

Course

A.V.V.N . SRI PUSHPAM COLLEGE (UTONOMOUS),

PG

POONI I - 613503, THANJAVUR - DT.

: M.USHA RANI Name of the Staff Designation : LECTURER Academic Qualification : M.Sc.,M.Phil

UG



PH.D.

	Year	2007		2009			2010				2019			
	College & University	RADAIHIDASAN		A.V.V.M SRI PUSHPAM COLLEGE, POONDI. BARATHIDASAN UNIVERSITY			A.V.V.M SRI PUSHPAM COLLEGE, POONDI. BARATHIDASAN UNIVERSITY			A.V.V.M SRI PUSHPAM COLLEGE, POONDI. BARATHIDASAN UNIVERSITY			NDI. N	
4.	Date of Bi	irth & Age	:	29-06-19	987 & 24						I			l
							D	D	М	М	Υ	Υ	Υ	Υ
5.	Date of A	ppointment	:	Self –	Finance	:	1	3	0	7	2	0	1	0
					FIP	:								
					Aided	:								
6.	Total Serv	vice	:	12 Years							<u> </u>	<u> </u>	1	<u> </u>
7.	Teaching	Experience in		UG	12		Р	G	12	M.F	Phil.			

8. Residential Address

completed years

N0.7,KAVI AVANUE,KATHARINATHAM, MARIAMMANKOVIL (PO), THANJAVUR -613501

M.PHIL.

Mobile Number : 8122356465

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11. No. of Seminars attended 1

13. No. of Papers Published

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
	Mathematical Model For Blood Glucose Invention During Fasting And Post Pandial	INTERNATI ONAL	Sengamala Thayaar Educational Trust Womens College	

RESEARCH PAPERS PUBLISHED:

Sl. No.	Title of the Paper	Name	Volume	Year / Month of Publication	Page Number
1	Mathematical model for diabetes use glucose Tolerance Test	ISSN	6	FEB-2017	
2	A Mathematical Modeling use for the detecting of diabetes in blood and Urine Glucose	ISSN	3	OCT-2015	
3	Mathematical model for detecting blood glucose and insulin concentrations used for ordinary differential equations	IJSR			
4	A mathematical model for invention during and fasting post pandial	IJIRST	6	JAN-2017	6

SERVICE IN ACADEMIC / EXTRA CURRICULAR/ EXTENSION ACTIVITIES

Sl. No.	Name of the Activity	Period
1.	EXAMINATION COMMITEE	2 YEARS