



தமிழ்நாடு அறிவியல் தொழில்நுட்ப மாநில மன்றம்
TAMIL NADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

(Established by Government of Tamilnadu)
Directorate of Technical Education Campus, Chennai - 600 025

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DR. R. SRINIVASAN, M.Sc., Ph.D., F.I.C.S., M.A.C.S. (USA),

Member Secretary

Ref: TNSCST/PFA/SSW/VR/60/2019-20/ 9162

04.10.2019

To
Dr.P.Jothilakshmi
Professor
Dept. of ECE
Sri Venkateswara College of Engineering
Pennalur, Sriperumbudur-602117

Sir/Madam,

Sub: Partial Financial Support- "National Leve Workshop on Recent Reserch Advancements in the design of microwave antennas"= Sriperumbudur, 10.06.2019-12.06.2019- Approval – Reg.

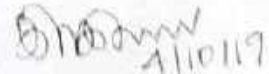
Ref: Chairman approval Note dated 12.09.2019

With reference to the above we are happy to inform that a sum of Rs.25000/-has been approved as partial financial support for the above programme. i).In case of Those programmes which are already completed, you are requested to send two copies of the programme report containing details of the programme, invitations, technical details, list of participants, photographs, press release etc., and utilization certificate to the Council within one month from the receipt of this letter.ii). In case of those programmes which are to be organized a copy of the invitation and final details of the programme may be sent to the Council. The rescheduled plan should be intimated to the Council **on or before 25.10.2019**. The grant will be released after the receipt of above materials.

Any programme material printed after the receipt of this approval should acknowledge the Council's support as "Catalyzed and financially supported by Tamilnadu State Council for Science and Technology, Dept. of Higher Education, Government of Tamilnadu".

With wishes,

Yours faithfully,


11/10/19
Member Secretary

Copy to:
The Principal
Sri Venkateswara College of Engineering,
Pennalur, Sriperumbudur-602 117

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Place:

Date:

Signature of the Applicant

SPONSORSHIP CERTIFICATE

Mr / Ms / Dr _____

_____ is an employee / student of our institute and is hereby sponsored. He / She will be permitted to attend the course for the entire duration, if selected.

Office Seal

Signature of the
Sponsoring authority

Place:

Date:

Application form completed in all aspects is to be sent to:

Dr.P.JOTHILAKSHMI
Professor

contact no.044 27152206

contact_mail id:jothi@svce.ac.in

Dept of Electronics and Communication Engg.

SRI VENKATESWARA COLLEGE OF ENGINEERING

Post Bag No.1, Pennalur Village

Chennai - Bengaluru High Road

Sriperumbudur Tk. - 602 117

Kancheepuram District, Tamil Nadu.

TRANSPORT

The participants can avail the SVCE bus facility to attend this workshop. For transportation details, please refer to our college website. (www.svce.ac.in)

RESOURCE PERSONS

Dr. D C Pande

Scientist 'H' (Retd)

DRDO Distinguished Fellow

Electronics & Radar Development Establishment (LRDE),

DRDO, MoD

Bengaluru 560 093

Dr.V.Prithiviraj

Retd Principal, Pondicherry Engineering College,

Former Dean, School of Engineering, Pondicherry University.

Dr. Usha Kiran K

Assistant Professor (senior Grade)

Vellore Institute of Technology,

Chennai Campus

Dr.P.JOTHILAKSHMI

Professor

Sri Venkateswara College of Engineering

Sriperumbudur

Resource person from

Industry: Eaglesight Measurement Technologies Pvt Ltd.

ELIGIBILITY

Personnel from AICTE approved Engineering Colleges, PG Students, Corporate Professionals and Research Scholars.

REGISTRATION FEE

UG/PG Student : Rs.400

Academicians/Research Scholars : Rs.600

Industry persons : Rs.800

HOW TO APPLY

The applicants should send their applications in the specified format along with a DD drawn in favor of "The Principal, Sri Venkateswara College of Engineering", payable at Indian Bank, Sriperumbudur should reach on or before 22.11.2019. If selected, they should confirm their participation as per schedule below.

Accommodation for the outside participants will be arranged in the hostel on chargeable basis.

SCHEDULED DATES

Last Date for Receipt of Applications : 22.11.2019

Intimation of Selection by e-mail : 25.11.2019

SRI VENKATESWARA COLLEGE OF ENGINEERING

(Autonomous - Affiliated to Anna University)



TNSCST Sponsored

"National level workshop on Recent Research
Advancements in the Design of Microwave Antennas"

27th to 29th November, 2k19



Chief Patrons

Dr. M Sivanandham, Ph.D.

Secretary

Patrons

Dr.S.Ganesh Vaidyanathan, Ph.D.

Principal

Convener

Dr. S Muthukumar, Ph.D.

HoD-ECE

Co-ordinators

Dr.P.Jothilakshmi, Ph.D.

Professor

P Muthukumar, B.Hemalatha and C Gomatheeswari Preethika

Department of
Electronics and Communication Engineering

SRI VENKATESWARA COLLEGE OF ENGINEERING

(Autonomous - Affiliated to Anna University)

Post Bag No.1, Pennalur Village

Chennai - Bengaluru High Road

Sriperumbudur Tk. - 602 117

Kancheepuram District, Tamil Nadu.

Workshop Agenda:

The prime objective of the workshop is to look in a different light about the concepts of antennas and broad exposure to emerging topics and the design of modern microwave antennas to teaching community. The essential objectives of the program is to expose the participants to the fundamentals theory and providing practical problems and their solutions, through case studies and live projects in microwave communication. This program is especially developed for the people who are fascinated to understand the design aspects of antennas and want to develop antennas for modern communication systems. The outcome of the workshop is to make the participants to understand the current aspects of research and to enhance research competence of in the areas like antennas and communication systems.

ABOUT THE INSTITUTION

Sri Venkateswara College of Engineering (SVCE), one of the Premier Technical Institutions in Tamilnadu, was established in 1985, approved by AICTE New Delhi and affiliated to Anna University, Chennai has completed 32 years of dedicated and excellent service in the field of technical education. The College is situated on the Chennai – Bangalore National Highway (NH4) about 37 km south-west of Chennai. The college offers 10 UG programmes and 10 PG programmes. Most of the programmes are accredited by The National Board of Accreditation (NBA) and SVCE is an ISO 9001:2015 certified institution.

ABOUT THE DEPARTMENT

The Electronics and Communication Engineering department occupies a prominent place in the chronicles of its academic history. The specialization of the faculty includes Telecommunication engineering, Computer Networks, Control Systems, VLSI, Digital Signal Processing, Microwave Systems, Applied Electronics, Microprocessor and Micro Controllers etc. The department has excellent laboratory facilities in the areas like Networking, Microprocessors & Microcontrollers, Electronic Devices, Communication, RF, Microwave, VLSI, Digital Signal Processing, Applied Electronics, with our latest software. The department offers four year UG programme in ECE and two year PG programmes in Communication Systems and Applied Electronics. The department is a approved research center by Anna University. Around 45 Research scholars are pursuing their full time and part time Ph.D in the research center.

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Kancheepuram District, Tamil Nadu.



TNSCST Sponsored

**"National level workshop on Recent Research
Advancements in the Design of
Microwave Antennas"**

27th to 29th November, 2k19

APPLICATION FORM

Name:

Department:

Educational

Qualification:

Age:

Organization:

Designation:

Address for

Communication:

E-mail ID:

Mobile Number:

Signature of the

Sponsoring Authority

Signature of the

Applicant

TNSCST





TEL WORKSHOP ON RECENT RESEARCH
 ADVANCEMENTS IN THE DESIGN OF MICROWAVE ANTENNAS
 27th to 29th November, 2019



Sponsored by
 TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (TNSCST)

Organized by
 SRI VENKATESWARA COLLEGE OF ENGINEERING
 Department of Electronics and Communication Engineering

PROGRAMME SCHEDULE

TIME/ DATE	8.45 AM – 10.45AM	10.45AM- 11.00AM	11.00AM-1.00PM	1.00PM- 1.30PM	1.30PM-3.30PM
27/11/19	Registration and Inauguration	TEA BREAK	5G ANTENNAS Dr.V.Prithviraj, Retd Principal, Pondicherry Engineering College, Former Dean, Pondicherry University.	LUNCH BREAK	ANTENNA CHARACTERISATION & MEASUREMENT FACILITIES Dr. D C Pande Scientist 'H' (retd), DRDO Distinguished Fellow, Electronics & Radar Development Establishment (LRDE), DRDO
28/11/19	A GLIMPSE OF PAST, PRESENT AND FUTURE MILITARY RADARS Dr. D C Pande Scientist 'H' (retd), DRDO Distinguished Fellow, Electronics & Radar Development Establishment (LRDE), DRDO	TEA BREAK	UNDERSTANDING PERIODIC STRUCTURES IN ELECTROMAGNETICS Dr. Krishnasamy T Selvan Professor/ECE SSN College of Engineering	LUNCH BREAK	ANTENNAS FOR AIRCRAFT APPLICATIONS Dr.P.Jothilakshmi Professor/ECE Sri Venkateswara College of Engineering
29/11/19	METAMATERIAL ANTENNAS Dr. Usha Kiran K Associate Professor, SENSE Vellore Institute of Technology, Chennai Campus	TEA BREAK	COMPUTATIONAL ELECTROMAGNETICS AND ITS APPLICATIONS Mr. Sumith S Pillai Assistant Manager(FEKO) Altair Designtech Systems	LUNCH BREAK	RECONFIGURABLE ANTENNAS Ms.B.Hemalatha Assistant Professor/ECE Sri Venkateswara College of Engineering
					Valedictory Function

P. S.
 Dr. P. JOTHILAKSHMI
 Professor
 Electronics and Communication Engineering
 Sri Venkateswara College of Engineering
 Pennalur, Sirpurambudur - 602 117

D. J. S.
 Director



SRI VENKATESWARA COLLEGE OF ENGINEERING (Autonomous-
Affiliated to Anna University)
Pennalur, Sriperumbudur Tk - 602117

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING**

Solicits your esteemed presence for the Inauguration of
TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

Sponsored

**NATIONAL LEVEL WORKSHOP ON RECENT RESEARCH
ADVANCEMENTS IN THE DESIGN OF MICROWAVE
ANTENNAS**

by

Dr. D C Pande
Scientist 'H' (retd),
DRDO Distinguished Fellow,
Electronics & Radar Development Establishment (LRDE),
DRDO, MoD

Venue: Video Hall
Date: 27/11/2019
Time: 09:30 AM

ALL ARE CORDIALLY INVITED

Dr. D.C. Pande (Scientist-H)

Dr. D C Pande, Former Outstanding Scientist, Electronics & Radar Development Establishment (LRDE), received his Bachelor and Master Degrees in Electronics from Garhwal University, in 1974, 1976 and Ph. D in Applied Physics from University of Allahabad in 1982 respectively.

Since 1981 with LRDE, (DRDO), MoD, India, where he was involved in the Design & Development of Electromagnetic Interference Control Techniques for Ground Based, Airborne and Ship-borne equipment and systems.

He had started research activities in the field of Nuclear electromagnetic pulse (NEMP) and High-Power Electro-Magnetics (HPEM) in India. Besides, he was involved in the Electromagnetic Design of various Radar Systems, Combat Aircraft and other Combat Vehicles of the country.

He was also involved in design, development and evaluation of various types of antennas for many Radar programs of DRDO. He is the principal Scientist who has designed the NEMP hardened C⁴I facilities in India.

He is a founder life member of Society of EMC Engineers, India [SEMCE(I)] and he is the Chairman of the Society since 2010. He is also the Chairman of IEEE EMC Society Bangalore Chapter.

He is a Fellow of IETE and Chairman IETE Bangalore Chapter; Senior Member of IEEE (MIT, A&P, EMC); a life member of Society of Electronic Engineers India (SEE); a life member of Vacuum Electronic Devices & Application Society (VEDAS); an Associate member of 'dB Society', USA; a member of Aeronautical Society of India; and a member of Antenna Test & Measurement Society (ATMS) of India.

He was awarded "Certificate of Achievements" by SUMMA Foundation of USA in 1989, "Commendable Certificate Integrated Guided Missile Development Programme (IGMDP) in 1990, "M N Saha Memorial Award" of IETE in 1994, "EMC Engineer of the Year 1998" of SCEMCE (India), "Lab Scientist of the Year 2003" and "National Science Day Award of 2004"

by DRDO,, “DRDO Scientist of the Year Award 2005” by Prime Minister in 2006, “DRDO Technology Group Award (2011)”, “Certificate of Achievements” by The Chief of Naval Staff in 2014 and Prof S N Ghosh Award of IETE in 2015. He has been elected to the grade of Fellow by HPEM Fellows Committee, SUMMA Foundation, USA 2016.

Presently he is Dr. Raja Ramana Distinguished Fellow of DRDO.



SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



TNSCST Sponsored "National Level Workshop on Recent Advancements in the Design of Microwave Antennas"

27th to 29th November, 2019

Registration Form

S. NO	NAME OF THE PARTICIPANT	MOBILE NUMBER	EMAIL - ID	NAME OF THE COLLEGE	SIGNATURE	
1	R. GURUCHARAN	9787479609	gurur111999@gmail.com	SVCE		Paid
2	R. DIPSHI	1108537985	dipshi0101@gmail.com	SVCE		
3	A. Sivakumar (Faculty)	9943932024	sivaaec07@gmail.com	Arignan Anna Institute of Science & Technology		Paid.
4	M. Prathap (Student)	9080414322	prathapkrish11@gmail.com	HENNAZ INSTITUTE OF TECHNOLOGY		Paid
5	J. Karthi (Faculty)	9566454331	karthi.j@rajalakshmi.edu.in	REC		Paid.
6	V. ASOKAN (Faculty)	9626740385	asokan.v@rajalakshmi.edu.in	REC		cash
7	R. SRILAKSHMI (Research Scholar)	8939998842	srilakshu.praur12@gmail.com	REC		paid (DD)



SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



TNSCST Sponsored "National Level Workshop on Recent Advancements in the Design of Microwave Antennas"

27th to 29th November, 2019

Registration Form

S. NO	NAME OF THE PARTICIPANT	MOBILE NUMBER	EMAIL - ID	NAME OF THE COLLEGE	SIGNATURE	
1.	Ms. SASIREKHA-D	9952082389	sasirekha.d@rajalakshmi.edu.in	Rajalakshmi Engineering College	Sasirekha	Paid
2.	J. Jayashri	7904742432	Jayaraman Jayashri@gmail.com	SVCE	J. Jayashri	Paid
3.	S. Keerthi	8754434564	keerthi990201@gmail.com	SVCE	S. Keerthi	Paid.
4.	S. MANJU (Faculty)	9092174063	manjus_ece@velammalitech.edu.in	Velammal Institute of Technology	Manju	paid
5.	Dr. R. Jothi Chitra (Faculty)	9443667949	rjc@velammalitech.edu.in	Velammal Institute of Technology		cash
6.	S. DURAI RAS AP/ECE	9789578316	durai.ras@gmail.com	St. Anne's College of Engineering & Technology	P. Durai	cash.
7.	S. SYED FERAZ HUSSAIN AP/ECE	9566594221	Feraz99@gmail.com	MIT (Research) (DMICE)	Syfer	Paid



SRI VENKATESWARA COLLEGE OF ENGINEERING

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TNSCST Sponsored "National Level Workshop on Recent Advancements in the Design of Microwave Antennas"

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Registration Form

S. NO	NAME OF THE PARTICIPANT	MOBILE NUMBER	EMAIL - ID	NAME OF THE COLLEGE	SIGNATURE	
1	V. CHINNAMMAL AP (SS)	9840468882	chinnammal.v @vit Chennai edu.in	Rajalakshmi Institute of Tech.	V. Chinnammal	Cash
2	P. Pavan Ram Student	9444700549	Pavanramofficial @gmail.com	Chennai Institute of Technology	P. Pavan Ram	Paid
3	A. R. PRASHANTHI (Student)	7358616578	prashanthiroy - mohan@gmail.com	Chennai Institute of Technology	A. R. Prashanthi	Paid
4	S. Varshini (Student)	9514697790	varshinisuresh23 @gmail.com	Chennai Institute of Technology	S. Varshini	Paid
5	K. M. VINITHA (Std)	735990409	vinithareddy km@ gmail.com	Chennai Institute of Technology	K. M. Vinitha	Paid
6	R. Selvarani	9003580657	Selvaraniraj7499 @gmail.com	Chennai Institute of Technology	R. Selvarani	Paid
7	E. DILLIGANESH	6383865626	dilliganesh @svce.edu.in	SVCE	E. Dilliganesh	Cash



SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



TNSCST Sponsored "National Level Workshop on Recent Advancements in the Design of Microwave Antennas" 27th to 29th November, 2019

Registration Form

S. NO	NAME OF THE PARTICIPANT	MOBILE NUMBER	EMAIL - ID	NAME OF THE COLLEGE	SIGNATURE
1	S. Saravana Yogesh	9566260600	Saravanyogesh99@gmail.com	SVCE	
2	SRIRAME	9500507777	sriramse@gmail.com	SVCE	E. Srirame Fail
3	Joshua Albert M	8248525725	joshuaalbert1999@gmail.com	SVCE	
4	Manish Bhanath. A	9790564597	manishbhanath@gmail.com	SVCE	
5	R. KESAVAPRIYA	9952582927	kesavapriya1999@gmail.com	SVCE	
6	R. Mohanasundaram (Research Scholar)	9994275535	msundaram@gmail.com	SVCE	
7	A. SIVABALAN	9943091828	sivabalana@circhennai.net	CIT	



SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



TNSCST Sponsored "National Level Workshop on Recent Advancements in the Design of Microwave Antennas"

27th to 29th November, 2019

Registration Form

S. NO	NAME OF THE PARTICIPANT	MOBILE NUMBER	EMAIL - ID	NAME OF THE COLLEGE	SIGNATURE	
1.	RISHI VYAS .M	8667441557	rishivyas.cit@gmail.com	CHENNAI INSTITUTE OF TECHNOLOGY		Paid
2.	A Faizan ul haq	9940208537	contactfaizanulhaq@gmail.com	Chennai Institute of Technology	A.Faizanulhaq	Paid
3.	K.S. ABHISHEK	7358472501	ksabhishek2001@gmail.com	Chennai Institute of Technology	K.S. Abhishek	Paid.
4.	ROSHAN FATHIMA.S	9094211402	sharu.fathima9201@gmail.com	Chennai Institute of Technology	R. Rohan.	Paid.
5.	S. Supraja	7894107330	supmitha2000@gmail.com	chennai Institute of Technology	S. Supraja.	Paid
6.	Sornalakshmi . G	9042614359	sornag99@gmail.com	Chennai Institute of Technology	G. Sornalakshmi	paid
7.	S. SRUTHY	7358194761	sarajusruthy3011@gmail.com	Chennai Institute of Technology	Sruthy.S	paid



SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



TNSCST Sponsored "National Level Workshop on Recent Advancements in the Design of Microwave Antennas"

27th to 29th November, 2019

Registration Form

S. NO	NAME OF THE PARTICIPANT	MOBILE NUMBER	EMAIL - ID	NAME OF THE COLLEGE	SIGNATURE
1	D. MADHU MITHA	7598101056	madhufire1999@gmail.com	SVCE	D. Madhu Mitha
2	C. JENIFER CHRISTINA	9444255471	jeniferchristina1998@gmail.com	SVCE	C. Jenifer
3	J. NANDHINI	8754418730	nandhini99@gmail.com	SVCE	J. Nandhini
4	INDHUMATHI.V	6369379707	indhumathiveerajag04@gmail.com	SVCE	Indhu
5	ISHWARYA L.A	9840501867	ishwaryaalagappan@gmail.com	SVCE	Ishwarya
6	KISHOR KUMAR . B	9840701905	kishorkumar1905@gmail.com	SVCE	B. Kishor
7	Z SHEIKH NIZAMUDEEN	7010415696	sheikhnizam1999@gmail.com	SVCE	Nizam

} cash.

} cash

Paid.

Paid.



SRI VENKATESWARA COLLEGE OF ENGINEERING

(Autonomous-Affiliated to Anna University)
Pennalur, Sriperumbudur Tk – 602117

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

A REPORT ON

TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (TNSCST)

Sponsored

NATIONAL LEVEL WORKSHOP ON RECENT RESEARCH ADVANCEMENTS IN THE DESIGN OF MICROWAVE ANTENNAS

Date: 27th to 29th November 2019

The Department of Electronics & Communication Engineering organized a three day National workshop on “Recent Research Advancements in the Design of Microwave Antennas” during 27th to 29th November, 2019 sponsored by TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (TNSCST). A total of 42 faculties, research scholars and students from various institutions participated in the workshop.

1st Day (27.11.2018):

The program was inaugurated by the guests and speaker **Dr. D C Pande**, Scientist ‘H’ (retd), DRDO Distinguished Fellow, Electronics & Radar Development Establishment (LRDE), DRDO in the presence of Dr.S.Ganesh Vaidhyathan, Principal, Sri Venkateswara college of Engineering. The program started with Invocation song. Dr.S.Ganesh Vaidhyathan delivered the welcome address and briefed about the highlights of the workshop. It was followed by the introduction of the guests and speaker by Dr.S.Muthukumar, Professor, Head of ECE department.





The guest and speaker Dr.D C Pande gave a keynote address on the vital role played by Modern Microwave Antennas in general and opportunities and challenges in the field of antenna design.



Post inauguration ceremony, morning session was about “5G Antennas”. The session was presented by Dr.V.Prithiviraj, Retd Principal, Pondicherry Engineering College, Former Dean, Pondicherry University. Dr. D C Pande handled afternoon session on the topic “Antenna Characterization & Measurement Facilities”.



2nd Day (28.11.2018):

It was the day of technical talks with the morning session on “A Glimpse of Past, Present and Future Military Radars” by Dr. D.C.Pande. Dr. Krishnasamy T Selvan, Professor/ECE SSN College of Engineering started the pre-lunch session on the topic “Understanding Periodic Structures in Electromagnetics”.



Post lunch Dr.P.Jothilakshmi, Professor/ECE from Sri Venkateswara College of Engineering delivered lecture on the topic “Antennas for Aircraft Applications”.



3rd Day (28.11.2018):

The day began with lecture on “Metamaterial Antennas” by **Dr. Usha Kiran K**, Associate Professor, SENSE, Vellore Institute of Technology, Chennai Campus.



It was followed by session titled “Computational Electromagnetics and its Applications” by Mr. Sumith S Pillai from Altair Designtech Systems. This session covered FEKO introduction and its fundamentals. Also demonstration on design of microstrip patch antenna and its simulation was briefed.



The noon session was handled by Ms.B.Hemalatha, Assistant Professor/ECE from Sri Venkateswara College of Engineering on the topic “Reconfigurable Antennas”.



The program concluded with Valedictory function. The participants provided their feedbacks and certificates were distributed to them.



We deeply thank TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (TNSCST) and our college management for providing us an opportunity to conduct this workshop and to enhance the knowledge in field of modern microwave antennas.

EVENT COORDINATOR

**Dr.P.Jothilakshmi,
Professor,
ECE Department,
SVCE**

HOD/ECE

Dr.S.Muthukumar



SRI VENKATESWARA COLLEGE OF ENGINEERING

(Autonomous Institution, Affiliated to Anna University Chennai)

Pennalur, Sriperumbudur Tk - 602117



TNSCST Sponsored

*National level workshop on Recent Research Advancements in the Design of Microwave Antennas
27th to 29th November 2019*

Certificate of Participation

*This is to certify that Mr./Ms./Dr. J. MONICA, Research Scholar
of Sri Venkateswara College of Engineering has participated in the
TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY (TNSCST) sponsored National Level
Workshop on RECENT RESEARCH ADVANCEMENTS IN THE DESIGN OF MICROWAVE ANTENNAS
organized by Department of Electronics and Communication Engineering at Sri Venkateswara
College of Engineering, during 27th to 29th November, 2019.*

S. Muthukumar

HOD/ECE
Dr. S. Muthukumar

S. Ganesh Vaidyanathan

PRINCIPAL
Dr. S. Ganesh Vaidyanathan

P. Jothilakshmi

COORDINATOR
Dr. P. Jothilakshmi



SRI VENKATESWARA COLLEGE OF ENGINEERING



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TNSCST Sponsored "National Level Workshop on Recent Research Advancements in the Design of Microwave Antennas" 27th to 29th November, 2019

Feedback from Participants

Name : S. SYED FEROZE HUSSAIN
 Designation : ASSISTANT PROFESSOR
 College : DRICE
 Email ID : Feroz99@gmail.com
 Mobile No : 9566594281
 Organization of the program : well - Established
 Hospitality : Good

Comments : Good selection of Guest in Domain selection
 Very nice Coverage Area
 Had Nice experience with concepts and Technology
 Tools experience

Suggestion for Improvement : Fabrication experience required
 Signature: [Signature] 28/11/19