

FACULTY PROFILE

1. Name : S.RAMYA
2. Designation : ASSISTANT PROFESSOR
3. Qualification : M.SC.,M.Phil
4. Department : MATHEMATICS
5. DOB & Age as on Feb 2022 : 05.12.1983 & 38 years 3months
6. Gender : Female
7. Address : Thottipalayam(RS),Godichipalayam(PO),Erode.
8. Phone –Mobile : 9843307534
9. E_mail ID : sramyagopal@gmail.com
10. Marital Status : Married
11. Languages Known : Tamil, English
12. Particulars of Educational Qualification :



Name of the Degree	Specialization	Name of the College	Name of the University	Month & Year of Passing	% of Marks / Grade obtained	Class obtained
M.Phil	Mathematics	Shri Vasavi college Erode	Bharathiar	Mar 2008	63%,	I Class
M.Sc.	Mathematics	Maharaja college for women	Bharathiar	May 2006	84%	I Class
B.Sc.	Mathematics	Maharaja college for women	Bharathiar	May 2004	79%	I Class with distinction

13. Additional Qualification : NIL

- i. GATE Score (In case of B.E. / B.Tech.) _
- ii. NET / SLET (In case of M.C.A. / M.Sc. / M.A.) -

14. Title of Ph.D. Thesis : NIL
15. Faculty in which Ph.D. was awarded/doing : NIL
16. Area of Specialization : GRAPH THEORY

17. Academic Experience as on 28.02.2022 :

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Velalar College of Engineering&Technology	Assistant Professor	01.01.2011	Till Date	11	1	27
Velalar College of Engineering&Technology	Lecturer	01.09.2010	31.12.2010	0	3	29
Maharaja college for women,Perundurai.	Lecturer	01.07.2007	23.08.2010	3	1	22
Total				14	7	16

Add rows for additional information

18. Industrial Experience: NIL

Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
Total							

19. Research Experience : NIL

20. Number of projects:

i) Completed

Sl. No.	Title of the project	Funding Agency	Amount	Year (From-To)

ii) On-going

Sl. No.	Title of the project	Funding Agency	Amount	Date of Commencement	Expected date of completion

21. Number of Ph.D. candidates successfully completed : NIL

22. Number of Ph.D. candidates currently working : NIL

23. Number of M.Phil.Candidates successfully completed : NIL

24. Number of M.Phil.Candidates currently working :NIL

25. Publications:

i) Books

Sl. No.	Author/s	Title	Publisher	Year of publication	Page No.

ii) Articles in Journals

Sl. No.	Title of Article	Journal	Volume No.	Page No.	Month & Year

iii) Monographs/Reports (if any) _____

iv) NPTEL Courses: Nil

26. Summer schools / Workshops / Seminars / Symposium / Conferences, etc., attended

S. No.	Period		Name of the Event	Topic / Title	Organized by	Only participated	Participated and presented the paper
	From	To					
1	26.11.2018	26.11.2018	Workshop	Application of graph Labeling in Communication Networks	VCET	Participated	-
2	14.12.2018	14.12.2018	Seminar	Fuzzy Clustering in Image Segmentation by Markovian Random Fields	VCET	Participated	-
3	22.03. 2019	22.03.2019	Seminar	Applications of Mathematics in Cryptography and Information Security	VCET	Participated	-
4	15.5.2019	15.5.2019	Workshop	Graph-Theoretic and Algorithmic Aspects of Social Media Networks	VCET	Participated	-
5	10.07. 2019	10.07.2019	Seminar	Applications of Mathematics in Artificial Intelligence and Machine Learning	VCET	Participated	-
6	9.8.2019	9.8.2019	Seminar	Dynamical Systems and Differential Equations	VCET	Participated	-
7	18.9.2019	18.9.2019	Seminar	Emerging Applications of Number Theory	VCET	Participated	-
8	8.5.2020	8.5.2020	Webinar	Effective conduct on online class	Sri Eshwar college of Engineering, Coimbatore	Participated	-

9	11.05.2020	13.5.2020	FDP	Improving Your Research Visibility – Research Impact and Metrics	VCET	Participated	-
10	21.5.2020	21.5.2020	Webinar	Innovative Ideas of Professional Teaching in Mathematics	P.K.R Arts College For Women, Gobichettipalayam	Participated	-
11	25 .5. 2020	25.05.2020	Webinar	Change is the Essence of Life	ICT ACADEMY	Participated	-
12	12.6.2020	12.6.2020	Webinar	Computational modeling of covid-19	Kongu engineering college,Perundurai	Participated	-
13	12.10.2020	12.10.20	Webinar	Emotional Intelligence	VCET	Participated	-

27. Refresher / Orientation course / FDP, etc., attended -NIL

Sl. No	Period		Topic / Title	Organized by	Expenses met by VCET / Own / Organizer
	From	To			

28. Seminars / Conferences / Symposia / STTP / SDP / Workshops organized-NIL

Sl. No	Date	Event	Status as organizer	Topic / Title	Name of the funding agency	Grant (Rs.)	Status (Applied/ Granted/In Progress / Completed) If completed the date of submission of UC with reference

29. Referee ship / Editorship of Journals, Conferences/Seminars chaired etc.: NIL

Sl. No.	Name of the Journals and Conferences/ seminar	Organized by	Date / Period

30. Chairman/Member of Authority/Committee etc:NIL

Sl. No.	Chairman/Member/Secretary	Committee/Authority	Year (From-To)

31. Membership to professional Organization/Associations:NIL

Sl. No.	Name of the Association/Organizations	Life member/Ordinary member
1		

32. Travelled Abroad for training or Studies (if 'yes' fill the following details):NIL

Country visited	Period of Visit		Purpose of Visit
	From	To	

33. Consultancy Information's, if any :NIL

34. Details of the Patents, if any

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Sl. No.	Dairy Number	Title	status

35. Contribution for the Development of the Institution/ Department

a	To The Institution	Admission Related work
b	To the Department	Time table coordinator for S & H

36. Academic Performance

a. Results obtained:

Sl. No	Academic Year	Course	Sem	Class	Course	No. of Students	Pass %
1	2018-19 Odd sem	B.E/B.Tech	1	MECH01A	18MAT11-Engineering Mathematics I	40	85%
		B.E/B.Tech	3	ECE03A	18MAT31-Transforms and Partial Differential Equations	62	93.55%
2	2018-19 Even sem	B.E/B.Tech	2	MEC 02A	18MAT21-Engineering Mathematics II	40	92.50
		B.E/B.Tech	4	CSE04A	18MAT44-Statistics and Numerical Methods	63	100
3	2019-20 Odd Sem	B.E/B.Tech	1	BME01B	18MAT11-Engineering Mathematics I	43	97.67
		B.E/B.Tech	3	MDE03	18MAT31-Transforms and Partial Differential Equations	33	97
4	2019-20 Even Sem	B.E/B.Tech	2	19BM2B	18MAT21-Engineering Mathematics II	43	100
		B.E/B.Tech	4	18IT4B	18MAT42-Probability and Queueing Theory	46	100
5	2020-21 Odd sem	B.E/B.Tech	3	19CE03	18MAT31-Transforms and Partial Differential	32	78
		B.E/B.Tech	1	20EC1B	18MAT11-Engineering Mathematics I	58	96.55

6	2020-21 Even sem	B.E/B.Tech	2	20EC2B	18MAT21Engineering Mathematics II	58	100
		B.E/B.Tech	4	19EE2B	18MAT43-Numerical Methods	43	100

b. Student's Projects guided:NIL

Sl. No	Academic Year	UG/PG	No. of Students	Title of the Project	Awards if any

37. Awards/Recognitions :NIL

38. Self Assessment of Performance

S.No	Strengths	Weakness
1	Hard work	Research
2.	Dedication	