

**M.DHIVYA**

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M.K.P.Nagar,  
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**PROFESSIONAL OBJECTIVE:**

Looking forward to obtain a job in the Educational sector, as this is my goal, very responsible, dedicated and to encourage each student needs.

**EDUCATIONAL QUALIFICATION:**

Exam Passed	Name of the Institution	Year of passing	Percentage
PH.D	Sadakathullah Appa College, Tirunelveli	Viva Examination to be held on 09.07.24.	-----
M.PHIL	St.John's College, Palayamkottai	2018	88 (First Class)
MSC	St.John's College, Palayamkottai	2016	79 (First Class with Dist)
B.ED	St.Ignatius College of Education, Palayamkottai	2014	77(First Class with Dist)
BSC	St.John's College, Palayamkottai	2013	80(First Class with Dist)
HSC	Child Jesus Girls Hr Sec School, Palayamkottai	2010	72(First Class)
SSLC	Child Jesus Girls Hr Sec School, Palayamkottai	2008	89(First Class)

**AREA OF INTEREST:** Numerical Analysis, Statistics, Algebra.

<b>PERIOD</b>	<b>POSITION HELD</b>	<b>INSTITUTION</b>
2017	TEACHER	ADITHIYA VIDHYALAYA NIKETAN SCHOOL,PALAYAMKOTTAI
2018	ASSISTANT PROFESSOR	GOVERNMENTCOLLEGE OF ENGINEERING TIRUNELVELI
2023	ASSISTANT PROFESSOR	SARADA COLLEGE FOR WOMEN TIRUNELVELI

**ACADEMIC EXPERIENCE:**

**ACADEMIC EXCELLENCE:**

**Conferences, Seminar, Symposium, Workshop, etc. attended: 25**

**Papers Published in International Journals:**

1. “Strong Fuzzy Bi-ideals of BCK-Algebras”, Advances in Mathematics Scientific Journal,vol.9,no.5,pp.2467-2476,(Impactfactor-1.688),ISSN:1857-8365,Scopus Indexed Journal.
2. “Intuitionistic Fuzzy Prime Bi-ideals of BCK-Algebras”,Journal of Xidian University,vol 14,no.3,pp.1316-1320,(Impact factor-5.4),ISSN:1001-2400, Scopus Indexed Journal,UGC Care List Group 2.
3. “Intuitionistic weak Fuzzy Bi-ideals of BCK-Algebras”,Malaya Journal of Matematik,vol.s,no.1,pp.502-505,( Impact factor-0.1),ISSN:2319-3786, UGC Care List Group 1.
4. “Homomorphism of Complex Anti Fuzzy Subring”, Design Engineering,Issue 9,pp.13181-13187,ISSN:0011-9342, Scopus Indexed Journal.
5. “On Product of Complex Anti Fuzzy Subring”,International Journal of Special Education ,vol.37,no.3,pp.4198-4204, Scopus Indexed Journal.

6. “Strong Anti S-Fuzzy Bi-ideals of BCK-Algebras”,MUKT Shabd Journal ,vol.1x,Issue v,pp.87-91,ISSN: 2347-3150, UGC Care List Group 1.

### **Papers Presented in Conference:**

1. “Strong Anti Fuzzy Bi-ideals of BCK-Algebras”,Proceedings of the National Level Conference on ‘Recent Trends In Applied Mathematics,’(NLCRTAM-2020), Pg.No:59-64, **ISBN No.** 978-81-942052-2-7.

2. “Weak Fuzzy Bi-Ideals of BCK- Algebras”, Proceedings of National Symposium on ‘New fangled Avenues of Applied Mathematics’,(PIO-MATHS-2021), Pg.No:42-50, **ISBN No.** 978-93-91987-00-8.

3.“Intuitionistic Fuzzy S-ideals of BCK-Algebras”,International Conference on ‘Computational Mathematics’ (ICCM 2021),Pg.No:34-36,**ISBN No.**9789389105575.

### **PERSONAL PROFILE**

Husband’s Name	:	M.Sanjai
Date of Birth	:	13.02.1993
Sex	:	Female
Nationality	:	Indian
Religion	:	Hindu
Caste	:	Nadar
Marital Status	:	Married
Languages Known	:	Tamil,English

I certify that the information given above is true, complete and correct to the best of my Knowledge and belief.

Place: Tirunelveli

Date:

**[M.DHIVYA]**