CAUVERY COLLEGE FOR WOMEN (AUTONOMOUS) STAFF PROFILE

PERSONAL INFORMATION

1. Name : Dr.N.SATHAMMAI PRIYA

2. Date of Birth : 16.11.1992

3. Address :

Residential	Office	
NO.7, JAILANIYA 4 TH STREET	CAUVERY COLLEGE FOR WOMEN,	
SUBRAMANIYA PURAM	ANNAMALAI NAGAR,	
TVS TOLAGATE	TRICHY -18.	
TRICHY-620020		

4. PAN Number : FWXPS0439B

5. Aadhar Card Number 253236126367

ACADEMIC INFORMATION

6. Designation & Department : Assistant Professor, Department of Microbiology

7. Educational Qualification:

Degree	Year	College/University
B.Sc.,	2013	Cauvery college for women
		Annamalai nagar
		Trichy-620018
M.Sc.,	2015	Cauvery college for women
		Annamalai nagar
		Trichy-620018
Ph.D	2022	A.V.VM.Sri pushpam college
		Poondi, Tanjavur-

Researcher ID:

E.Mail.id: sathamaipriya.mb@cauverycollege.ac.in

Google scholar id: https://scholar.google.com/citations?user=EuSzgXIAAAAJ&hl=en

Scopus id: https://www.scopus.com/authid/detail.uri?authorId=57201548661

Web of science id: AAJ-3715-2021

Orchid id: https://orcid.org/0000-0002-8986-7641
Vidwan id: https://vidwan.inflibnet.ac.in/profile/205761

Mendeley: https://www.mendeley.com/search/?query=Sathammaipriya&dgcid=md_homepage

Publons: https://publons.com/researcher/4332406/sathammai-priya/

Linkeden: https://www.linkedin.com/mwlite/in/sathamaipriya-microbiology-606b73214

8. Experience :

Date of Joining	Institution	Year of Experience
15.06.2015	Cauvery college for women,	9 years
	Annamalai Nagar, Trichy -18	

9. Areas of Specialization : Herbal science & Nano Technology

10. Languages known : English & Tamil

11. Subjects Taught :

UG	Medical Microbiology, Clinical mycology & Virology, Bioethics,
	Fundamentals of Microbiology, Bacteriology, Biochemistry II, Food
	Microbiology, Agricultural and Environmental Microbiology, Molecular
	Biology, Pharmacognosy, Ethno
	medicine, Value Education.
PG	Bioprocess technology, Quality control and IPR, General Microbiology,
	Biological techniques, Virology, Biofertilizer Technology, Ecology.
M.Phil	NIL

12. Research Supervision: NIL

			Thesis	
	University from where guideship obtained	Completed (in numbers)	Year of Completion	Pursuing (in numbers)
M.Phil				
P.hD				

13. Details of Publications:

Journal Name &	Year of	ISBN Number	Name of the	Impact
Volume	Publication	ISBN Number	Paper	Factor
International Journal of	2017	0975-7538	Low cost pre-	0.1
Research in			treatment of	
Pharmaceutical			lignocellulosic	
Sciences & Vol 9			waste by white rot	
			fungi for ethanol	
			production using	
			Saccharomyces	
			cerevisiae	

Asia-Pacific Journal of	2017	2347-4793	Extraction and	-
Research & Vol 1			Partial Purification of Lactase Enzyme	
			from Lactobacillus	
			Sp. Isolated from	
			Curd Sample	
National Journal of	2018	2320-4672	Investigation of	0.17
Physiology, Pharmacy			phytochemical	
and Pharmacology &			constituents in	
Vol 8			Azolla	
			microphylla for	
			antibacterial	
			activity	
Research J. Pharm and	2019	0974-360X	Gas	0.13
Tech& Vol 12			chromatography	
			and mass	
			spectroscopy	
			analysis of	
			phytoactive	
			components on the	
			seed	
			extract of	
			Caesalpinia	
			bonducella	
Asian Journal	2019	2455-3891	Phytochemical	0.22
Pharmaceutical and			evaluation, GC-	
clinical Research			MS	
			analysis of	
			phytoactive	
			compounds, and	
			antibacterial	
			activity	
			studies from	
			Linum	
			usitatissimum	
International Journal of	2019	0975-7538	Cultivation of	0.1
Research in			oyster mushroom	
Pharmaceutical Science			using different	
& Vol 3			substrates and	
			evaluate their	
			potentials of	

İ			antibacterials and	
			phytochemicals.	
Int J Pharm Sci & Res	2020	0975-8232	Assessment of	1.230
& vol 3	2020	0713-0232	antibacterial and	1.230
& voi 3			antioxidant	
			activity of whey	
			protein and	
			quantification by	
			reverse phase	
			HPLC	
International journal	2020	2455-541X	Bioactive	5 12
International journal	2020	2433-341A		5.12
of botany studies			compounds isolation from	
			efficient Marine	
			Streptomices	
			MWO9-9rw2-3)	
			by GC-MS	
7.11	2021	227 1000	Analysis	
Bulletin of	2021	2277-1808	Evaluation of	0.9
Environment,			Antimicrobial	
Pharmacology and			and antioxidant	
Life sciences			activities of	
			Caesalpinia	
			bonducella seed	
			extract	
Asian Pacific Journal	2021	2349-0659	Analysis of	0.56
of Health Sciences	2021	2349-0039	Physico-Chemical	0.30
of Health Sciences			Parameters of	
			Textile	
			Effluent from	
			Sidco,	
			Vijapuram, Alangadu and	
			Rayapuram Polluted Regions	
			in Noyyal	
			River, Tirupur,	
			Tamil Nadu,	
			India	
			iliula	

Journal of Entomology Research International Journal of Botany Studies Research J. Pharm. and Tech. Research J. Pharm. and Tech. Chemistry Africa-A Journal of Journal of Chemical Society Chemistry Africa-A Journal of Tunisian Chemical Society A systematic review of the therapeutic potential and its nutraceutical properties Extraction and characterization of microbial pigment Straction and Stracterization of Mitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Straction and Stracterization of Mitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Straction and Stracterization of microbial pigment Straction and Stracterization of Mitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Straction and Stracterization of Mitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Stractic Articles Anti-Articles	International		2455-	Stingless bee	5.24
Research International Journal of Botany Studies Research J. Pharm. and Tech. Chemistry Africa-A Journal of Longian Chemical Society Chemistry Africa-A Journal of Longian Chemical Society Research J. Pharm. as a 2022 2522-5758 Extraction and characterization of microbial pigment Research J. Pharm. and Tech. Chemistry Africa-A Journal of Tunisian Chemical Society Research J. Pharm. as a 2021 Physical and Antioxidant Potential using GCMS Chromatogram Chemical Society Research J. Pharm. and Tech. Bioremediation of microbial pigment Siturction and Strict S	Journal of		4758	honey:	
Research J. Pharm. and Tech. Chemistry Africa-A Journal of Chemical Society Chemistry Africa-A Journal of Chemical Society Chemical Society Ogtobal Paths and Studies State of the therapeutic potential and its nutraceutical properties Extraction and characterization of microbial pigment State of microbial pigment State of microbial pigment Ogtobal Pharm. State	Entomology			A systematic	
Research J. Pharm. and Tech. Research J. Pharm. and Tech. Chemistry Africa-A Journal of Tunisian Chemical Society Description Chemical Society Description	Research			review	
Research J. Pharm. and Tech. Research J. Pharm. and Tech. Chemistry Africa-A Journal of Tunisian Chemical Society International Journal of Botany Studies 2455-541X Extraction and characterization of microbial pigment 8 Bioremediation of Microbial pigment Chemistry Africa-A Journal of Tunisian Chemical Society Signature 1				of the therapeutic	
International Journal of Botany Studies Research J. Pharm. and Tech. Research J. Pharm. Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Properties Extraction and characterization of microbial pigment Bioremediation of Stitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				potential and its	
International Journal of Botany Studies Research J. Pharm. and Tech. Research J. Pharm. and Tech. Research J. Pharm. and Tech. Chemistry Africa-A Journal of Tunisian Chemical Society Extraction and characterization of microbial pigment Extraction and characterization of Microbial Pigment Collivation of Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				nutraceutical	
International Journal of Botany Studies Research J. Pharm. and Tech. Research J. Pharm. and Tech. O974-3618 Ritchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Society Description: Society April 2021 O974-3618 Bioremediation of O.13 Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram 2.6 drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				properties	
Research J. Pharm. and Tech. Ritchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Research J. Pharm. A 2021 2522-5758 Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				Extraction and	5.12
Research J. Pharm. and Tech. Research J. Pharm. 2021 0974-3618 Bioremediation of Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Journal of Phytochemical as a Novel Therapeutic drug candidate for Herpesvirus: An	International		541X	characterization	
Research J. Pharm. and Tech. 2021 0974-3618 Bioremediation of Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society 2022 2522-5758 Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An	Journal of			of	
and Tech. Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An	Botany Studies			microbial pigment	
and Tech. Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An					
and Tech. Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An					
and Tech. Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An					
and Tech. Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Kitchen wastes through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An					
through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society through Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram 2.6 drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An	Research J. Pharm.	2021	0974-3618	Bioremediation of	0.13
Mushroom Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society April 2022 2522-5758 Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An	and Tech.			Kitchen wastes	
Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society Society Cultivation and Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram 2.6 drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				through	
Study their Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A 2022 2522-5758 Exploring the drug potential of phytochemicals Society as a Novel Therapeutic drug candidate for Herpesvirus: An				Mushroom	
Phytochemical and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A 2022 2522-5758 Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				Cultivation and	
and Antioxidant Potential using GCMS Chromatogram Chemistry Africa-A Journal of Tunisian Chemical Society and Antioxidant Potential using GCMS Chromatogram 2.6 drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				Study their	
Potential using GCMS Chromatogram Chemistry Africa-A 2022 2522-5758 Exploring the drug potential Chemical of phytochemicals Society as a Novel Therapeutic drug candidate for Herpesvirus: An				Phytochemical	
Chemistry Africa-A Journal of Tunisian Chemical Society Chemistry Africa-A 2022 2522-5758 Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				and Antioxidant	
Chemistry Africa-A Journal of Tunisian Chemical Society Chromatogram Exploring the drug potential of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An				Potential using	
Chemistry Africa-A Journal of Tunisian Chemical Society Chemical Chemic				GCMS	
Journal of Tunisian Chemical Society as a Novel Therapeutic drug candidate for Herpesvirus: An				Chromatogram	
Chemical Society of phytochemicals as a Novel Therapeutic drug candidate for Herpesvirus: An	Chemistry Africa-A	2022	2522-5758	Exploring the	2.6
Society as a Novel Therapeutic drug candidate for Herpesvirus: An	Journal of Tunisian			drug potential	
Therapeutic drug candidate for Herpesvirus: An	Chemical			of phytochemicals	
candidate for Herpesvirus: An	Society			as a Novel	
Herpesvirus: An				Therapeutic drug	
				candidate for	
In-Silico				Herpesvirus: An	
				In-Silico	
Evaluation				Evaluation	

Naunyn-	2022	1432-1912	Botany,	3.6
Schmiedeberg's			traditional usages,	
Archives of			phytochemistry,	
Pharmacology			pharmacology,	
			and toxicology	
			of Guilandina	
			bonduc L.: a	
			systematic review	
Intelligent Pharmacy	2023	2949-866X	Unravelling the	-
			influenza virus	
			inhibitory	
			potential: Ligand-	
			based docking,	
			pharmacophore,	
			MM-GBSA, and	
			molecular	
			dynamic	
			simulation of	
			phytochemicals	
			and cyanobacteria	
			metabolites	
Biological Forum: An	2023	2249-3240	In vitro	4.0
International			cholesterol	
Journal			assimilation and	
			functional	
			enzymatic	
			activities of	
			Lactobacillus sp.	

14. Details of Papers Presented:

Date	Organizer	Name of the Seminar	Paper Name
05.10.2017&	A.V.V.M Shri	National Level Seminar	Investigating
06.10.2017	Pushpam College,	on "Recent Advances in	Phytochemical
	Poondi, Thanjavur	Modern Biology & Rural	constituents of
		Development".	Azolla mycrophylla
			for antimicrobial
			Activity

23.02.2019	Periyar E.V.R. College	Cancer Inferno And Its	Phytochemical
	Trichy-620020	Prevention Strategies	Screening, Total
		(ICCIPS-19)	Phenolic,
			Flavonoid Content
			And Antioxidant
			Activity Of
			Seeds And Leaves
			Of Caesalpinia
			Bonducella
28.02.2019-	Loyola college	Biochemistry And	Evaluation of
01.03.2019	Chennai-34	Therapeutics Of Diabetes	therapeutic potential
		And Cancer Treatment &	and GC-MS analysis
		Challenges	of Caesalpinia
		Chancinges	bonducella leaves to
			evidence of the
			formulation of Anti-
			hyperglycemic drugs
07.08.2019 &	Dr.Umayal	International Conference	Production of
08.08.2019	Ramanathan College	on	pyocyanin
	For Women, Karaikudi	Emerging paradigms in	pigment from
		Disease Management and	Pseudomonas
		Energy Technology-	aeruginosa and
		ICDMET-2019	their effective
			role on
			antifouling and
			oil degradation.
09.08.2019	Sengamala Thayar	International seminar on	Phytochemical
	educational Trust	Microbial interventions	screening, Total
	women"s college,	for the	phenolic,
	Mannargudi	welfare of the human	flavonoid content
		beings	and antioxidant
			activity of seed
			kernel and leaves
			of Caesalpinia
			bonducella
10.03.2020 &	Jamal Mohammed	National seminar on	Biosynthesis of
11.03.2020	College,	Frontiers	Phosphorous
	Tiruchirappalli	in Biological Innovations	nanoparticles
		for	using
		Resource management,	Caesalpinia
•	•	•	

		patents and Entrepreneur development.	bonducella seed extracts and their new avenues in Nanoscience
24.01.2024	Jamal Mohammed College	International Conference on Emerging trends in microbial technology	Biogenesis of Zn/ZNo nanoparticles and formulation of functional Zinc based topical oinment as a therapeutic intervention in wound healing.

15. Details of Seminars / Conferences / Workshops Attended:

Year & Date	Organizer	Title	National /	Topic
			International	
02.08.2017-	St. Joseph College,	"New Vistas in	UGC -	"New Vistas in
04.08.2017	Trichy.	Biodiversity &	Sponsored	Biodiversity &
		Bioresources".	Science	Bioresources".
			Academics"	
			Lecture	
			workshop	
05.10.2017&	A.V.V.M Shri	"Recent Advances	National Level	"Recent
06.10.2017	Pushpam College,	in Modern Biology	Seminar	Advances in
	Poondi, Thanjavur	& Rural		Modern
		Development".		Biology &
				Rural
				Development".
12.09.2017	Sengamalar Thayar	"Microbes, Microbial	International	"Microbes,Micr
	College, Manarkudi.	Processes &	Conference	obial Processes
		Product".		& Product".
12.09.2017&	Srimad Andavan	"Herbal Medicines".	Lecture	"Herbal
13.09.2017	Arts & Science		Workshop	Medicines".
	College, Trichy.			

04.01.2018 -	St. Joseph College,	"Bioprospection of	UGC -	"Bioprospection
	Trichy.	Bioresources: Land	Sponsored	of Bioresources:
		to Lab Approach".	Science	Land to Lab
			Academics"	Approach".
			Refresher	
			Course	
08.02.2018.	St. Joseph College,	"Bionanomaterials	International	"Bionanomateri
	Trichy.	and Bionanotechnology"	Colloquia	als and
		Dionanoteemiology	(ICBB"18)	Bionanotechnol
				Ogy
08.09.2017 &	Bishop Heber College,	Frontiers in	International	Frontiers in
09.09.2017	Trichy	Nanobiotechnology		Nanobiotechnolo
				gy
05.10.2018 &	A.V.V.M Sri Pushpam	Research	State level	Research
06.10.2018	College	Methodology,	workshop	Methodology,
	(Autonomous),	Scientific Writing &		Scientific
	Poondi, Thanjavur	Statistical Data		Writing &
		Analysis		Statistical Data
				Analysis
15 th December	St. Joseph College,	Histopathological	National level	Histopathological
2018	Trichy.	Techniques (HITECH-	workshop	Techniques
		18)		(HITECH-18)
11.09.2018	PG Department of	New Vistas in Life	National	New Vistas in
	Biochemistry, Holy	Sciences	conference	Life Sciences
	Cross College			
	(Autonomous),			
	Tiruchirappalli.			
23.02.2019	Periyar EVR College	Cancer Inferno And	International	Cancer Inferno
	Trichy-620020	Its Prevention	conference	And Its
		Strategies (ICCIPS-		Prevention
		19)		Strategies
				(ICCIPS-19)

27.02.2019	Bharathidasan	Science & Society	National	Science &
	university	Challenges In	Seminar	Society
	Trichy-24	Biotechnology		Challenges In
				Biotechnology
28.02.2019 &	Loyola college	Biochemistry And	National	Biochemistry
01.03.2019	Chennai-34	Therapeutics Of	conference	And
		Diabetes And		Therapeutics
		Cancer Treatment &		OfDiabetes
		Challenges		And Cancer
				Treatment &
				Challenges
28.02.2020	M.R.	One day National	National	One day
	Government Arts	seminar on	seminar	National
	College,	Induction if higher		seminar on
	Mannargudui	educational		Induction if
		learners on the		higher
		disease		educational
		preventive		learners on
		therapeutic		the disease
		properties of		preventive
		indigenous		therapeutic
		medicinal plants and		properties of
		their		indigenous
		display- Sponsored		medicinal
		by		plantsand
		TNSCST		their display-
				Sponsored by
				TNSCST
11-07-2019 &	Bharathidasan	Microbes in Women	National	Microbes in
12-07-2019	University,	Health	Seminar	Women
	Tiruchirappalli			Health
31.03.2022	Jamal	Production and	State	-
	Mohammed	formulation of	Level	
	College	bioinoculants	Workshop	
<u> </u>	I .	1	<u>I</u>	I

Date	Title	National /	Topic
		International	
19.01.2018	Mushroom	National level	Mushroom
	cultivation	workshop	Cultivation
13.05.2020	Digital Tools for	National level	Digital Tools for
	engaging students	webinar	engaging students
17.06.2020	Science behind the	National level	Science behind the
	solar eclipse and	webinar	solar eclipse and
	mythology		mythology

17. Details of Orientation / Refresher Course Attended:

Date	Title of the Course	Organizer
04.01.2018 -	UGC - Sponsored Science	St. Joseph College, Trichy.
18.01.2018	Academics" Refresher Course on	
	"Bioprospection of Bioresources:	
	Land to Lab Approach".	
Dec 2018-	Latest Trends in	Swayam (ARPIT) Online
Mar 2019	Pedagogy and	
	Assessment	
April 2020- May	Moodle learning management	IIT, Bombay
2020	system	
30.06.2021	Innovation	Ministry of
to	Ambassador	Education&
30.07.2021	training(Foundation	Innovation Cell,
	Level)	AICTE, NewDelhi

18. Details of Study Materials / Books written and published:

S.No	Book	Chapter	ISBN	Year	Publisher
1	-	Aspects of	978-10-32405-	2023	Taylor and
		nanotechn	43-8		Francis
		ology			
		applied			
		in the			
		energy			
		sector			
2	Computer	-	ISBN- 978-81-	2023	Ryan Publisher
	Applicatio		19587-71-1		
	ns in		EISBN- 978-		
	Biology		81-19587-81-0		

19. Details of Chairing as Resource Person:

Date	Title of the Seminar/Conference	Session Chaired

27.02.20& 28.02.20	International colloquium on current	Lead Talk1: Women in
	science organised by Sri Sarada	science
	College for women, Tirunelveli.	
20.07.2020	International webinar on Women,	Talk: 1
	the sculptures of the society	
24.01.2022	National Girl Child Day webinar organized by Queens College, Thanjavur.	Talk: 1
28.09.2022	Student Induction Programme, Shivani Engineerig College	Chief Guest
07.10.2023	Student Induction Programme, Mariamman Nursing College, Trichy	Chief Guest

20. Administrative Positions held in the College: NIL

Nature of Position	Year
N	TL .

21. Details of In-charge / Participation in Extracurricular Activities:

(NSS, NCC, Sports, Games, Voluntary Association and Cultural Activities):

Nature of Activity	Period of In-charge
NGC P	2017
NSS Programme officer (Unit- I)	2015 onwards
Department Sports In- Charge	2016-17
Jenner's club In-charge	2017-18
Blood Donors club In-Charge	2017-18
UBA Programme officer	2019 onwards
Social Media Co-Ordinator	2019 onwards

Participation in Extracurricular Activities:

 More than 300 programmes, acted as Chief Guest in various Colleges, Schools and clubs in and around Tamil Nadu for the past 10 years.

22. Details of Participation in Consultancy, Training, Development etc..:

- Acted as Translator with Tran id 6201- for "Bio informatics an Algorithm and Applications" in "TAMIL" at NPTEL, IIT, Madras (2020)
- Acted as Translator for "Biology Module- kebo _10504_e_content" in Tamil at NCERT SWAYAM MOOCS Course content.(2020)

23. Details of Membership in Academic Bodies/ Board of Studies: NIL

24. Details of Membership of Professional Bodies:

Life Member in Mycological Society of India. Life Member in Microbiologist Society, India.

25. Countries visited academically: NIL

26. Any other information if any:

- Filed and Published 2 patents in IPR India.
- Received 3 TNSCST Student Project for the year of 2019 and 2022 from Tamil Nadu state council for science and technology.
- Cleared online exam ARPIT in "Latest Trends in Pedagogy and Assessment"
- Cleared online exam ARPIT in "Biomedical Nanotechnology"
- Received Rs. 7500 for TNSCST Student project scheme.

• International Webinar Attended: 03

• National Webinar Attended: 26

• State Level Webinar Attended: 02

• Completed Certificate course in Moodle

Recipient of the following awards

S.No	Name of the award	Awarded by
1.	"BEST SPEAKER OF TAMIL NADU"	Honourable A.P.J.ABDUL
		KALAM
2.	"NATRAMIZH NAAVARASI"	Uyarthiru.Vaiko
3.	"BEST SPEAKER OF TAMIL NADU"	PadmabhushanVairamuthu
4.	"Miss .RYLA"	Mr.Irayanbu,IAS
5.	"SUPREME SPEAKER"	Erode Rotary Club
6.	"AEGALIVAN"2013"	Rotary Club of Tiruchirappalli
7.	"SATHAMMAI BHARATHI"	TiruchirappalliTamizhSangam
8.	BEST NSS PROGRAMME OFFICER	Bharathidasan University
9.	MUNNODI PENMANI AWARD	Bharathidasan University