

**MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI
CENTER FOR RESEARCH**

JANUARY 2025 - LIST OF RESEARCH SUPERVISOR'S WITH VACANCY - PHYSICS

S.No	Name of the Research Supervisor	Name of the Discipline	Name of the College Working/ Research Centre	No of Vacancy at Present	Area of Specializations		
					(Specializations 1)	(Specializations 2)	(Specializations 3)
1	Dr.B. Sundarakannan	Physics	Manonmaniam Sundaranar University	5	Photoelectrochemical Water Splitting for Green Hydrogen Generation Using Ferroelectrics	Enhancement of Energy Storage Density of Ferroelectric Materials	Polymer-Filler Composites for Low Temperature Piezoelectric Sensors
2	Dr. S. Shailajha	Physics	Manonmaniam Sundaranar University	1	Bioactive Materials, Bio Nano materials	Material Science	Biomedical Material
3	Dr. V. Sabarinathan	Physics	Manonmaniam Sundaranar University	2	Solid State Batteries	Nuclear Magnetic Resonance	Hydrogen Generation
4	D ARUL DHAS	Physics	NESAMONY MEMORIAL CHRISTIAN COLLEGE, MARTHANDAM	1	SPECTROSCOPY	DFT	NLO
5	Dr. L. Arun Jose	Physics	St. Xavier's College, Palayamkottai	1	Material Science	Artificial intelligence	
6	Dr. R. Krishna Priya	Physics	Holy Cross College (Autonomous), Nagercoil	3	Natural Fibre reinforced composites	Material Science	
7	Dr. S. Lincy Mary Ponmani	Physics	Sarah Tucker College (Autonomous)	1	Crystal growth	Materials Science	
8	DR.D.PREM ANAND	Physics	St. Xavier's College, Palayamkottai	3	NANO MATERIAL	CRYSTAL GROWTH	CONDENSED MATTER PHYSICS
9	Dr. S. Beauno	Physics	Women's Christian College	1	Nonlinear Dynamics	Nanophysics	Nanophysics
10	Dr. M. Eugene Prince	Physics	Physiics Research Centre, S.T.Hindu College	4	Crystal Growth	Electronics	Nano
11	Dr. M.PRIYA DHARSHINI	Physics	HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL		NANOPHYSICS		
12	Dr. M. MOHAMED ROSHAN	Physics	Sadakathullah Appa College	1	Materials science	Biophysical chemistry	Ultrasonic studies
13	Dr. P. Aji Udhaya	Physics	Holy Cross College, Nagercoil & PG and Research Department of Physics	4	Material Science	Condensed Matter Physics	Nanoscience
14	V SAROJINI	Physics	Lekshmipuram College of Arts & Science Neyyoor	2			
15	Dr.G.Jeeva Rani Thangam	Physics	Pope's College, Department of Physics	4	Thin films.	Nano materials	Material Science
16	DR. S. GRACELIN JULIANA	Physics	NAZARETH MARGOSCHIS COLLEGE AT PILLAYAMANAI	3			
17	Dr. R. Mary Jenila	Physics	Department of physics, St. Xavier's college, Tirunelveli	1	Material science and nano technology	nano materials for energy storage devices	Magnetic nano materials
18	Dr. A.S.I JOY SINTHIYA	Physics	THE M.D.T. HINDU COLLEGE & PHYSICS	1		MATERIAL SCIENCE	CRYSTAL GROWTH

19	Dr.p.n.selvakumar	Physics	Pope's College & PG and Research Department of Physics	2			
20	Dr.R.SREE DEVI	Physics	Aditanar College of Arts and Science,Tiruchendur	4			
21	Dr.S.R.Gibin	Physics	Malankara catholic college mariagiri	2	Nano	Material science	Super capacitor
22	Dr. A. Lesly Fathima	Physics	Holy Cross College (Autonomous), Nagercoil	1	Polymer Nanocomposites	Biomaterials	Nanocomposites
23	Dr.S.G.Rejith	Physics	St.xaviers college, palayamkottai	2	Nano science		
24	Dr. A. Darlin Mary	Physics	Annai Velankanni College, Tholayavattam & Physics	2	Crystal Growth	Nano technology	Thin film
25	K. JAWAHAR	Physics	Equatorial Geophysical Research Laboratory	4	Condensed matter physics	Space Physics and Atmospheric Science	Electronics
26	S. Sathishkumar	Physics	Indian Institute of Geomagnetism, Equatorial Geophysical Research Laboratory	1	Atmospheric dynamics	Middle atmosphere dynamics	
27	Dr.A.S.JEBAMALAR	Physics	NESAMONY MEMORIAL CHRISTIAN COLLEGE, MARTHANDAM	1	MATERIAL SCIENCE	NANO PHYSICS	
28	Navin Parihar	Physics	EGRL-IIG	5			
29	Joselin Beaula	Physics	Malankara Catholic College, Mariagiri	1	Spectroscopy	Quantum Chemical Computation	Crystal Growth
30	Dr.S.M.Abdul Kader	Physics	Sadakathullah Appa College & Physics	3			
31	Dr. J. Deva Anban	Physics	Pioneer Kumaraswamy College, Physics	2			
32	D. SILAMBARASAN	Physics	THE M.D.T. HINDU COLLEGE, DEPARTMENT OF PHYSICS	2	MATERIALS SCIENCE	CARBON NANOSTRUCTURES	MULTIFUNCTIONALITY
33	Dr.T.R.BEENA	Physics	SCOTT CHRISTIAN COLLEGE (AUTONOMOUS), PHYSICS	2	CRYSTAL GROWTH	NANOMATERIALS	THERMOELECTRIC MATERIALS
34	Dr.B.Helina	Physics	St.Xavier's College, Department of Physics	2	Nanomaterials	Crystal Growth and its Characterization	Polymers
			Total	74			