RANI ANNA GOVERNMENT COLLEGE FOR WOMEN DEPARTMENT OF PHYSICS

MOTTO

EXPLORE VENTURE DISCOVER

VISION

To be passionately curious to unravel the mysteries of science

MISSION

- To provide quality education to the students in physics and instil in them the spirit of innovation.
- To sensitise the society on the relevance of the application of physics in everyday life

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Facu	ltv Pro	
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Name	Qualification	Designation	Area of specialization
K. Vanaja	M.Sc., M.Phil., Ph.D.	Associate Professor	Spectroscopy
M. Darathi	M.Sc., M.Phil., Ph.D.	Associate Professor	Spectroscopy
V. Selvam	M.Sc., Ph.D.	Assistant Professor	Nuclear Physics
G. Selvarajan	M.Sc., Ph.D.	Assistant Professor	Crystal Growth
G. M. Carmel VigilaBai	M.Sc., Ph.D.	Assistant Professor	Nuclear Physics
J.Daisy Magdaline	M.Sc., M.Phil., Ph.D.	Assistant Professor	Spectroscopy
S. Vallimeena	M.Sc., M.Phil.	Assistant Professor	Nano Physics
S. Elizabeth Premalatha	M.Sc., M.Phil., Ph.D.	Assistant Professor	Material Science
D. Deva Jayanthi	M.Sc., M.Phil., Ph.D.	Assistant Professor	Radiation Physics
J.V. Libija	M.Sc., M.Phil., Ph.D.	Assistant Professor	Solid state physics

Admission Details

Class	Shift	Med		Admitted			Tot			Drop	outs				
			OC	BC+	MBC	SC	SCA	ST		OC	BC	MBC	SC	SCA	ST
				BCM											
I BSc Phy	Ι	EM	7	6+1	5	4	1	-	24	2	1	-	1	-	-
	Ι	TM	7	6+1	5	3	-	-	22	2	-	1	-	-	-
	II	EM	8	8+1	5	3	1	1	27	1	-	-	-	-	-
I MSc Phy	Ι		6	5+1	4	3	1	-	20	-	-	-	-	-	-

Association activities of Department

Name of the Resource person	Address	Title of the talk	Date
	Asst. Prof. of Mathematics, Sadakathullah Appa College, Tirunelveli	Conversant with Latex software	7. <mark>9.2</mark> 018

Field visit

Vikram Sarabhai Space Centre and Priyadharshini Planetarium, Trivandrum.



Study tour to ISRO Trivandrum



Research scholars registered in the academic year 2018-2019

S.No	Name of the Faculty	No of research scholar	Name	Research Topic
1.	Dr. J. Daisy Magdaline	1	K Karpagavalli	DFT Computations and Spectroscopic analysis of some pesticide compounds
2.	Dr.V Selvam	1	M.Thamburatty	Study of Structural Transitions level density and giant resonance in heated fast rotating nuclei

Name of the Student	Subject	Name of Guide	Year of registration	Year of completion
R. Nithya Agnes	Physics	G.M. Carmel Vigila Bai	2011	2019
T. Varthini	Physics	G.M. Carmel Vigila Bai	2012	2019

Ph.D awardees in the academic year 2018-2019

Name of the student	Agency	Amount	Year
G. Kirishnamaline	CSIR	25,000 per month	2018-2019
	Directorate of Collegiate Education	5,000 per month	2018-2019

Fellowship received by research scholars

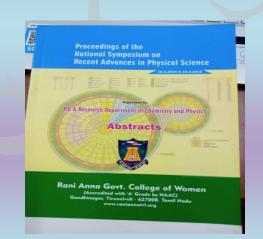


Outreach program Deaf and Dumb School, Palayamkottai

Seminars/ Conferences/Workshops organized and the source of funding (National / International)

Title	Sponsoring agency	Date	Programme
National symposium on	Self supported	18.3.19	National symposium
recent trends in physical science		& 19.3.19	





Result

BSc Physics	Ι	EM	22	22	100
Physics	Ι	TM	23	22	95.7
	II	EM	24	24	100
MSc	Ι		19	19	100
Physics					
BSc Physics	Ι	EM	22	22	100
Physics					

Rank holders

Part III E.Ramalakshmi I Rank

E.Backialakshmi XIV Rank

Part I E.Backialakshmi XVIII Rank

Part II E.Ramalakshmi XV Rank