

Name: Mr. SUBRAMANIAN R	Photo 			
Designation:	<i>Assistant Professor.</i>			
Qualification:	<i>M.Sc., M.Phil., SET 2017 Qualified.</i>			
Area of specialization:	<i>Special Functions (Hypergeometric Series).</i>			
Experience:	Industrial Experience		Teaching Experience	
	Nil		18.1 Years	
Number of workshops / FDP attended:	Number of Workshops		Number of FDPs	
	3		10	
Publications:	Conference		Journal	
	National	International	National	International
Books / Book Chapters				
Patents:	National		International	
	2			
Professional Body Membership	<i>Life Member of ISTE, IEEE</i>			
Staff Achievements	<ul style="list-style-type: none"> ● <i>Produced 100% result for FIVE times</i> ● <i>completed the NPTEL course on Essential Mathematics for Machine Learning with Elite+ Silver</i> ● <i>completed the NPTEL course on Discrete Mathematics with Elite</i> ● <i>Completed the NPTEL course on Graph Theory with Elite</i> ● <i>completed the NPTEL course on Modern Algebra with Elite</i> ● <i>Completed the NPTEL course on Linear Algebra through</i> 			

Educational Qualifications:

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B.Sc.	Mathematics	Apr. 2003	Vivekananda College	Madurai Kamaraj University	75.40%	I
PG	M.Sc.	Mathematics	Apr. 2005	Jamal Mohamed College	Bharathidasan University	73.60%	I
	M.Phil.	Mathematics	Aug. 2006	Bishop Heber College	Bharathidasan University	78.8%	I
	Ph.D.	Mathematics	Doing	-	AMET University		

Academic Experience:

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Paavendhar College of Arts & Science	Lecturer	16.06.2006	22.04.2009	2	10	11
Vel Tech Multi Tech Engineering College	Lecturer	07.07.2009	12.12.2009	-	5	7
Sri Sai Ram Engineering College	Lecturer	14.12.2009	31.05.2011	1	5	17
	Assistant Professor	01.06.2011	Till date	13	03	29
Total				18	01	04

Workshops/Seminars attended:

FDP/STTP Attended:

1. Attended one day FDP on 'ENGINEERING MATHEMATICS USING MATLAB' organized department of mathematics, School of advanced Science, VIT- Chennai on April 29th 2011.
2. Attended MATHEMATICS TEACHERS TRAINING PROGRAMME 2012, organized by THIAGARAJAR COLLEGE OF ENGINEERING, Madurai, India, from 2 to 7, January, 2012.
3. Attended TEACHERS' ENRICHMENT WORKSHOP FOR MATHEMATICS TEACHERS OF ENGINEERING COLLEGES held at THE INSTITUTE OF MATHEMATICAL SCIENCES, Chennai during 21-26 November 2016.

4. *Attended FDP on ENTREPRENEURSHIP CAREER DEVELOPMENT HELD at SRI SAIRAM INSTITUTE OF MANAGEMENT STUDIES, Chennai during 8TH to 12TH April 2019.*
5. *Attended Online Workshop on INCULCATING UNIVERSAL HUMAN VALUE IN TECHNICAL EDUCATION organized by all INDIA COUNCIL FOR TECHNICAL EDUCATION (AICTE), during 10TH to 14TH August 2020.*
6. *Attended Online Workshop on ROLE OF MATHEMATICS IN ENGINEERING DISCIPLINES organized by STELLA MARY'S COLLEGE OF ENGINEERING, during 3RD to 7TH August 2020.*
7. *Attended Online Workshop on APPLICATION & IMPLEMENTS OF MATHEMATICS organized by all HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, during 17TH to 23RD August 2020.*
8. *Attended Online FDP on DATA SCIENCE organized by all AICTE TRAINING AND LEARNING (ATAL), at PRATHYUSHA ENGINEERING COLLEGE during 7TH to 11TH September 2020.*
9. *Attended Online FDP on DATA SCIENCE organized by AICTE TRAINING AND LEARNING (ATAL), at CHHATTRAPATHI SHIVAJI INSTITUTE OF TECHNOLOGY during 7TH to 11TH September 2020.*
10. *Attended Online NATIONAL WORKSHOP on L²: Learning Latex organized by DWARAKA DOSS GOVERDHAN DOSS VAISHNAV COLLEGE (Autonomous), at Chennai during 17TH to 19TH August 2020.*

Symposium Attended:

Conference Attended:

1. *Attended research promotion workshop on "Introduction to Graph and Geometric algorithms", organized by PSG college of Technology held on during 6 & 8 January, 2011.*

Completed / Ongoing Projects:

Patent:

- *PATES APPLIED FOR "A DEVICE TO PEEL FODDERS SKIN" APPLICATION NUMBER: 10-11-2021/97967/20241048978/Form1*
- *PATES APPLIED FOR "THE DANCING MEN QWERTY KEYBOARD" APPLICATION NUMBER: 04-07-2024/89248/202441051155/Form1.*

WEBINAR:

1. *Attended International Webinar on INNOVATIVE MATHEMATICAL MODELLING IN COASTAL AND OCEAN ENGINEERING organized by SRMIT, at Chennai on 27TH July 2020.*
2. *Attended Webinar on STOCHASTIC MODELS OF A CALL CENTER organized by SRI SAIRAM ENGINEERING COLLEGE, on 30TH July 2020.*
3. *Attended Webinar on APPLICATION OF QUEUEING SYSTEM TO TELECOMMUNICATIONS organized by SRI VENKATESHWARA COLLEGE OF ENGINEERING, on 6TH August 2020.*

4. *Attended Webinar on APPLICATION OF DIFFERENTIAL EQUATION IN CIVIL ENGINEERING organized by KUMARAGURU COLLEGE OF TECHNOLOGY, on 11TH August 2020.*
5. *Attended Webinar on YOGA FOR PHYSICAL AND MENTAL WELL BEING organized by SRI SAIRAM ENGINEERING COLLEGE, on 20TH and 21ST August 2020.*
6. *Attended Webinar on MATHEMATICS IN AICTE THRUST AREAS organized by SRI SAIRAM ENGINEERING COLLEGE, on 10TH October 2020.*
7. *Attended Online Auto CAD Hands on Training organized by Sairam Robotics Club in association with Department of Mechanical Engineering, SRI SAIRAM ENGINEERING COLLEGE, on 3rd, 4th, 10th & 11th December 2020.*
8. *Attended Webinar on APPLICATION OF MATHEMATICS organized by SETHU INSTITUTE OF TECHNOLOGY, on 30TH December 2020.*
9. *Attended Webinar on INTELLECTUAL PROPERTY RIGHTS WITH FOCUS ON PATENTS IN MATHEMATICS organized by SRI SAIRAM ENGINEERING COLLEGE, on 3rd February 2021.*

Journal Publications:

ONLINE CERTIFICATE COURSE:

1. *Completed online certificate course SPREADSHEETS FOR BEGINNERS USING GOOGLE SHEET offered by Coursera on June 1st 2020.*
2. *Completed online certificate course THE SUSTAINABLE DEVELOPMENT GOALS offered by Coursera, UNIVERSITY OF COPENHAGEN on 13th July 2020.*
3. *Completed online certificate course MATHEMATICS FOR MACHINE LEARNING: LINEAR ALGEBRA offered by Coursera, IMPERIAL COLLEGE LONDON on 1st August 2020.*