audit committee	Member in University committee	Any other (specify)

ANNEXURE – XIII**SERVICE IN ACADEMIC / EXTRA CURRICULAR/ EXTENSION ACTIVITIES**

Sl. No.	Name of the Activity	Period

ANNEXURE – XIV**MEMBERSHIP IN PROFESSIONAL BODIES**

Name of the Professional Body	National/International	Period

ANNEXURE – XV**HONORS AND AWARDS RECEIVED**