

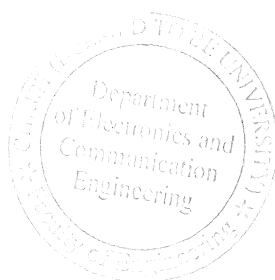
Faculty Of Engineering
Department of Electronics & Communication Engineering

REPORT ON DEPARTMENT EVENTS

Academic year & Semester	2018-19, ODD Semester	
Name of the Department	Electronics and Communication Engineering	
PoC Faculty Member for clarifications (write email ID & mobile number for contact)	Prof. Vivek	
Details of the Event		
Name of Event	Workshop on Microstrip Antenna Measurements	
Description of the Event (seminar/workshop/guest lecture/hands on practice/Industrial Visit)	Workshop	
Address & contact details of Resource Persons/Speakers if any (provide email ID & mobile number of all the speakers)	Organized by ECE department. National workshop.	
No. of Days event held	Three	
Date(s) and Duration	Date: 05-07 July 2018	Time: 9:00 am to 4:00 pm
Any amount spent for the event ?	Yes. NFA prepared.	
Details of participants attended the event		
Number of guests from outside university	National Workshop	
Students & faculty members from the department	150	
Students & faculty members from Faculty of Engineering (other depts.)	Nil	
Total Participants	150	
Is Attendance list enclosed? If no, specify the reason	Yes	



Prepared by



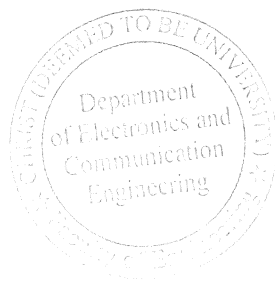
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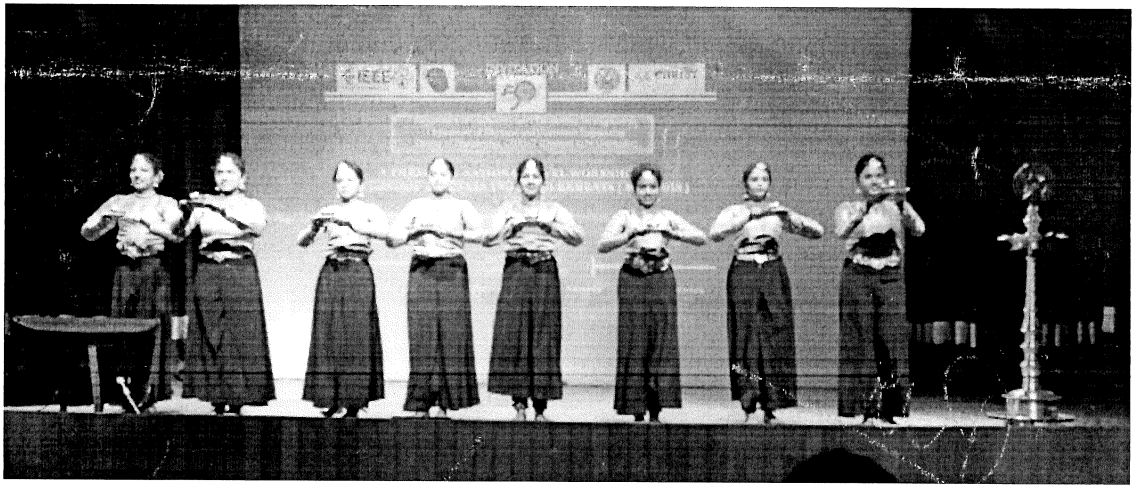
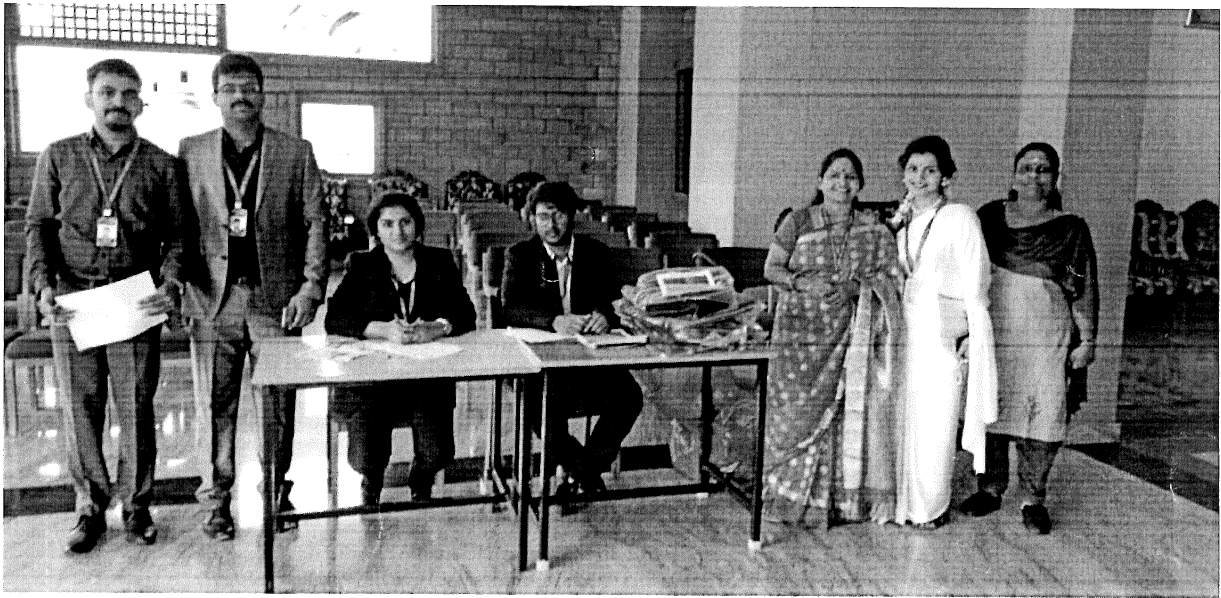


WORKSHOP AND HANDS-ON TRAINING
MICROSTRIP ANTENNAS AND MEASUREMENTS (MAM 2018)
(RF & Microwave Research Laboratory, Department of ECE)



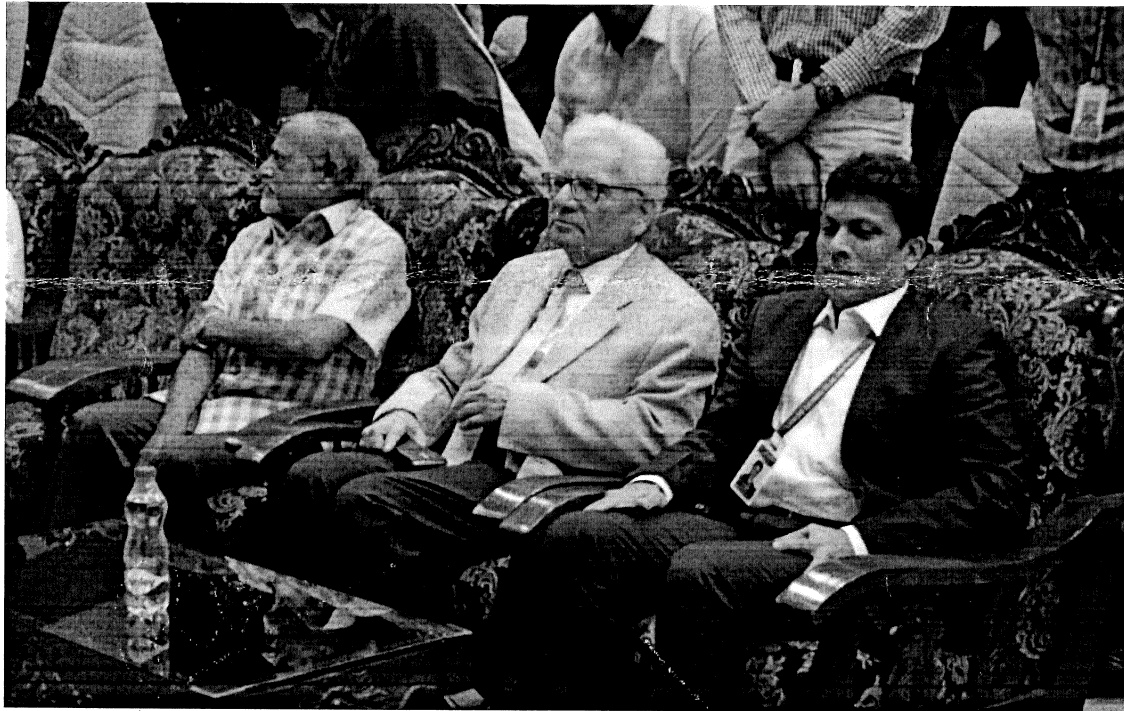
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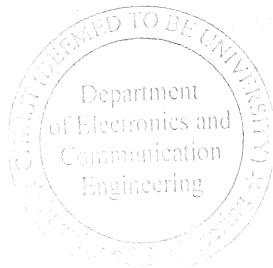


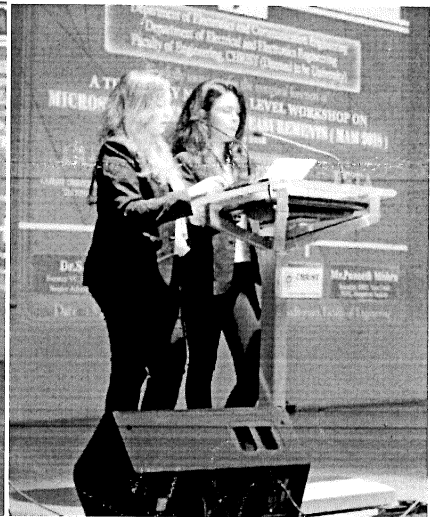
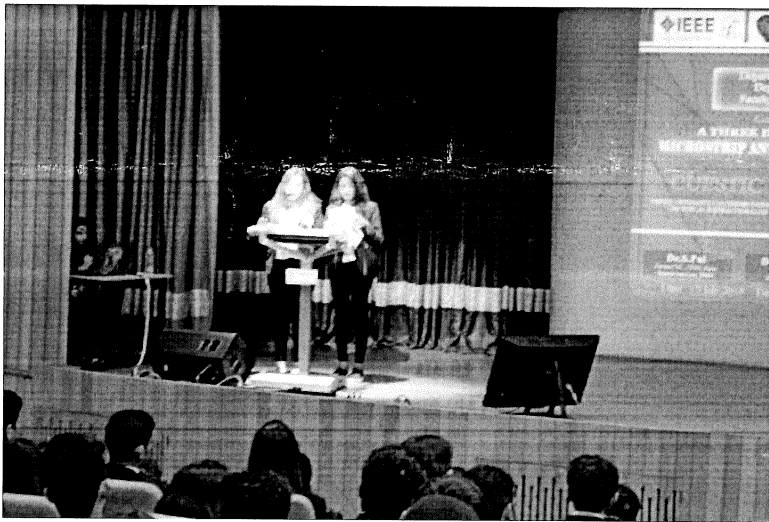
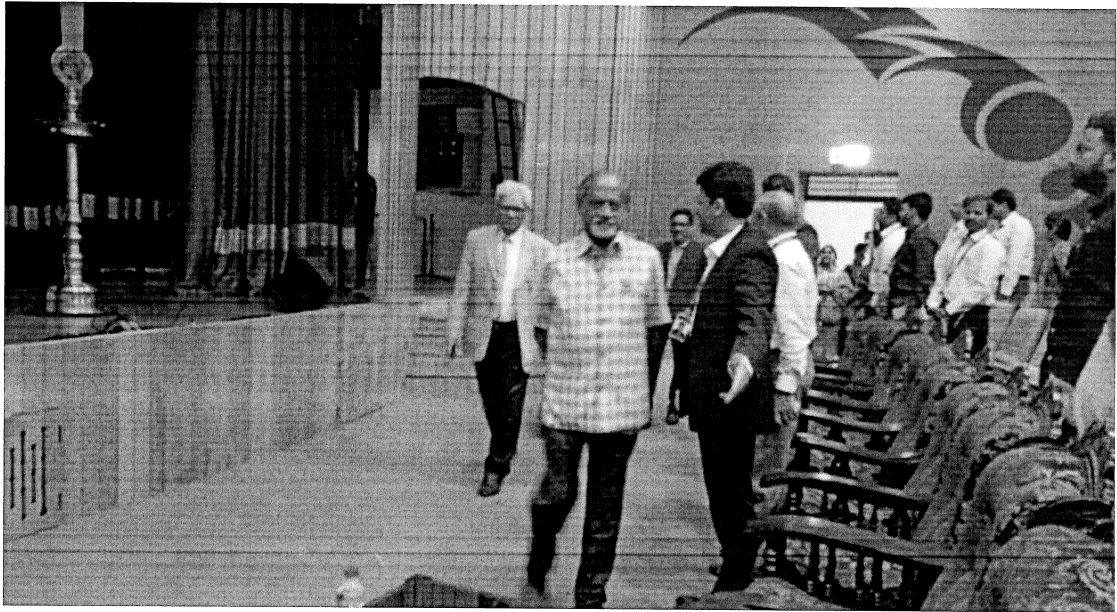
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Department of Education and Culture
Gandhinagar, Gandhinagar
Gandhinagar, Gandhinagar

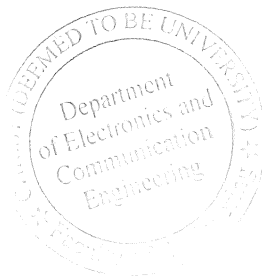


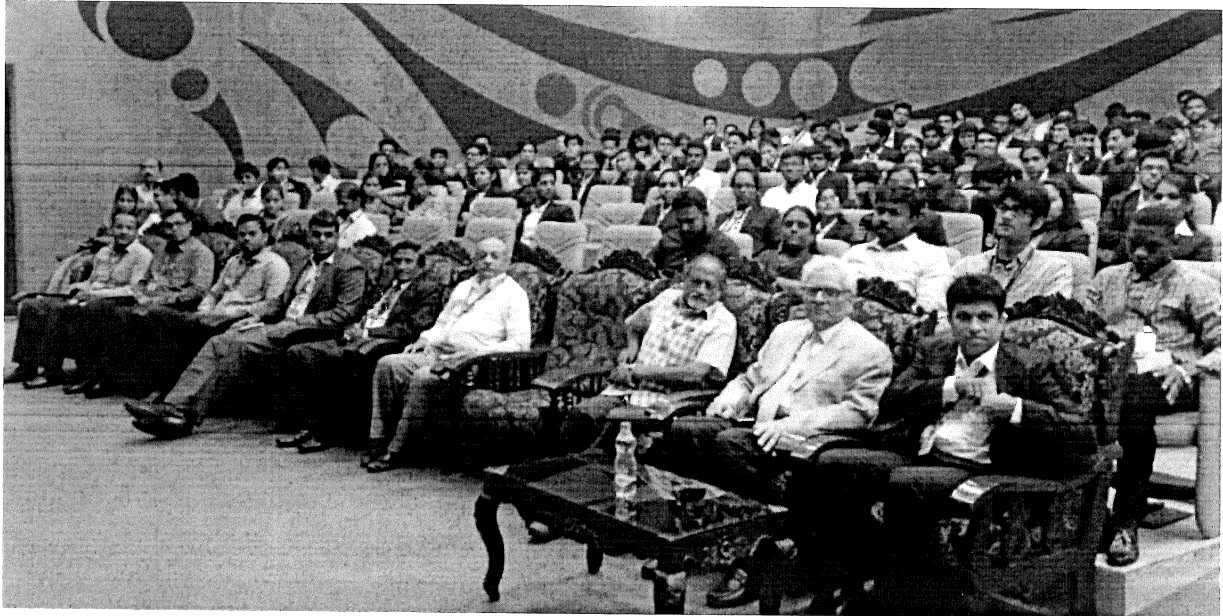
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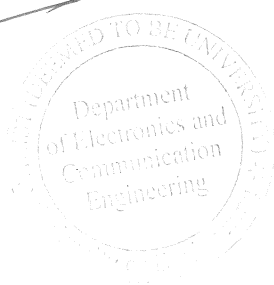


Dr Surendra Pal, Former Vice Chancellor of Defense Institute of Advanced Technology(DRDO), Pune and Distinguished Scientist, Associate Director and Program Director, Satellite Navigation Program at ISRO Satellite Centre, Bangalore presented Inaugural Address. He elucidate the importance of RF & Microwave and the need for keeping this field active to keep in pace with changing technological trends.

Dr S Raghavan, Senior Professor of NIT Trichy illuminated the presence of newly opened Anechoic Chamber at our campus and explained how the existing facilities can be utilized and improvised with newer ideas and modern instruments. He pointed out the capacity for the interconnection of platforms, systems, and applications of the RF & Microwave components & design by highlighting the ways for reputed publications as outcome of quality research. He also provided suggestions for future events to be in association with IEEE Antennas & Propagation Society for engineering services to reach out the society.

Dr S Suganthi delivered the exploratory development of anechoic chamber from the scratch. She acknowledged the support provided by university authorities, recalling & recognizing the contributions of her fellow members and other great personalities who supported the journey of establishment of Anechoic Chamber. Thereafter all the guests and vendors visited anechoic chamber to witness the facilities. It was a memorable grand show for three days.

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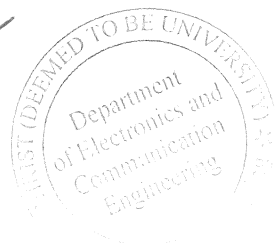


On the first day after the inaugural session, Dr Surendra Pal explained the significance of antenna polarization. He mentioned that the methods of antenna and microwave subject content delivery should be changed to attract the younger students of this era.

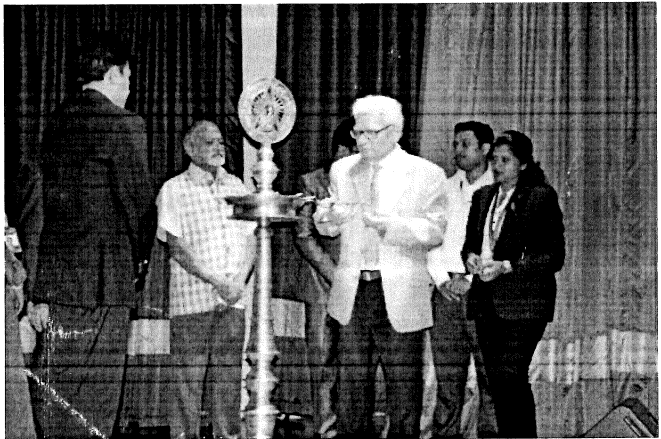
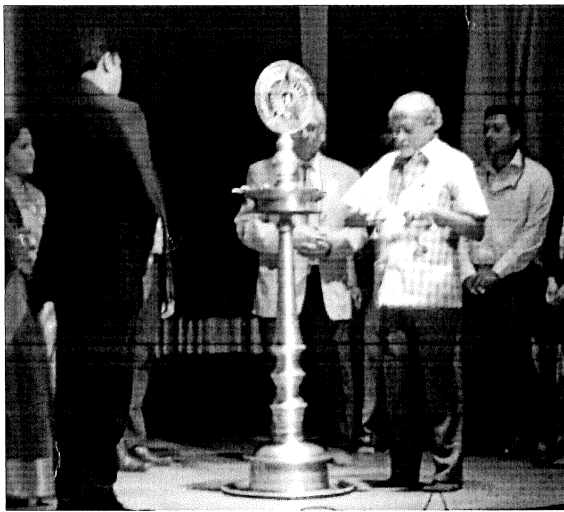


Further, Dr Raghavan presented intricacies & design aspects of MIC filters. He insisted the inclusion of innovations in teaching without diminishing the fundamental concepts and teaching methods. He spoke about the importance of writing our own coding for the antenna designs using computational electromagnetic methods and MATLAB instead of merely using commercial

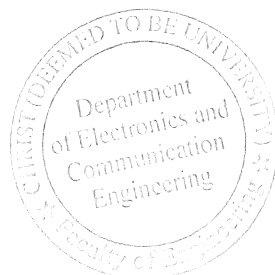
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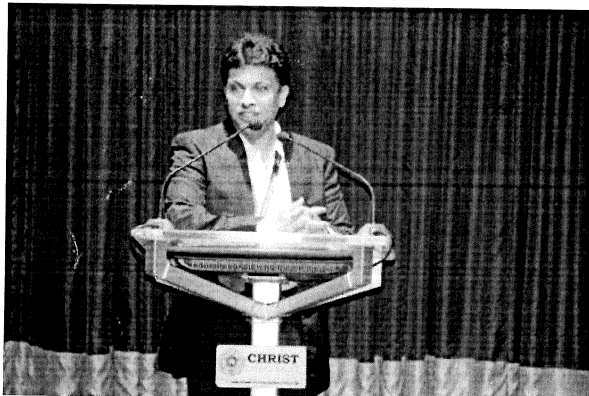


softwares alone. He projected the importance of motivating students to become successful RF engineers for servicing to the humankind nationally and internationally.

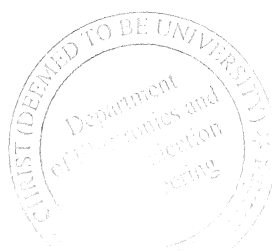


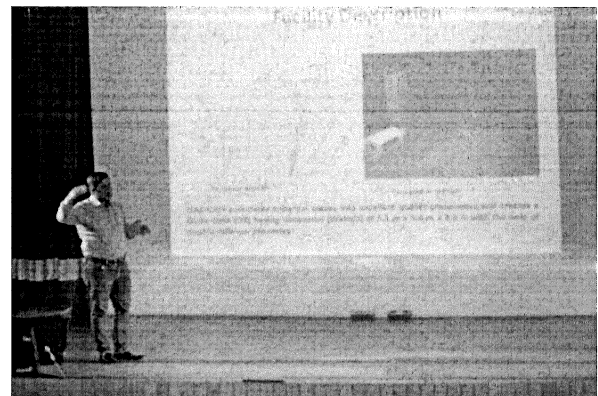
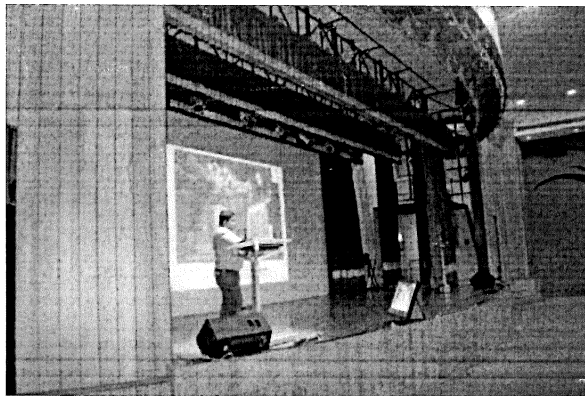
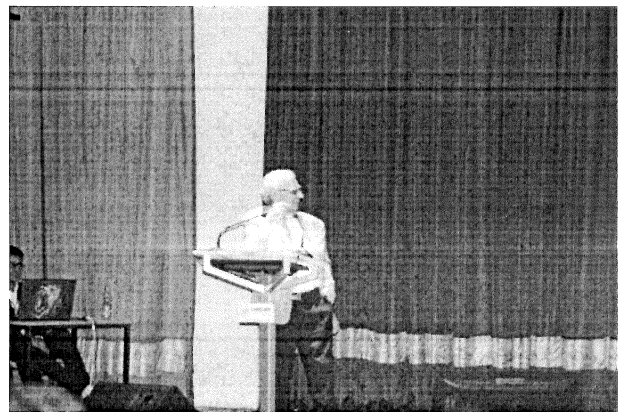
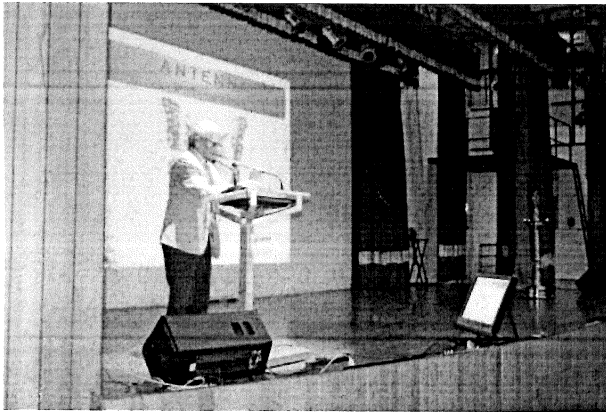
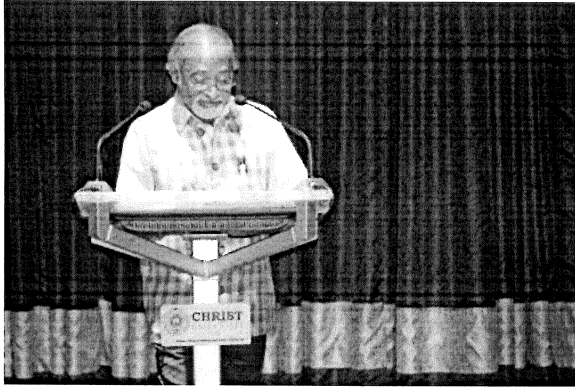
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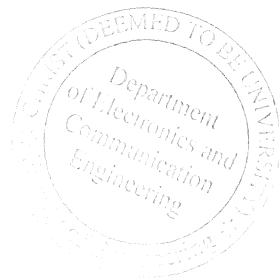


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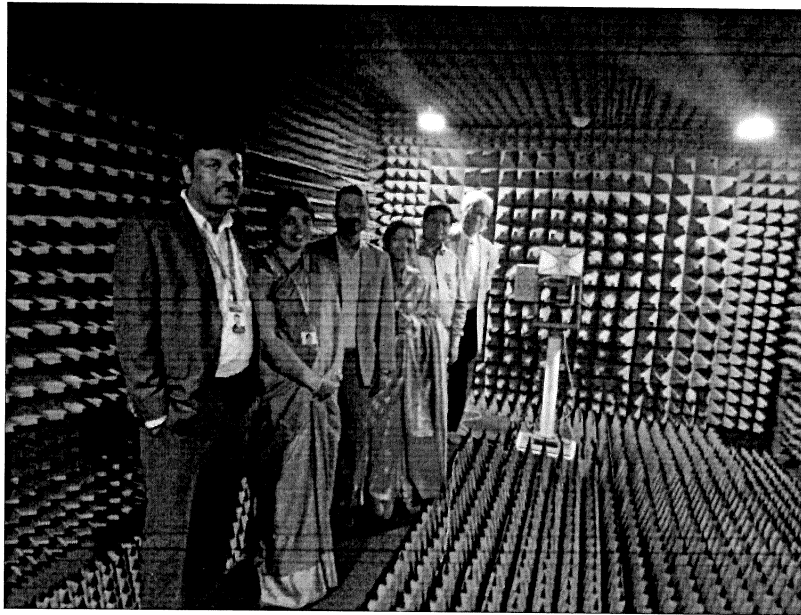
Dr Puneet Kumar Mishra, Scientist IRSO Satellite Centre, Bengaluru delivered technical talk on the trends in antennas and measurements explaining the challenges involved in ISRO space missions through several examples of ISRO projects. He explained the need for RF engineers for space programmes.

Dr Shiv Narayan , Senior Scientist, CSIR, NAL, Bengaluru presented a fascinating talk on the design challenges involved in antennas for Aerospace applications and the need for radomes. He took the audience to a greater level of intellectual thoughts through his technical content on FSS and metamaterial structures.

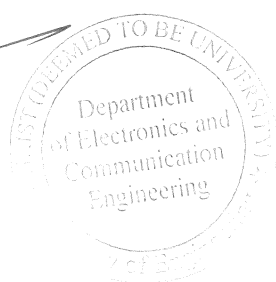
Second day, the vendor Mr.Kaviyarasu from Entuple Technologies provided hands-on training to the participants using ANSYS HFSS EM simulation tool using 25 user licensed software available in the department laboratory. During post lunch, Mr.Naveen from Anritsu presented demonstration on the usage and capacity of Vector Network Analyzer (VNA).

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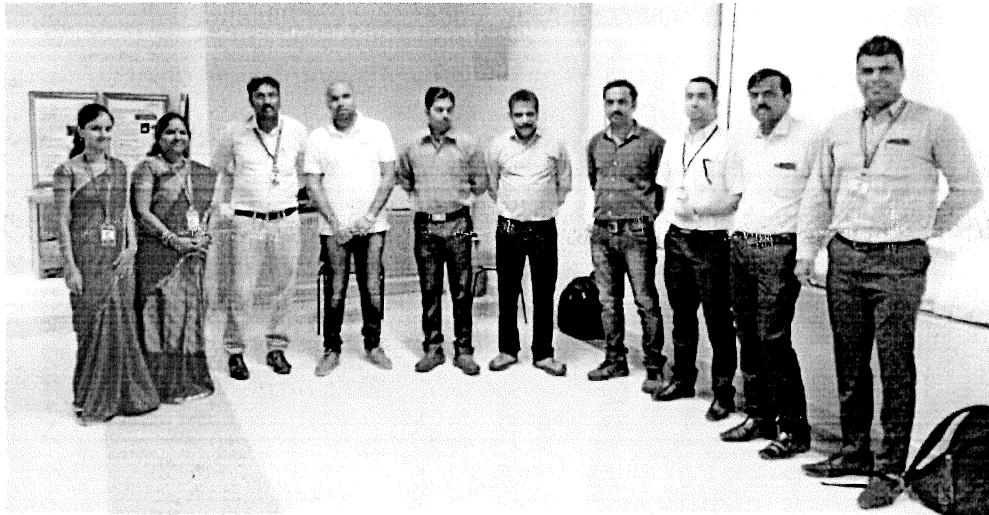




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- Entuple Technologies Mr.Kaviayarasu: Hands-on training with HFSS software
- Conet Technologies Mr.Jayakumar: Sponsorship through providing a participant
- Conet & Environtech: Mr.Appayyaswamy/Mr.Gaurav: Antenna measurements/demonstration
- Accura Teqipments-Mr.Veeranna & Mr.Vijay: Prior arrangements, PCB hands-on/demonstration
- Anritsu - Mr. Naveen & team - VNA demonstration & manuals
- Accurex Solutions Pvt Ltd.: Mr.Adarsh Tandi– Demonstration of Rapid Prototyping Printing Machine

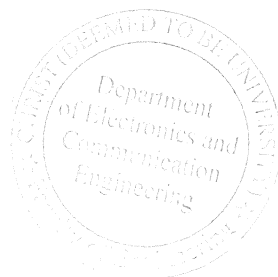


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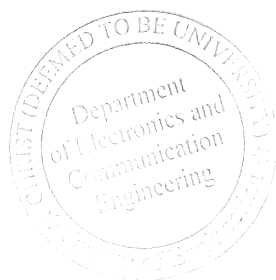


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The valedictory session was lead by Dr S Raghavan on the third day evening and the certificates to all the participants were distributed away. Dr Raghavan appreciated all the workshop organizers and participants and insisted the importance of antenna performance validation through measurements and commended the technical innovation achieved by Dr Suganthi. Further, he said "Antenna measurement - which is unreachable to many young antenna researchers/ scientists is made reachable and affordable. Because of this the Research in Antenna has grown to an appreciable level. Hundreds of antenna researchers are benefitted by the practical measurement facility open to them which otherwise become an unthinkable phenomena". The event was well taken by all the participants. In general, the feedback from participants spells one's strength/weakness!

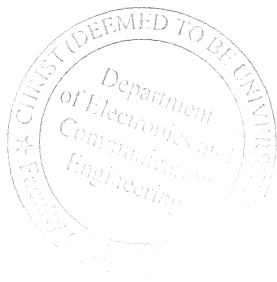
Rui





The event was well taken by all the participants. In general, the feedback from participants spells one's strength/weakness! In MAM 2018, it was very much encouraging & positive with unanimous request for conducting many such useful future events. They went to the extent of requesting the organizer for mentoring them in the area of RF & Microwave! The MAM 2018 spells adorable success through everyone's involvement, cooperation & contributions!

Rui





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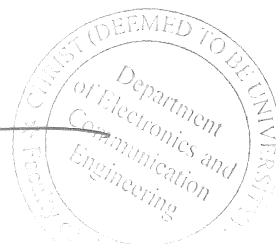
Workshop- Microstrip Antenna Measurements – 18

Date: 05-07 July 2018

Attendance List

SL No	Register Number	Name	Signature
1	1660114	SOWMYA SREENIVASAN	<i>Sowmya</i>
2	1660370	RUDRAKSH MISHRA	<i>Rudraksh</i>
3	1660486	R ARJUN	<i>Arjun</i>
4	1660601	AJAY RAMAKRISHNA MENON	<i>Ajay Ram</i>
5	1660603	BRAHM DEV TIWARI	<i>BDM</i>
6	1660606	ISAC S KULAKUDY	<i>Isac</i>
7	1660607	K ABISHEK CHANDRAN	<i>Abhishek</i>
8	1660608	K KARTHIK	<i>Karthik</i>
9	1660610	LOURDHU AKHIL KANNA	<i>Lourdhu</i>
10	1660611	M SIBI MANUSH	<i>Sibi</i>
11	1660612	MANIK RAJ	<i>Manik</i>
12	1660613	MICHENAMETLA MEGHA SHYAM	<i>Megha</i>
13	1660614	MINTO MATHEW K J	<i>Minto</i>
14	1660615	PRITHVI RAJ MACHA	<i>Prithvi</i>
15	1660617	REEVE IGNATIUS SAVIO LOBO	<i>Reeve</i>
16	1660621	STEVE STEPHEN PONISAKE	<i>Steve</i>
17	1660622	ANGELA ANISHA	<i>Angela</i>
18	1660623	ANJANA K S	<i>Anjana</i>
19	1660624	CLARINE RENIE DELILAH J	<i>Clarine</i>
20	1660625	JUSTEENA THOMAS	<i>Justeena</i>
21	1660627	NIKITA NAYAR	<i>Nikita</i>
22	1660629	POOJITHA.M	<i>Poojitha</i>
23	1660632	ROSE ANTONY	<i>Rose</i>
24	1660633	RUTH SANDRA H	<i>Ruth</i>
25	1660634	Y.CHAITRI GOVARDHANA RAO	<i>Y.Chaitri</i>
26	1660636	KARTHIK E	<i>Karthik</i>
27	1660637	ROSHIN CHERIAN	<i>Roshin</i>
28	1660640	FARHEEN ZUBAIR	<i>Farheen</i>
29	1660641	DHRUPAD U	<i>Dhrupad</i>
30	1660642	GEORGE F VADAKUMCHERY	<i>George</i>
31	1660643	VIGNESH N H	<i>Vignesh</i>
32	1660644	SHAARU D A	<i>Shaaru</i>
33	1660645	YALLAREDDYGARI MANOJKUMAR REDDY	<i>Yallareddy</i>
34	1660646	VAIBHAV P THOMAS	<i>Vaibhav</i>
35	1660647	P AMAR	<i>P Amar</i>
36	1660648	SANGEERTH VINOD	<i>Sangeerth</i>
37	1660649	PRIYANKA BISWAS	<i>Priyanka</i>

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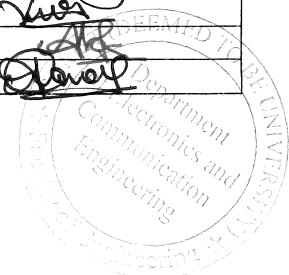


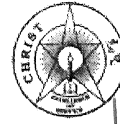


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38	1660650	ASHISH PRIYADERSHY	<i>Ashish</i>
39	1660651	NANDITA NAIR	<i>Nandita</i>
40	1660652	MALLAVAJJALA SIDDARTHA ATHREYA	<i>Mallavajjala</i>
41	1660653	JERRIPOTHULA SAIJEETH	<i>Jerripothula</i>
42	1660654	MAYOOGH GIRISH	<i>Mayoogh</i>
43	1660655	UTSAV DIHINGIA	<i>Utsav</i>
44	1660656	PROTUSH DUTTA	<i>Protush</i>
45	1661014	ATHINA ANN THOMAS	<i>Athina</i>
46	1760308	ALWIN C VARGHESE	<i>Alwin</i>
47	1760453	MEKA KUMAR VIGNESWAR REDDY	<i>Meka</i>
48	1760601	ABIN CHALSON	<i>Abin</i>
49	1760603	ALDRIN LOUIS FIGURADO	<i>Aldrin</i>
50	1760604	ANISH T CYRIAC	<i>Anish</i>
51	1760605	ARVIND R	<i>Arvind</i>
52	1760606	ASHISH G NAIR	<i>Ashish</i>
54	1760607	B RISHITH RAO	<i>B Rishith</i>
55	1760608	BENSON THOMAS	<i>Benson</i>
56	1760613	MACHERLA PRAJWAL	<i>Macherla</i>
57	1760614	MANDLE SANDEEP REDDY	<i>Mandle</i>
58	1760615	MOPURI AKHIL KUMAR REDDDY	<i>Mopuri</i>
59	1760618	RAKUL A V	<i>Rakul</i>
60	1760622	ANAKHA ELIZABATH GEORGE	<i>Anakha</i>
61	1760623	ANITA JOSE	<i>Anita</i>
62	1760625	KELLY MARTIN	<i>Kelly</i>
63	1760627	ROSE RAJAN	<i>Rose</i>
64	1760628	SAI RAKSHITHA	<i>Sai</i>
65	1760630	SWETHA SUNITH	<i>Swetha</i>
66	1760631	G R BHARATH	<i>G R</i>
67	1760632	NIKITA ELIZABETH JOSEPH	<i>Nikita</i>
68	1760633	JONNALA VENKATA VISHNU	<i>Jonjala</i>
69	1760634	KOVVURU HEMANTH CHARAN REDDY	<i>Kovvuru</i>
70	1760636	PEDDAKOTLA SANJAYDATTA	<i>Peddakotla</i>
71	1760637	POTU HARSHIT	<i>Potu</i>
72	1760639	KUSUMA B	<i>Kusuma</i>
73	1760640	MARIYA SNEHA	<i>Mariya</i>
74	1760642	MOGALLURI SRIKANTH	<i>Mogalluri</i>
75	1760643	NANDIMANDALAM NAGENDRA SAI	<i>Nandimandalam</i>
76	1760644	CHRISTINA T .J	<i>Christina</i>
77	1760645	GUNDLAMADUGU MADHUKIRAN	<i>Gundlamadugu</i>
78	1760646	LOMADA SAI PRASAD REDDY	<i>Lomada</i>
79	1760647	KANEKAL NUZHATH SAMREEN	<i>Kaneikal</i>
80	1760648	VEDIKA VINITHA RAJ	<i>Vedika</i>
81	1760649	ABHISHEK KUMAR	<i>Abhishek</i>
82	1760651	AMAL J DEV	<i>Amal</i>

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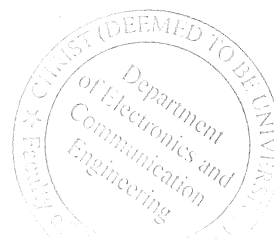




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83	1760652	ARCHIT THAKURGOTA	<i>Archit</i>
84	1760654	CHITTIPROLU AAKANKSH	<i>Aakanksh</i>
85	1760655	KETHIREDDY ROHITH KUMAR REDDY	<i>Rohith</i>
86	1760656	POLAKALA DINESH REDDY	<i>Dinesh</i>
87	1760659	A.HARIRAJ	<i>Hariraj</i>
88	1760660	JAYAM LIKITHA	<i>Likitha</i>
89	1760661	ANNAVAJALA ABHIRAM SAI	<i>Abhiram</i>
90	1760662	ANTONY JOSEPH T	<i>Antony</i>
91	1760663	MOHD ZAID	<i>Mohd</i>
92	1760664	NARAYANA PADMANABHAM TEJA GANESH	<i>Teja</i>
93	1760670	AJAY S	<i>Ajay</i>
94	1760602	AKHIL M VARKEY	<i>Akhil</i>
95	1760609	DEEPAK KANNAN	<i>Deepak</i>
96	1760610	DION VARGHESE PRAVEEN	<i>Praveen</i>
97	1760619	RONIE MARIA MARCELO S	<i>Ronie</i>
98	1760621	A S DEVI DHARSHINI	<i>Dharshini</i>
99	1760629	SUMI SEKHAR	<i>Sumi</i>
100	1760650	AKHIL BENNY	<i>Akhil</i>
101	1760653	BASAPPA JAMPAPURAM RAJITH	<i>Rajith</i>
102	1760673	ANTHAPU UMA DEVI	<i>Uma</i>
103	1760617	POLAMARASETTY SUSHMANTH	<i>Sushmanth</i>
104	1760620	SHASHANK RAWAT	<i>Shashank</i>
105	1660601	AJAY RAMAKRISHNA MENON	<i>Ajay</i>
106	1760652	ARCHIT THAKURGOTA	<i>Archit</i>
107	1560132	SREESHMA	<i>Sreeshma</i>
108	1560323	FUNGAMALI PONDAMALI DIEUDONNE	<i>Dieudonne</i>
109	1560365	DEEPANNITA DUTTA	<i>Deepannita</i>
110	1560391	MOURYA GUPTA VAKACHARLA	<i>Mourya</i>
111	1560443	SHREY H SHAH	<i>Shrey</i>
112	1560503	BHUPALAM MOHITH SUBBARAYUDU	<i>Mohith</i>
113	1560505	CHILUKURI VISHAL REDDY	<i>Vishal</i>
114	1560509	JOSEPH KURIAN	<i>Joseph</i>
115	1560513	SANJITH M GOWDA	<i>Sanjith</i>
116	1560515	VAIBHAV SINGH	<i>Vaibhav</i>
117	1560517	ANJU SOMAN T	<i>Anju</i>
118	1560519	KALAVAGUNTA SAI CHARITHA	<i>Charitha</i>
119	1560521	RAMYA. K.	<i>Ramya</i>
120	1560522	RUTH RUFINA S	<i>Ruth</i>
121	1560527	G SAI ARYA DIKSHITH VISHWAJITH	<i>Vishwa</i>
123	1560528	DILIP R	<i>Dilip</i>
124	1560529	K V ADVAITHA	<i>Advaitha</i>
125	1560530	JAYASUDHA R	<i>Jayasudha</i>
126	1560532	SONA.M	<i>Sona</i>
127	1560534	JASHWANTHI V	<i>Jashwanti</i>

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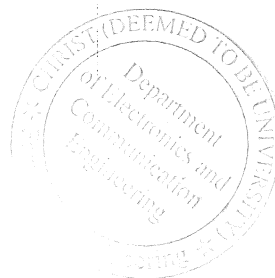




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128	1560535	PUSHPALATHA B V	Pushpa
129	1560537	DHIRAJ KUMAR MAHATO	Dhiraj
130	1560538	ANUSHA V REDDY	AVR
131	1560539	RAJESH KUMAR K R	
132	1560542	ERIC JOHN JOSE	Eric
133	1560543	RIORDAN MELCHIOR AROZA	RM
134	1560544	BHARATH KUMAR N G	Bharath
135	1560547	ANUSH H P	Anush
136	1560550	SHREYA JAYACHANDRAN NAIR	Shreya
137	1560551	PASUPULETI KAILASH RAM	KR
138	1560552	REENA D	Reena
139	1560553	ASHLY MATHEW P	Ashly
140	1560557	ADITHYA NAGA SAI TIRUMANISETTI	Aditya
141	1560559	SAYANTAN SAHA	Sayan
142	1560560	SHAIVI SAHAY	Shamir
143	1560563	ABHIJIT CHAKRABORTY	Abhijit
144	1560564	ADITYA KUMAR	Aditya
145	1560702	CHRISTY STANISLAUS	
146	1560710	AYESHA	Ayesha
147	1560711	RAVEENA JOKIM CRASTHA	Raveena
148	1560944	DANIEL ANUSH V	Daniel
149	1561104	CHEEMALAPATI JAYADEEP REDDY	Cheemalapati
150	1561319	C P ADARSH	CP

Ravi



ABOUT THE WORKSHOP

The explosive growth in the demand for information transfer using handsets and personal communications devices has created the need for major advancements of antennas. One type of antenna that fulfills most of the wireless system requirements is the planar antenna. It finds increasingly wide range of wireless applications in handheld mobile devices, satellite communication systems and biomedical applications.

This three day workshop is exclusively envisioned for Faculty Members, Research Scholars and PG/UG students of ECE and participants from industry to have an exposure to current trends in planar antenna technology and hands-on training with HFSS for simulation of antennas. Members belonging to CSE, EEE & other branches, who are interested in collaborative research works are also welcome.

HIGHLIGHTS OF THE WORKSHOP

1. RESOURCE PERSONS

Domain experts from Trichy and Bengaluru

ISRO/DRDO

Dr. S. Raghavan, NIT-T

Mr. Puneet Mishra, ISRO/IEEE Bengaluru Section

Dr. Shiv Narayan, NAL

Technical Teams from Bengaluru & New Delhi

Anechoic Chamber: Conet Technologies &

Environtech Systems Pvt Ltd.

HFSS: Entuple Technologies

VNA/SA: Anritsu India Pvt Ltd.

PCB/Antenna Fabrication: Accura Tequipments

2. ANTENNA MEASUREMENT

- Antenna measurements for researchers@ free
- Fabrication of one antenna@ free during demo

Note:

Provision for RL, VSWR, Gain & 2D Radiation Pattern measurements of one antenna for PhD doing participants who bring their SMA mounted fabricated antennas readily. Willing participants are

requested to bring simulation results and solution set up details without fail.

Fabrication: Antenna should have been designed already with HFSS/FR4/1.6mm/ Single side or double side printed, if you want to carry the fabricated antenna to home)

3. EVENT INFORMATION

Day1: Distinguished Lectures from Eminent Personalities

Day2: Hands-on training on HFSS/MATLAB for modern antenna designs

Day3: Hands-on continuation, demonstration of antenna fabrication & measurements using PCB Prototyping Machine, VNA and Anechoic Chamber

ORGANIZING CHAIR

Dr. (Fr) Thomas C Mathew

Vice Chancellor, CHRIST (Deemed to be University)

Dr. (Fr) Benny Thomas

Director, Faculty of Engineering

Fr. Antony Puthusseri

Campus Director, Faculty of Engineering

CONVENOR

Dr. Iven Jose

Associate Dean, Faculty of Engineering

Mrs. Inbanila K, Assistant Professor & Head, ECE Dept.

WORKSHOP ORGANIZER

Dr. S.Suganthi, Professor

SMIEEE, SB -APS Advisor

FACULTY COORDINATOR

Mr. Shashi Kumar D, Assistant Professor

MIEEE, SB- APS Chair

Mr. Vivek R, Assistant Professor, MIEEE

Ms. Deepal Deepak Patil, Research Assistant(MRP), RF & Microwave Lab

VENUE

Faculty of Engineering, CHRIST (Deemed to be University), Mysore Road, Bengaluru-560 074



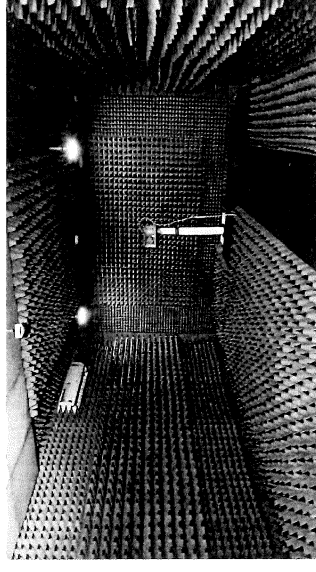
A THREE DAY

NATIONAL WORKSHOP ON

MICROSTRIP ANTENNAS AND MEASUREMENTS

(MAM 2018)

5 - 7 July 2018



ORGANIZED BY THE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Faculty of Engineering, CHRIST (Deemed to be University), Mysore Road, Kanminike Bengaluru-560074, Karnataka, India
Website: www.christuniversity.in
Tel: +91- 8040129100/9600

Fax: +91-804012900

About CHRIST

CHRIST, formerly Christ College (Autonomous), was born out of the educational vision of St. Kuriakose Elias Chavara, an educationalist and a social reformer of the nineteenth century. He founded the first indigenous congregation, Carmelites of Mary Immaculate (CMI). Established in July 1969, Christ College became the most preferred educational institution in the city of Bengaluru within the first three decades. From 1990 it initiated path breaking reforms in higher education with the introduction of innovative and modern curricula, insistence on academic discipline, imparting of Holistic Education and the support of creative and dedicated staff. Today CHRIST (Deemed to be University) is rated among the top ten educational institutions of the country. The UGC conferred Autonomy to Christ College (No. F.13-1/2004) on 07 October 2004 and identified it as an Institution with Potential for Excellence in 2006. On 22 July, 2008 under Section 3 of the UGC Act, 1956, the Ministry of Human Resources Development of the Union Government of India, vide Notification No. F. 9-34/2007-U.3 (A), declared it a Deemed to be University, in the name and style of CHRIST.

About DEPARTMENT

The Department was started in the year 2009 as the Department of Electronics and Communication Engineering (ECE) under the Faculty of Engineering. The primary objective of the department is to impart quality education, training and research at the undergraduate, postgraduate and doctoral levels in frontline areas of electronics and its derived Engineering & Technology. The ECE Department has a rich tradition in research and teaching. The research interests of the faculty members of the department encompass the wide area of applied and fundamental aspects of ECE. Collaboration in between the research groups of the department and with other departments is also a practice. It cultivates research aptitude among members through three major verticals RF & Communication, Signal Processing & Optical Imaging and Embedded Systems & VLSI.

Anechoic Chamber: RF & Microwave Research Laboratory Facility

The RF & Microwave is a Research Laboratory established recently in the ECE Department which caters researchers to explore the field of wireless communication with respect to conventional, planar antennas and RF systems including investigations on metamaterials, fractals, biological effects, implantable & energy harvestment.

This Research Laboratory provides a complete platform for simulation and experimental validation of antennas & RF system designs. This lab is equipped with HFSS version 18.2 and the state-of-the-art measuring instruments Vector Network Analyzer, Spectrum Analyzer, PCB Printing Machine, RF modules and an Anechoic Chamber of 7m x 4m x 3m size and covering 800 MHz to 40 GHz. The long term goal is to raise as a center of excellence for microwaves.

REGISTRATION DETAILS

Last date: 01 July 2018

Intimation of selection: Immediately after every payment info mail along with filled registration form received from participant

Please email the filled/scanned registration form in the specified format. The number of participants is limited to 30. Hence the preference will be given on first come first served basis.

REGISTRATION FEE

External participants	Regular Rate	Discounted Rate (For IEEE Member *)
Industry Participant	Rs.5,500	Rs.5,000
Academicians/Ph.D./PG/UG Scholars	Rs.5,000	Rs.4,500
Internal participants	Rs.2,500	Rs.2,000

*Proof of active IEEE membership should be produced along with the filled registration form or at registration desk.

LINK FOR ONLINE PAYMENT

<http://christuniversity.in->Visitors->Online Payment Portal>

Guidelines: Click on the link, select MAM 2018, select registration fee and finish payment

(spot cash payment upon confirmed prior request)

CONTACT DETAILS

Email: cufoecevents@gmail.com
WA & Mobile Number:
+91-8861256865 (Dr Suganthi- General)
+91-9944449411 (Mr. Vivek -Registration)
+91-9916947645 (Mr.Shashikumar -Accommodation)
+91-7349474814 (Ms. Deepal - Logistics)

IMPORTANT NOTE

- Registration includes working lunch, refreshments, registration kit & participation certificate.
- No TA/DA/Accommodation will be provided for the Participants.
- However, paid college guest house accommodation can be arranged upon early request due to limited vacancy.



REGISTRATION FORM



Department of ECE, Faculty of Engineering
A Three Day National Workshop on
MICROSTRIP ANTENNAS
AND MEASUREMENTS (MAM 2018)
5 - 7 July 2018

1. Name:
2. Qualification:
3. Designation:
4. Organization:
5. Address:

Mobile/Whatsapp:

Email ID:

6. Payment details:-

Receipt No:

Amount:

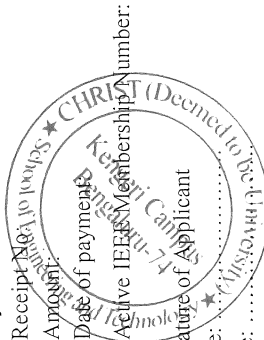
Date of payment:

7. Active IEEE Membership Number:

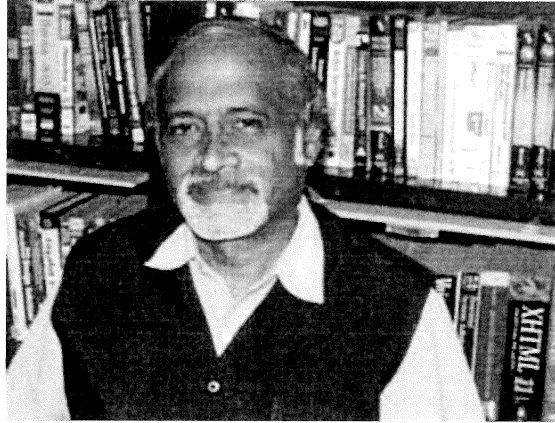
Signature of Applicant:

Place:

Date:



About the speaker



Dr.S.Raghavan, Professor(H.A.G.),
Electronics and Communication Engineering Dept., N.I.T., Tiruchirappalli
Dr.S.Raghavan Professor in Electronics and Communication Engineering
Department, National Institute of Technology (N.I.T.),

Trichy has 38 years of teaching and Research experience. His interest includes Microwave Integrated Circuits, RF MEMS, BioMEMS, Metamaterial and Microwave Engineering. Proud research scholar of Prof.Bharathi Bhat and Prof.SK Koul, CARE, IIT Delhi, has established state of the art Microwave Integrated Circuit and Microwave Laboratory in N.I.T., Trichy with the help of Govt.of India funding. Won Best Teacher award twice and conferred with Honorary Fellowship of Ancient Sciences and Archaeological Society of India, His first Research Scholar obtained Gold medal for the Best Thesis of the year. Short time visiting Fellow in California State University, North Ridge, USA. Awarded to conduct Tutorial in APEMC 2010, Beijing, China. Organizing Chair of 'Indian Antenna Week 2014', Chandigarh. Invited to be a session chair in PIERS 2013 symposium Taipei, Taiwan. Has to his credit 95 research papers in International Journals, 65 in IEEEExplore, 127 International conferences, 26 National conferences. Guided more than 10 Ph.D. scholars. Senior Member/Fellow in more than 20 international and national Professional Societies including IEEE, BES, IEI, IETE, CSI, TSI, ISTE, ISSS, NPC ISOI,ILA,IELTS and ASI .Organized various workshops of national importance. Has contributed lot in the development of state of the art Library (instrumental in the plan of the new Multistoried Library building as the then Library Coordinator) and Hospital (changed a clinical Dispensary into a 24 Hour hospital as the then Chairman of the Hospital Modernization committee) in NIT T.He was an Executive Member of TSI and also in the Tamilnadu Chapter of TSI.He had conducted TELEMEDICINE workshop two times in N.I.T., Trichy Was the President of R.E.C., Trichy. Faculty association for 2 years. Made an impact in MICROWAVE ENGINEERING EDUCATION among student community at large.

