Staff Profile

1. Name: Ms. B.ARTHI

2. Gender: Female

3. Age as on 10.104.2019 & D.O.B: (02/05/1985): 33Years

4. Educational Qualifications: M.Sc., M.Phil.



S. No.	Degree	College/University	Subjects	Year of passing	Grade/ Percentage
1	Ph.D	Bharathidasan university	Mathematics	DOING	Thesis submitted
2	M.Phil	Bharathidasan University	Mathematics	2009	First Class 72%
3	PG	Bharathidasan University	Mathematics	2007	First Class with Distinction & 75.45%
4	UG	Bharathidasan University	Mathematics	2005	First class 63.75%

- 5. Total Teaching Experience as on 10 .04.2019 12 Years
 - 1. Annai College, Kumbakonam.- 05.07.2007 to 15.06.2013
 - 2. A.V.C. College 19.06.2013 to Till date
- 6. Total Teaching Experience at AVC College (specify SF/Aided) as on 10.04.2019

Sl. No.	Institution	From	То	Subjects Taught	Remarks
1	Self financing	19.06.2013	Till date	B.Sc., M.Sc.(Maths). B.Com., BBA, B.Sc.,(Allied),BCA	

7. seminars attended

3

- 1.Attended National level Seminar on _ "Mathematical methods for Research" sponsored by UGC at A.V. C College(autonomous) on from 8.02.2008 to 9.02.2008
- 2 .Attended National Seminar on "Modern trends in Mathematics" Sponsored by UGC at A.V.C College(Autonomous), Mannampandal on 07.10.2014.
- 3. Attended a guest lecture entitled "Tips and Tricks "for SET/NET Examination on 09.03.2017.

8.	Workshops attended	–Numbe	er	4
	 Attended workshop on "Effect A.V.C. College from 24.6.20. Attended one day workshop of Valivalam Desikar polytechnical. Participated one day orientation A.V.C.College, Mannmap and all Attended one day workshop of Arts College ,c.mutlur, Chida 	13 and 29.6.20 n "FUZZY LO ic College, Nag on programme l. on "ESSENTIA	013 orga OGIC A gapattin on 25.0 ALS FC	anized by IQAC ND ITS APPLICATIONS ' nam on 22 FEB 2014. 06.17 at OR LATEX", Government
9.	Training programmes attended	-Numbe	r 1	
	1. Training programme for MAT (Autonomous), Mannampand		2.2015	at A.V.C.College
10.	Conferences attended	– Numbe	er	2
	 Attended and presented a pape k-skew centrosymmetric mater Mathematical Techniques and and 28th Jan 2017. Attended and presented a persented a persented and presented and Mathematical Modelling and 	rices " in the N I their Applica aper entitled " ces " in the In	Vationa tions at Propeti ternation	l conference on SRM university on 27 th es of S-centrohermitian and onal conference on
	engineering at Alagappa univ			
<u>Jo</u>	<u>urnal</u> N	umber	6	
	Published a paper entitled, "Prop Ultra Scientist of physical science	<u>.</u>		_
2	Published a naner entitled "Pro	neties of k-cen	trosym	metric and k-skew

- 2 . Published a paper entitled, "Propeties of k-centrosymmetric and k-skew centrosymmetric matrices "by International Journal of Pure and Applied Mathematical science volume 10,99-106,July 2017
 - 3. Published a paper entitled,"k-Idempotent centrosymmetric Matrix" by International Journal of Mathematics and its Applications volume 6(1-E) 2018,1029-1033.
 - 4. Published a paper entitled,"k-Normal centrosymmetric Matrix" by International Journal of Research in Enginnering, Applications and Management, volume :4 issue5,52-53August2018.
 - 5. Published a paper entitled," Propeties of S-centrohermitian, S-K centrohermitian Matrices" by International Journal of Advanced and Innovative Research, volume: 5,issue 3, 29-33, September 2018.

- 6. Published a paper entitled, "Characterizations of con k-Normal centrosymmetric Matrices" by International Journal of Research in Enginnering, Applications and Management, volume :4,issue 6,316-318, September 2018.
 - 11. Other Positions Held in AVC College:

Sl. No.	Positions held	From	То	Nature of work
1	PEKAK coordinator	01.07.2013	17.04.2014	coordinator

12. Positions Held in Other Institutions

Sl. No.	Positions held	From	То	Nature of work
	H.O.D of			Teaching and
1.	Mathematics	01.06.2008	30.06.2013	Departmental
				works

13. Residential Address: No.62/28, Kasthuribai street,

Koranadu, Mayiladuthurai

Nagapattinam District.

India.

Pin: 609 002.

Phone/cell : 9486362048.

e-mail ID : arthi9976963109@gmail.com