

**NAME : T. Mangayarkarasi**

**DESIGNATION : Associate Professor of Physics**



**i) Academic Qualifications**

<b>Exam passed</b>	<b>Board / University</b>	<b>Subjects</b>	<b>Year</b>	<b>Division/ Grade/</b>
M.Phil	Bharathidasan University	Physics	May 87	First
M.Sc	Bharathidasan University	Physics	May 85	First
B.Sc	Madras University	Physics	May 83	First

**ii) Research Experience & Training**

<b>Research stage</b>	<b>Title of work / Thesis</b>	<b>University where the work was Carried out</b>
M.Phil	"Cyclotron Radiation in inhomogeneous magnetic field"	Bharathidasan University, Tiruchirappalli

**iii) Professional Excellency summary (after entry to Govt. College)**

<b>Courses Taught</b>	<b>Name of the College/ Institution</b>	<b>Duration</b>
i)UG	LRG Government Arts College for Women, Tiruppur	1988 to 1989
	Government Arts College, Thiruvannamalai	1989 to 1991
	LRG Government Arts College for Women, Tiruppur	1991 to 1994
	Government Arts College, Dharmapuri	1994 to 1997
	Government Arts College for Women, salem-636008	1997 to till date
ii)PG	Government Arts College, Thiruvannamalai	1990 to 1991
	Government Arts College for Women, salem-636008	2017 to till date

iv) Participation in workshops/conference//seminar

S.No	Year	Number of Participations	Name of the Programme		
			Seminar	Conference	Workshop
1	2010	1			1
2	2013	1			1
3	2019	1		1	
4	2020	12	7	4	1

viii) Participation as resource person/inspection commission member/ any other

S.No	Year	Nature of participation resource person/inspection commission member/ any other	Institute/University/organization visited
1	2013	Inspection commission member	JKK Nataraja College, Kumarapalayam
2	2014	Inspection commission member	Vijay College of Arts and Science, Dharmapuri
3	2019	Inspection commission member	Vaigai College of Arts and Science, Valapady

ix) Participation in FDP

S.No	Yr	Orientation programme	Refreshers course (title)	Training programme (title)	Duration	Sponsor/University
1	1994	Orientation Course			28 Days	UGC
2	1996	Refresher Course	Radiation and its application		21 Days	UGC
3	2002	Refresher Course	Physics		21 Days	UGC
4	2004	Refresher Course	Translation Principles and practice		21 Days	UGC
5	2005	Refresher Course	Physics		5 Days	TNSHE

X) Social Activities undertaken

S.No	Year	Name of the activity	Nature of the activity	Individual/collaborative activity	No.of Beneficiaries
1	2010	NSS Camp	NSS	Collaborative activity	100