


FACULTY PROFILE

DEPARTMENT OF PHYSICS

I. PERSONAL DETAILS

Name	S.Manimozhi	
Designation	ASSITANT PROFESSOR	
Qualification	M.Sc.,M.Phil.,	
Area of Specialization	Theoretical physics	
Mobile No.	9488236316	
e-Mail ID	Institutional: s.manimozhi_phy@emgywomenscollege.ac.in	
	Personal: manimozhi.india@gmail.com	

II. EDUCATIONAL QUALIFICATION

S.NO	NAME OF THE DEGREE/DIPLOMA	NAME OF THE INSTITUTION/UNIVERSITY	YEAR OF PASSING
1	B.Sc	Yadava college, Madurai	2009
2	M.Sc	School of Physics, Madurai Kamaraj University, Madurai	2011
3	M.Phil	School of Physics, Madurai Kamaraj University, Madurai	2012

NATIONAL/INTERNATIONAL SEMINAR, WEBINAR, WORKSHOP, CONFERENCE & SYMPOSIUM ATTENDED				
S.NO	DATE	TITLE	EVENT NAME	INSTITUTION NAME
1	2010	Recent trends in astrophysics	International year of astronomy	School of physics, Madurai Kamaraj University, Madurai
2	2010	Recent trends in condensed matter physics	RTCMP-2010	School of physics, Madurai Kamaraj University, Madurai
3	2011	Recent developments and applications on nano systems	RDANS-2011	School of physics, Madurai Kamaraj University, Madurai
4	2012	Recent advances in crystal growth and crystallography	RACC-2012	School of physics, Madurai Kamaraj University, Madurai
5	2012	Seminar on recent trends in advanced materials	SRAM-2012	School of physics, Madurai Kamaraj University, Madurai
6	2013	Workshop on computational physics	Workshop on computational physics	School of physics, Madurai Kamaraj University, Madurai
7	2014	Emerging trends in physics of materials	SETPOM	PG & Research Department of physics, The Madura college
8	2014	Understanding properties of materials using quantum mechanics	Understanding properties of materials using quantum mechanics	PG Department of physics, Government Arts college, Melur

NATIONAL/INTERNATIONAL SEMINAR, WEBINAR,WORKSHOP, CONFERENCE & SYMPOSIUM ORGANISED			
S.NO	DATE	TITLE	EVENT NAME
1.	2016	Nuclear Energy-Green Energy of the future	Kudankulam-Nuclear Power Project sponsored National Seminar

LEADERSHIP/TEAM WORKING SKILLS			
S.NO	CELL/CLUB/COMMITTEE/ASSOCIATION	POSITIONS HELD (NODAL, COORDINATOR/ASSISTANT COORDINATOR /MEMBER)	DURATION MONTH/YEAR
1.	Placement cell	Member	June 2014-July 2017

III. INNOVATIVE TEACHING SKILLS

ICT ENABLED TEACHING METHODS	
S.NO	
1.	PPT

e- CONTENT DEVELOPED				
S.NO	DATE	TITLE	SOCIAL NETWORK (YouTube, Slideshare, Blog, MOOCs, Others)	LINK
1.	22.12.21	Quantum Mechanics	Google drive link	1. https://docs.google.com/presentation/d/11LADziCF5moUuvDG2x238x1gt831rOj/edit?usp=sharing&ouid=103591348494197144973&rtpof=true&sd=true

IV. LANGUAGE PROFICIENCY

S.NO	LANGUAGE	SPEAK	READ	WRITE
1	Tamil	✓	✓	✓
2	English	✓	✓	✓

V. OTHER SKILLS

S.NO	SKILLS
1.	Diploma in Computer Applications