

STAFF PROFILE



Name : M. MALARVIZHI
Designation : Assistant Professor of Chemistry

Date of Entry into Service : 22.02.2008

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Mobile (Optional) : 9442527575

Education : M.Sc., M.Phil., Ph.D

Areas of specialization : Bio inorganic Chemistry

Projects undertaken

Title of the Project	Name of the funding Agency	Duration	Completed/Ongoing	Amount	Remarks
DNA Binding studies of Novel Macrocyclic metal Complexes	UGC – Proposal Number: 3190	1 Year	Ongoing	2,30,000	

Seminars Organized

Title of the Seminar/Conference/Workshop	Date	Sponsoring Agency	National/State/International	Co-ordinator/Convener
RTIC-14	15.10.2014	UGC	National	Co-ordinator

Seminors, Workshop and Conferences Attended

Title of the Seminar/Conference/Workshop	Date	Sponsoring Agency	National/State/International	Organization in which attended
Morden Tredds in Chemistry	24&25 Sep-2015	CSIR, DRDO& TNSCST	National	Thiagarajar college
Emerging Trends in Chemistry	18.08.14-20.07.14	IAS, INSA, NASI	National	Devangar Arts College
RANIC-2010	March,29&30, 2010	UGC	National	MKU
e-Content Development	11.03.2011	UGC	State	The Madura College
AMPD-2013	15-16 July 2013	UGC	Inter National	MKU
NSFAC-II	27, 28 Jan-2014	UGC ,CSIR, DRDO&	National Symmposium	The American Collece
Competence Building Programme	2,3 Jan 2015	UGC	State Level	The Madura College
Faculty Recharge Programme	14 th Dec 2016	-	State Level	The Madura College

Drug Designing	29.30Sep-2016	ICMR, DBT&INSA	International Conference	SBK College
Recent Trends in Physics and Chemistry	1 st March 2017	The Madura College	National	The Madura College
Workshop on “ USE of ICT in Class room Teaching”	20 th December-18	The Madura College	-	The Madura College
Frontiers in Chemistry – FIC-2017	18 December 2017	The Madura College	State	The Madura College
“Digital Learning and Innovative Instructional	13 February 2018	The Madura College	State	The Madura College
“ Frontiers In Chemistry – FIC 2019	21 January 2019	The Madura College	International	The Madura College

Books Published:

Title of the Book Published	ISBN No.	Publisher if any	Year of Publishing	Authored/Edited

Research Publications:

Title of the Journal	ISSN No. if any	Volume No. & Page No. if any	Year	International/ National/State
Trans tech – Material Sciences	0255-5476	vol699(2012)pp205-229	2012	International
Trans Tech	0255-5476	Vol699(2012)pp231-244	2012	International
TrTechan	0255-5476	Vol671(2012)pp165-186	2012	International
JACS-Advanced Jour Of Electrochemistry	2455-0205	Vol3(2017)pp144-147	2017	International
Jour Of Materials Science and Materials Electronics	10.1007/ 1085-016-5403-7	19(2016)	2016	International

Research Activities

Degree	No. Awarded	No. Submitted	No. Guiding
M.Phil.,	1	-	-
Ph.D.,(Part-time)	-	- One P4420	4 students (p3907 P5956 p4681)
Ph.D. (Full-time)	-	-	-

Details of Invited Lecture / Resource Person

Place	Date	Sponsoring Agency	Topic	Audience type	International/National/State Level

Academic council/Board of Studies Member

Institution	For a period of	Dept.
E.M.G Yadava College	22.08.2011-21.08.2013	Chemistry

Honours Achieved

Agency	Recognition IN/National/State	Cash award if any(Amount)	For the service of

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Service in Extra Curricular Activities (NSS/NCC/AEEP/YRC/MCCA/Club etc.,)

Whether NSS/NCC/AEEP/YRC	Period
NSS	08.08.2012- 07.08.2015
NSS	01.09.2018- 31.09.2018

Reviewer/editor of a journal

Title of the Journal	ISSN No. if any	International/ National/State	Impact factor/h-index

Details of Orientation and Refresher attended

Orientation/Refresher	University/College/Institute at which attended	Duration
Refresher	MKU	05.11.2009 – 23.11.2009
Orientation	MKU	05.11.2011- 05.12.2011
Reresher	MKU	02.11.2016 – 22.11.2016

Any Other Information :