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S. No	Particulars
1	National level faculty development program on “Reconfigurable Antennas and Microwave Devices”
2	One week faculty development program on “Emerging trends in Thermal Engineering”

Submission of proposal

For

National Level Faculty Development Program (FDP)

On

"Reconfigurable Antennas and Microwave Devices"

(One Week)

Date: 12th to 18th Sep-2017



Organized by

Department of Electronics and Communication Engineering

Sreyas Institute of Engineering and Technology

Bandlaguda, Nagole,

Hyderabad

Asuresh



PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
1039, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.

In Association with

National Institute of Technology [NITW], Warangal

ICT Academy, MHRD, INDIA

Aim:-

The Faculty Development Program on "**Reconfigurable Antennas and Microwave Devices**" has been proposed, to provide a platform to faculty members hailing from different institutes in India, to enhance their technical skills and improve quality of teaching in their respective institutes; by way of their interaction with the academicians of the leading technical institutes and technical personnel hailing from different industries. This program enables the participants to acquaint themselves with current trends, research and development activities to improve the quality of projects undertaken by them at the undergraduate and postgraduate levels. In this program, antennas and microwaves, and specifically the design and implementation of: reconfigurable antennas and filters using PIN diodes; implementation of wearable and implantable antennas using full wave simulation phantoms in both frequency and time domain, the integration of passive sensors on antennas and RFIDs using inkjet printing technology, and nano-composite materials. This FDP focuses on recent developments of antennas and research outcomes addressing related theoretical and practical aspects on Antennas and Microwave devices in wireless.

This program provides a platform to bring together participants and researchers, educators and product developers to exchange views to enhance knowledge on various signal processing technologies, and enable them to build self confidence and enhance an analytical and argumentative approach towards understanding and implementing the technologies; which enhance their pedagogical abilities.

Expected outcome

This FDP Program is expected to have significant impact, yield multifold outcomes and contribute much to

- Improve quality of Engineering or Technological Education
- Enhance pedagogical methodology
- Boost up research/project methodology
- Zoom the application outlook by way of effective interaction with industry
- Develop system level Design Approach
- Inculcate problem solving methods
- Enable the bridge gap between industry and institute
- Develop logical, analytical and independent Thinking
- Contribute to the transformation of theoretical knowledge to real time applications
- Enhance the participant's individual technical skills

Asuresh

PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tattianaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.

17-18-17

(P)

Hyderabad

07-09-17

From
Head of the Department,
Department of ECE,
S. I. E. T

To
The Management
S. I. E. T

(Through Proper Channel)

Sir,

Sub: Request for budget allocation and disbursement for FDP program conducted by the
ECE department

This is to bring to your kind notice that in view of the Faculty Development Program conducted by the Department of ECE in association with NIT Warangal, we request you to allocate us with the required budget and disburse the required amount. I would be obliged if you could do the needful.

Thanking You,

Yours Faithfully,

forwarded for
consideration
[Signature]
7.9.17

Friday
[Signature]

[Signature]
7.9.17
B. Sreenivasu

[Signature]

Asuresh
PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 100, T. Balanaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



Sreyas

Institute of Engineering and Technology
(Approved by AICTE and Affiliated to JNTU, Hyderabad, Accredited by NAAC)
Bandlaguda, Nagole-500068, Hyderabad.

CHIEF PATRON:

Sri. Anantula Vinay Kumar Reddy
Chairman

PATRONS:

Sri. Chintala Ravindranath Yadav
Secretary

Sri. Nirvetla Sharath Reddy
CEO

Sri. Anantula Hriday Reddy
Vice-Chairman

PRINCIPAL:

Dr. Suresh Akella

DIRECTOR:

Dr. S. Venkateswarlu

COORDINATORS:

Sri. B. Sreenivasu, Head, ECE

Sri. Y. Satish Kumar, Assoc. Prof., ECE

ADVISORY MEMBERS:

1. Dr. M. Sushanth Babu, Dean of Academics
2. Dr. MD. Rashid, R&D Coordinator, ECE
3. Dr. P.M. Diaz, Prof. Mech.
4. Dr. D. Kanakadurga, Prof. H & S
5. Prof. ACS. Reddy, Head, ME
6. Dr. DVVS. Subramanyam, Head, CSE.
7. Prof. Abdul Kalam, Head, CE
8. Dr. K. Avinash Reddy, Head, H&S
9. Dr. Sandeep Kumar, ECE
10. Mr. J. Pandu Ranga Rao, ECE
11. Dr. A. Kishore Reddy, ECE
12. Mr. V. Taj Kiran, ECE
13. Mr. B. Amarender Reddy, ECE
14. Mr. CH. S. V. Maruthi Rao, ECE
15. Mr. N. Ramesh, ECE
16. Mr. V. A. Sankar Ponnappally, ECE
17. Mr. Y. Sravan Kumar, ECE
18. Mr. P. Praveen Raju, ECE

To
The Principal,

Sub: One Week Faculty Development Program on “**Reconfigurable Antennas and Microwave Devices**”, from 12 to 18 September, 2017 – Invitation – Reg.,

We are very glad to inform you that, the **Department of Electronics and Communication Engineering** of Sreyas Institute of Engineering and Technology is organizing a One Week Faculty Development Program in association with **NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL AND ELECTRONICS & ICT ACADEMY, FUNDED BY DEITY, MHRD, GOVERNMENT OF INDIA.**

This FDP aims to cover new and emerging antenna designs for various wireless applications. Several types of antennas from microstrip patches to Vivaldi antennas and from monopoles to conformal arrays that are used for emerging wireless technologies experimental systems for future research.

Please find herewith a Brochure along with this letter. It is highly appreciable if you would widely circulate it among the staff of your institution and send the participants to this FDP

We request you to encourage the faculty of the department of ECE & Scholars for active participation.

Thanking you,

Asuresh

Dr. Suresh Akella
Principal,

Principal,
Sreyas Institute of Engineering and Technology,
Bandlaguda, Nagole-500068, Hyderabad.



SREYAS Institute of Engineering & Technology

(Approved by AICTE, Delhi | Affiliated to JNTUH, Hyderabad | Accredited by NAAC)
Hyderabad | PIN:500068

FDP on Reconfigurable Antennas and Microwave Devices

Expected Participants: 30-40 Members

Registration Amount

Academicians	Rs. 2500/-
Research Scholars	Rs. 2500/-
Industry Participants	Rs. 6000/-

Anticipated Budget:

Sl. No	Head of Expenditure	Amount
1	Stationary, printing, pre-event expenditure etc. [Brochure + Banner + Bouquets]	2000/-
2	Honorarium to experts	33000/-
3	Tea & Snacks	2000/-
4	Mementos to Chief guests and experts	9000/-
5	Hall arrangement	2000/-
6	Accommodation to resource persons	5000/-
7	Miscellaneous	2000/-
TOTAL		55000/-
Rupees fifty five thousand only		

The college has to provide Accommodation for outside participants if any.

Note: The registration fee charged for the candidates is to be paid to MHRD, New Delhi.

Submitted by

B. Sreenivasu
Head-ECE

Head of the Department
Electronics & Communication Engineering
Sreyas Institute of Engineering and Technology
GSI, Indu Aranya, Nagole, Hyderabad-500 068

PRINCIPAL
SREYAS INSTITUTE OF ENGG. & TECH
9-39, Sy. No. 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68

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9-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



Sreyas Institute of Engineering & Technology



(Approved by AICTE, New Delhi, Affiliated to JNTUH, Accredited by NAAC)

One Week Faculty Development Program

On

RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES

(12th -18th, September, 2017)

Jointly organized by Dept of ECE, SIET &

ELECTRONICS & ICT ACADEMY, NATIONAL INSTITUTE OF TECHNOLOGY

(Deity, HRD division, Ministry of ICT, Govt. of India)

To

The Director,

Electronics & ICT Academy,

National Institute of Technology Warangal,

Telanagana.

Sub: Submission of fund transfer and list of Participants details-FDP-Reg.

Sir,

The details of amount paid/transferred against participants who have paid registration fee by cash are listed below:

Sl.No.	Total Number of Participants	Amount Caste: Others	Amount Caste: SC/ST	Fund Transfer Details
1.	45@Rs2,500/-	Rs 1,12,500/-		Account Number: 18850210000434 Transaction Id : S29199636 Transaction Srl No : 3 Transaction Date: 14/09/17 Transaction Amount : (INR)1,31,267.70 Original Amount : Not Available Original Currency: Not Available Transaction Type: DR Cheque Number : 086378 Transaction Description : NEFT/ELECTRONICS ICT ACAD
2.	16 @Rs 1,250/-		Rs20,000/-	
	Total	Rs 1,32,500/-		

R. Srinivas
Coordinator

17.09.17

Asuresh

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.

9-39, Sy.No: 107, Tattianaram

GSI, Bandlaguda, Nagole, Hyderabad-68.

SMV
Principal 12/9/17

PRINCIPAL

SREYAS INSTITUTE OF ENGG. & TECH.

D.No.9-39, Bandlaguda, Hyderabad-68.

Bandlaguda, Nagole, Hyderabad-68.



Sreyas Institute of Engineering & Technology



(Approved by AICTE, New Delhi, Affiliated to JNTUH, Accredited by NAAC)

One Week Faculty Development Program

On

RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES

(12th –18th, September, 2017)

Jointly organized by Dept of ECE, SIET &

ELECTRONICS & ICT ACADEMY, NATIONAL INSTITUTE OF TECHNOLOGY

(Deity, HRD division, Ministry of ICT, Govt. of India)

To

The Director,

Electronics & ICT Academy,

National Institute of Technology Warangal,

Telanagana.

Sub: Submission of Demand Draft details of Participants-FDP-Reg.

Sir,

The details of participants along with Demand Draft numbers are listed below:

Sl.No.	Name of the Participants	Organization	Demand Draft No.	DD. Amount
1.	Mrs. Deepthi. KVBL	MVSREC, Nadergul, Hyd	090840	Rs2,500/-
2.	Mrs. Ammena	Methodist Engineering College	774864	Rs 2,500/-
3.	Mrs.V.Vijay Prakash	Dhanekula Inst. Of Engg. & Tech., Vijayawada	388113	Rs 2,500/-
TOTAL				Rs 7,500/-

Asuresh
PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.

[Signature]
Coordinator

17.09.17

[Signature]
Principal

17.9.17

PRINCIPAL
SREYAS INSTITUTE OF ENGG. & TECH.
D.No.9-39, Beside Indu Aranya,
Bandlaguda, Tattiannaram, Hyderabad-68.



आन्धा बैंक Andhra Bank

***** Not Over INR. 2,500.00 *****



D D M M Y Y Y Y

11-09-2017

[1541] मांगे जाने पर

GANGURU

On Demand Pay

DIRECTOR, NIT WARANGAL

or-Order

या उनके आदेश पर प्राप्त मूल्य के लिए

रुपये/Rupees

Two Thousand Five Hundred only

₹

***** अदा करे 2,500.00

For Value Received

[1437]

SC - WARANGAL

आन्धा बैंक Andhra Bank

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388113

कृते आन्धा बैंक For Andhra Bank

Empa 52361

AB/DD/CTS//

प्रति हस्ताक्षरित/ Countersigned

Please sign above

प्रबंधक/ Manager

- 9
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- 7
- 6
- 5
- 4
- 3
- 2
- 1

07

⑈ 388113 ⑈ 000011000⑈

16

Asuresh

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 9-39, Sy.No: 107, Tattiannaram (V),
 GSI, Bandlaguda, Nagole, Hyd-68.

DEMAND DRAFT

Sr. No. 782329

D D M M Y Y Y Y

नाम: **जानेवर DIRECTOR, NIT WARANGAL**
ON DEMAND PAY

या उनके आदेश पर
OR ORDER

Two Thousand Five Hundred Only

9
8
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रुपये RUPEES

2500.00

अदा करें

₹

000481774864 Key: QOQCUV Sr. No: 782329

AMOUNT BELOW 2501(2/4) मूल्य प्राप्त / VALUE RECEIVED

भारतीय स्टेट बैंक
STATE BANK OF INDIA
अदाकर्ता शाखा / DRAWEE BRANCH: NIT - WARANGAL
ब्रंच कोड / CODE No: 20143

प्राधिकृत हस्ताक्षरकर्ता
AUTHORISED SIGNATORY

[Signature]
शाखा प्रबन्धक
BRANCH MANAGER

यूट्र द्वारा मुद्रित होने पर ही वैध
D ONLY IF COMPUTER PRINTED

केवल 3 महीने के लिए वैध
VALID FOR 3 MONTHS ONLY

₹ 1,50,000/- एवं अधिक के लिखत दो अधिकारियों द्वारा हस्ताक्षरित होने पर ही वैध है।
INSTRUMENTS FOR ₹ 1,50,000/- & ABOVE ARE NOT VALID UNLESS SIGNED BY TWO OFFICERS

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GSI, Bandlaguda, Nagole, Hyd-68.



आन्धा बैंक Andhra Bank INR. 2,500.00 *****

[1421]

NADERGUL

08-09-20

D D M M Y Y Y Y

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On Demand Pay

DIRECTOR, NIT WARANGAL

or Order

या उनके आदेश पर प्राप्त मूल्य के लिए

रुपये/Rupees

Two Thousand Five Hundred only

*****2,500.00

₹

अदा करें

For Value Received

कृते आन्धा बैंक For Andhra Bank

[1437] SC - WARANGAL

आन्धा बैंक Andhra Bank

90840

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Handwritten Signature
D370

प्रति हस्ताक्षरित/ Countersigned

प्रबंधक/ Manager

Please sign above

AB/DD/CTS//

⑈090840⑈ 000011000⑈

16

Asuresh

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GSI, Bandiaguda, Nagole, Hyd-68.

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SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY

39, Beside INDU Aranya, GSI, Thattianram, Bandlaguda, Nagole, Hyderabad- 500 068.

Ph : 9393421213

Voucher No : 926

Date : 18/9/17

PAYMENT VOUCHER

Cash / Bank

Debit Account Head

FDP

Pay to

ECE Dept & Team

Cheque No

Dated

Bank

Bieng

amt pd towards conducting FDP on

Reconfigurable Antennas and microwave Devices

Rs.

45000/-

Amount in words

forty five thousand only

Paid By

Passed by

Asuresh

Receivers Signature

Asuresh

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SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Thattianram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



SREYAS Institute of Engineering & Technology

(Approved by AICTE, Delhi | Affiliated to JNTUH, Hyderabad | Accredited by NAAC)
Hyderabad | PIN:500068

Department of Electronics and Communication Engineering

FDP on Reconfigurable Antennas and Microwave Devices

Date:12-09-2017 to 18-09-2017

Sl. No.	Particulars	Amount (Rs)
1	Shawls	3000.00
2	Mementos and Stickers	6795.00
3	Flexi's Printing	1198.00
4	Tea and Snacks	3007.00
5	Remuneration to the Resource Person (Dr. M. Lakshmi Narayana)	5000.00
6	Remuneration to the Resource Person Dr. Anjaneyulu)	3000.00
7	Remuneration to the Resource Person (Dr. Vakula)	3000.00
8	Remuneration to the Resource Person (Dr. N.V.S.N. Sarma)	10000.00
9	Remuneration to the Resource Person (Dr. Somayajula)	5000.00
10	Remuneration to the Resource Person (Dr. K. Balachary)	5000.00
TOTAL		45000.00

Asuresh

PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, T. Mannaram (V),
GSI, Bandlaguda, nagole, Hyd-68.

17-18



SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY

Plot No. 9-39, Sy.No: 107, Thattannam, Bandlaguda, Nagole, Hyderabad- 500 068.

Ph : 9393421213

Voucher No : 29

Date : 30/3/2018

PAYMENT VOUCHER

Cash / Bank

Debit Account Head Workshop Exp.

Pay to EEI Dept

Cheque No _____ Dated _____ Bank _____

Bieng ambtel awards conduct two days National level workshop on PCB Design

Rs. 75000/- amount in words Seventy five thousand only.

[Signature]
Pay By

Asuresh
Passed by

Receivers Signature

Asuresh

PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Thattannam (V),
GSI, Bandlaguda, Nagole, Hyd-68.



SREYAS Institute of Engineering & Technology

(Approved by AICTE, Delhi | Affiliated to JNTUH, Hyderabad | Accredited by NAAC)
Hyderabad | PIN:500068

Department of Electronics and Communication Engineering

Two Days National Level Workshop on PCB Design

Date: 29-03-2018 and 30-03-2018

Estimate

S. No.	Particulars	AMOUNT (INR)
1	Flexi's / Brochure and Registration form Printing	3000.00
2	Scribbling pad and Pen and Executive File	19000.00
3	Arrangements in the venue (Stationary and Refreshments)	3500.00
4	Remuneration and TA/DA to Resource Person	10000.00
5	Lunch Tea and Snacks (50 persons for two days)	20000.00
6	Designing and Printing Workshop Certificates	3500.00
7	Workshop Material (Handout)	6000.00
8	Memento to Resource Person	3500.00
9	Accommodation to Resource Person	6500.00
	TOTAL	75000.00

Aguresh

PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tadannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.

One Week Faculty Development Programme on
"Reconfigurable Antennas and Microwave Devices" (12 to
 18 September, 2017) under Electronics and ICT Academy,
 NIT, Warangal

FORMAT OF APPLICATION

1. Name:
2. Designation:
3. Institution:
4. E-mail:
5. DD No:
6. Bank:

Date:

6. Address for Correspondence
7. Educational Qualifications with specialization:
8. Subjects taught so far:
9. No. of refresher courses/workshops attended:
10. Experience (in years)

Teaching	Research	Industry

11. Accommodation required: YES / NO
12. Do you belong to SC/ST: YES/NO

Declaration

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

Place:

Date:

Signature of the applicant

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. _____ is an employee of our institute/Organization and is hereby sponsored to participate in the FDP on **"Reconfigurable Antennas and Microwave Devices"** sponsored by Electronics & ICT Academy during 12 to 18 September, 2017 at Sreyas Institute of Engineering & Technology, Hyderabad.

Place:
Date:

Signature of Head of the Institution
(with seal)

ADDRESS FOR CORRESPONDENCE

Post your application form along with DD to

Prof.NVSN. Sharma
 Professor, Dept. Of ECE,
 National Institute of Technology,
 Warangal-506001

Mail the scanned copies of filled-in and duly signed

application form along with DD to
 ece.hod@sreyas.ac.in

For more information visit: <http://nitw.ac.in/eict/>

FOR ANY ENQUIRY CONTACT COORDINATORS:

Mr.B.Sreenivasu,
 Mob : 9502251564
 OR
Mr.Y.Satish Kumar,
 Mob : 8008379494



ELECTRONICS & ICT ACADEMY

(Deity, HRD division, Ministry of ICT, Govt. of India)

NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL — 506 004 (Telangana State)

ONE WEEK FACULTY DEVELOPMENT PROGRAMME (FDP)

On

**RECONFIGURABLE ANTENNAS AND
 MICROWAVE DEVICES**

Jointly Organized by

Electronics & ICT Academy, NIT Warangal
 and

Department of ECE,
Sreyas Institute of Engineering & Technology, Nagole,
 Hyderabad

(12th September 2017-18th September 2017)



Organized by :

SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Affiliated to JNTUH, Accredited by NAAC)
 Bandlaguda, Nagole, Hyderabad-500068
www.sreyas.ac.in

PREAMBLE

"Electronics & ICT Academy" is set up at NIT Warangal with financial assistance from Deity, MCIIT, GoI. The role of academy is to offer faculty development programs in emerging areas of Electronics Information & Communication Technologies; training & consultancy services for Industry; Curriculum development for Industry; CEP for working professionals; Advice and support for technical incubation and entrepreneurial activities.

The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Pondicherry and Goa and Andaman & Nicobar islands. Under the umbrella of this academy, a standardized course namely "**Reconfigurable Antennas and Microwave Devices**" is proposed to be held at Sreyas Institute of Engineering & Technology, Hyderabad. This FDP aims to cover new and emerging antenna designs for various wireless applications. Several types of antennas from microstrip patches to Vivaldi antennas and from monopoles to conformal arrays that are used for emerging wireless technologies experimental systems for future internet research and many others will be discussed.

In this program, antennas and microwaves, and specifically the design and implementation of: reconfigurable antennas and filters using PIN diodes, implementation of wearable and implantable antennas using full wave simulation phantoms in both frequency and time domain, the integration of passive sensors on antennas and RFID's using inkjet printing technology, and nano-composite materials. This FDP focuses on recent developments of antennas and research outcomes addressing related theoretical and practical aspects on Antennas and Microwave devices in wireless.

FACULTY CONDUCTING THIS PROGRAMME :

The program will be conducted by the faculty members of NIT Warangal. Academicians in the concerned field from IITs/NITs are invited to deliver lectures in the program. Speakers from R&D organizations are also expected as part of the course.

ELIGIBILITY:

The program is open to the teachers of engineering colleges from Electronics and communication Engineering in Telangana, Andhra Pradesh, Karnataka states and Goa. Industry personnel working in the concerned/allied discipline can also attend.

REGISTRATION FEE PARTICULARS

Faculty members/scholars : Rs 2500/-
Faculty members (SC/ST) : Rs 1250/-
Industry participants : Rs 6000/-

The participants need to send a crossed demand draft (DD) for an amount of Rs. 2,500/- (Rs.6,000/-) drawn in favor of "Director, NIT Warangal" and payable at SBH, NIT Warangal branch.

HOW TO APPLY:

The application filled in the prescribed format duly signed and sponsored by appropriate authorities (along with DD) should reach the coordinator by speed-post. It is also mandatory to send scanned application form and demand draft through e-mail.

ACCOMMODATION:

For outside participants accommodation will be provided on prior request. No TA will be paid for the participants.

IMPORTANT DATES:

Last date for submission of application: 10.09.2017
Selection intimation by email will be on : 11.09.2017

DURATION OF PROGRAM:

12 September to 18 September 2017.

ABOUT NITW:

National Institute of Technology (formerly Regional Engineering College), Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier institution imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering and M.Tech. and Ph.D. programs in various specializations.

ABOUT SIET:

Sreyas Institute of Engineering & Technology was established in 2011 under the aegis of Sreyas Educational Society. The Institution endeavors to impart high quality, competency based technical education in Engineering and Technology to the students with skills and abilities to face the challenging needs of the industry and Society. It is a place for highly ambitious students and professionals who want to excel in career and become hardcore experts in their area of interest. The Institution offers 04 Undergraduate courses and 03 Postgraduate courses in the field of Engineering. The Institution is approved by All India Council for Technical Education (AICTE), New Delhi and is affiliated to Jawaharlal Nehru Technological University Hyderabad. The Institution is accredited by National Assessment and Accreditation Council (NAAC).

DEPARTMENT OF ECE:

The Department of Electronics and Communication Engineering was established in the year 2011. The major objective of the Department is to impart high quality education and research. All through its sparkling history of 6 years, the Department of ECE has been known for its exceptionally strong Under-Graduate and Post Graduate training programs. Since its inception, the Department has progressed rapidly and is now regarded as one of the Premier Departments, with excellent infrastructure and quality faculty. The Department has MOUs with BSNL, CITT, Corel Technologies, Physitech, SS Electronics, Campus Image, SVS Electronics, IC Technologies, BEL, RCI.

MAJOR COURSE CONTENT:

- Antenna Basics,
- HF-VHF Antennas,
- Patch Antennas,
- CPW Based antenna design,
- Fractal Antennas,
- Meta-materials,
- Filters and Synthesizers.

There will be hands on sessions on software tools.



Sreyas Institute of Engineering & Technology

(Approved by AICTE, New Delhi, Affiliated to JNTUH, Accredited by NAAC)

One Week Faculty Development Program

On

RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES

(12th -18th, September, 2017)

Jointly organized by Dept of ECE, SIET &

ELECTRONICS & ICT ACADEMY, NATIONAL INSTITUTE OF TECHNOLOGY

(Deity, HRD division, Ministry of ICT, Govt. of India)



AGENDA OF THE INAUGURAL FUNCTION

(12-09-2017)

Sl.No.	Item	Name of the Dignitary	Time Schedule
1.	Welcome	Ms.Sanjana Mathew	10:00-10:05
2.	Inviting dignitaries on to the dais		10:05-10:10
3.	Lighting of the lamp.		10:10-10:15
4.	Prayer Song.		10:15-10:20
5.	Convener of FDP	Prof.NVSNSharma, Prof. in ECE, NIT Warangal	10:20-10:30
6.	Coordinator of FDP	Sri.B.Sreenivasu. HOD,ECE	10:30-10:35
5.	Speech by Principal.	Dr.A.SureshAkella	10:35-10:40
6.	Addressing - By Director.	Dr.S.Venkateswarlu	10:40-10:45
7.	Speech by Vice-Chairman	Sri. Anantula Hriday Reddy	10:45-10:50
8.	Speech by Secretary	Sri.Chintala Ravindranath Yadav	10:50-10:55
9.	Speech by Chairman	Sri.AnantulaVinayKumar Reddy	10:55-11:00
12.	Keynote address by Chief Guest	Dr.M.Laxminarayana, Scientist - H(Retd.), DLRL	11:05-11:30
11.	Felicitation to Chief Guest	Dr.M.Laxminarayana, Scientist - H(Retd.), DLRL	11:30-11:35
12.	Vote of Thanks	Dr.M.Sushanth Babu, Director- IQAC	11:35-11:40
12.	High Tea Break		11:40-11:50
13.	Session-1	Dr.M.Laxminarayana, Scientist - H(Retd.), DLRL	11:50-1:30
14.	Lunch		1:30-2:15
15.	Session-2		2:15-5:00



NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL – 506 021
Electronics & ICT Academy
6 Day short term training on Reconfigurable Antennas & Microwave Devices
at
Sreyas Institute of Engineering & Technology, Hyderabad
Lecture Schedule

Date	Morning Session (9.00 – 1.15 Pm)		Afternoon Session (2 – 5.15PM)	
12/9/17 Tue	Inauguration	Overview of the course & HF concepts Dr. M. Laxmi Narayana	S Matrix Prof. N.V.S.N. Sarma	Microwave & Antenna Measurements Prof. N.V.S.N. Sarma
13/9/17 Wed	Antenna Parameters Prof. N.V.S.N. Sarma, NITW	Microstrip Antennas Prof. N.V.S.N. Sarma NITW	FEKO – Session 1	
14/9/17 Thurs	Computational Electromagnetics Dr. D. Vakula, NITW	Antenna Miniaturization Techniques Dr.D. Vakula, NITW	FEKO- Session 2	
15/9/17 Fri	HFSS Hands on			
16/9/17 Sat	Microwave Filters Dr. Hema Latha	Microwave Receivers Dr. Hema Latha	RF IC Design Mrs. V. Revathi	Synthesizers Mrs. V. Revathi
17/9/17 Sun	Reconfigurable Antennas Prof. N.V.S.N. Sarma	Metamaterials for Antennas Prof. N.V.S.N. Sarma	Antennas for missiles Sri K. Balachary, DLRL, Hyd	Valedictory Function

*Tea Break: 11.00-11.15AM/3.30-3.45PM

*Lunch Break: 1.15-2.00 PM

Approved -
Warangal
GREYAS INSTITUTE OF ENGINEERING & TECH.
 9-39, Sy.No: 107, Tattamaram (V),
 GSI, Bandlaguda. Nagole, Hyd-506002.

Updated

Prof. N.V.S.N. Sarma - 9849639262

Dr. M. Lakshmi Narayana , Retd. Scientist, DLRL, Hyd - 9440805818

Dr. Hema Latha, DLRL, Hyd - 9490748536

Mrs. V. Revathi, DLRL, HYd - 9490795943

Dr. D. Vakula . NITW - 8332969362

Sri K. Balachary , DLRL, Hyd - 9490192730

Software Vendors

Mr. Kaviarasu - HFSS - 09790011516 , 07899982332

Ashwath
SREYAS INSTITUTIONS (P) LTD.
9-39, Sy.No: 107, Pattanamaram (R),
GSI, Bandlaguda, Nagole, Hyderabad.



Sreyas Institute of Engineering & Technology

(Approved by AICTE, New Delhi, Affiliated to JNTUH, Accredited by NAAC)

One Week Faculty Development Program

On

RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES

(12th –18th, September, 2017)

Jointly organized by Dept of ECE, SIET &

ELECTRONICS & ICT ACADEMY, NATIONAL INSTITUTE OF TECHNOLOGY

(Deity, HRD division, Ministry of ICT, Govt. of India)



AGENDA OF THE VALEDICTORY FUNCTION

(17-09-2017)

Sl.No.	Item	Name of the Dignitary	Time Schedule
1.	Welcome	Ms. Sanjana Mathew ✓	3.45-3.50pm
2.	Inviting dignitaries on to the dais		3.50-3.55pm
3.	Report of FDP	Mr.Y. Satish kumar, Co-coordinator of the FDP ✓	3.55-4.00pm
4.	Feedback from participants		4.00-4.05pm
5.	Speech by Principal.	Dr. A. Suresh Akella ✓	4.05-4.10pm
6.	Speech by Director.	Dr. S. Venkateswarlu ✓	4.10-4.15pm
7.	Speech by Chairman of E&ICT Academy	Prof. DVLN SOMAYAJULU ✓	
8.	Speech by Convener of FDP	Prof. NVSN Sharma, Prof. in ECE, NIT Warangal ✓	4.15-4.25pm
9.	Speech by Vice-Chairman	Sri. Anantula Hriday Reddy ✓	4.25-4.30pm
10.	Speech by Secretary	Sri.Chintala Ravindranath Yadav ✓	4.30-4.35pm
11.	Speech by Chairman	Sri.Anantula Vinay Kumar Reddy ✓	4.35-4.40pm
12.	Speech by chief guest	Sri. M. Balachary, Outstanding Scientist & Additional Director, DLRL, HYDERABAD	4.40-5.00pm
13.	Felicitation to Chief Guest	Sri. M. Balachary	
14.	Felicitation to Chairman of E&ICT Academy	Prof. DVLN SOMAYAJULU	
15.	Felicitation to Convener	Prof. NVSN Sharma	
16.	Presentation of momento to principal	Dr. A. Suresh Akella	
17.	Presentation of momento to Coordinator	Sri. B. Sreenivasu.	
18.	Presentation of momento to Co-Cordinator	Mr. Y. Satish kumar	
17.	Vote of Thanks	Sri. B. Sreenivasu. HOD, ECE	
18.	National Anthem		

PRINCIPAL
SREYAS INSTITUTE OF ENGG & TECH
9-39, Sy.No: 106, Tadipatri Road,
GSI, Bandlaguda, Nagpur-479001

Sreyas Institute of Engineering and Technology
Department of Electronics and Communication Engineering
 Jointly with
National Institute of Technology, Warangal

MeitY, HRD division, Ministry of ICT, Govt. Of India SPONSORED
 Faculty development program (FDP)

On
 Reconfigurable Antennas and Microwave Devices

Organized by
 Electronics and ICT Academy
 and Department of Electronics and Communication Engineering

1. Name: Y. SATISH KUMAR

2. Designation: Assoc professor

3. Institution: Sreyas Institute of Engg & Tech

4. E-mail: Satishkumar.y@sreyas.ac.in

5. DD No: Bank: Date:

6. Address for correspondence: BANDLAGUDA

7. Education qualification with specialization: MWE,

8. No. of refresher courses/ workshops attended: 10

9. Do you belong to reservations SC/ST (YES/NO) : YES
 If YES, please specify attach photo copy

10. Do you require accommodation during training: YES/NO

Declaration

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

Place: HYD

Date: 11/9/17

[Signature]
 signature of the applicant

SPONSORSHIP CERTIFICATE

Dr/Mr/Ms. Y. SATISH KUMAR.....is an employee of our institute/ Organization and is hereby sponsored to participate in the FDP on "role of antennas in software defined radio and military wireless applications" sponsored by electronics and ICT academy from 12 Sep to 18 Sep' 2017 at SRYS, Bandlaguda, Hyd.

Place

Date

Address for correspondence

Mr. B.Sreenivasu Assoc. Professor & HOD, Dept of ECE.

Sreyas Institute of Engineering and Technology.

Bandlaguda, Nagole Hyderabad – 500068

E – mail: ece.hod@sreyas.ac.in

Mobile: 9502251564

For logistics and transport information:

Mr. Y.Satish Kumar, Associate Professor (ECE)

–8008379494 (satishkumar.y@sreyas.ac.in)

For more details, please visit: www.nitw.ac.in/eiet/ or www.sreyas.ac.in.

Asuresh

SREYAS INSTITUTE OF ENGG. & TECH.
 3-39, Sy.No. 10, Tattianaram (V),
 GSI Associate Professor & HOD
 Bandlaguda, Hyderabad-68.

Coordinators: Prof.NVSN Sharma
 Chief Investigator, E & ICT Academy
 Department of Electronics and Communication Engineering
 National Institute of Technology, Warangal.

Department of Electronics and Communication Engineering
 Sreyas Institute of Engineering and Technology

One Week Faculty Development Programme Reconfigurable Antennas and Microwave Devices (12th to 18th September, 2017) under Electronics and ICT Academy, NIT, Warangal

FORMAT OF APPLICATION

1. Name: **SREENIVAS B**
2. Designation: **ASSOCIATE PROFESSOR**
3. Institution: **SREYAS INST OF ENGINEERING & TECHNOLOGY**
4. E-mail:
5. DD No:
- Bank:
- Date:

6. Address for Correspondence
7. Educational Qualifications with specialization: **MT. TECH.**
8. Subjects taught so far: **ASC, DC, EMITL, PSP**
9. No. of refresher courses/workshops attended:
10. Experience (in years)

Teaching	Research	Industry
2	2	2

11. Accommodation required: YES / NO
12. Do you belong to SC/ST: YES/NO

Declaration

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

Place: **Hyderabad**
 Date: **11-09-17**
 Signature of the applicant: *[Signature]*
11-09-17

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. _____ is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on "Reconfigurable Antennas and Microwave Devices" sponsored by Electronics & ICT Academy during 12th to 18th September, 2017 at Sreyas Institute of Engineering & Technology, Hyderabad

Place: **HYD**
 Date: **11-09-17**
 Signature of Head of the Institution (with seal)

ADDRESS FOR CORRESPONDENCE

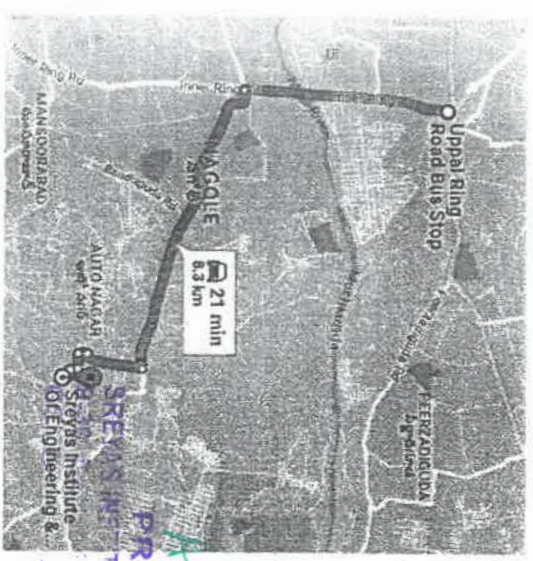
Post your application form along with DD to

Prof. NVSN. Sharma
 Professor, Dept. Of ECE,
 National Institute of Technology,
 Warangal-506001

Mail the scanned copies of filled-in and duly signed application form along with DD to
 ece.hod@sreyas.ac.in
 For more information visit: <http://nitw.ac.in/eict/>

FOR ANY ENQUIRY CONTACT COORDINATORS

Mr. B. Sreenivasu,
 Mob : 9502251564
 or
Mr. Y. Satish Kumar,
 Mob : 8008379494



ELECTRONICS & ICT ACADEMY
 (Delty, HRD division, Ministry of ICT,
 Govt. of India)

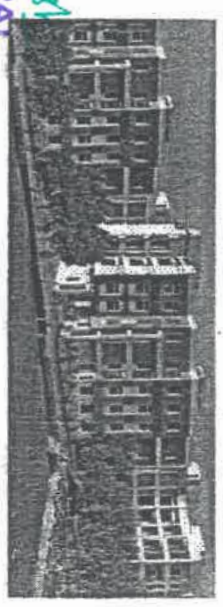
NATIONAL INSTITUTE OF TECHNOLOGY
 WARANGAL — 506 004 (Telangana State)

ONE WEEK FACULTY DEVELOPMENT PROGRAMME (FDP)
 On _____

**RECONFIGURABLE ANTENNAS AND
 MICROWAVE DEVICES**

Jointly Organized by
 Electronics & ICT Academy, NIT Warangal
 and
 Department of ECE,
 Sreyas Institute of Engineering & Technology, Nagole,
 Hyderabad

(12th September 2017-18th September 2017)



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Sreyas institute of technology and engineering

Department of electronic and communication engineering

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Faculty development program (FDP)

On

Reconfigurable Antennas and Microwave Devices

Organized by

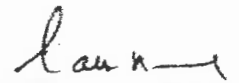
Electronics and ICT academy

and Department of Electronic and Communication Engineering

1. Name: O. AMEENA
2. Designation: Asst. prof
3. Institution: Methodist college of Eng
4. E-mail: ameenaashraf11@gmail.com
5. DD No: 74864 bank: SBI Date: 7/9/17
6. Address for correspondence: 16-2-835/A/26, Karanbagh, Saidabad Hyd Place HYD
7. Education qualification with specialization: M.Tech (Communications)
8. No. of refresher courses/ workshops attended: 6
9. Do you belong to reservations SC/ST (YES/NO): NO
If YES, please specify attach photo copy
10. Do you require accommodation during training: YES/NO/ NO

SPONSORSHIP CERTIFICATE

Dr/Mr/Ms. O. Ameena is an employee of our institute/ Organization and is hereby sponsored to participate in the FDP on "role of antennas in software defined radio and military wireless applications" sponsored by electronics and ICT academy during 12th Sep to 18th Sep' 2017 at SRYS, Bandlaguda, Hyd.


signature of head of institution
PRINCIPAL
(with seal)
METHODIST COLLEGE OF ENGG. & TECH.
King Koti Road, Abids, Hyderabad

Date 7/9/17

Address for correspondence

Mr. B. Sreenivasu Assoc. Professor & HOD Dept of ECE.
Sreyas Institute of Engineering and Technology,
Bandlaguda, Nagole Hyderabad - 500068
E-mail: ece.hod@sreyas.ac.in
Mobile: 9502251564

For logistics and transport information:

Mr. Y. Satish Kumar, Associate Professor (ECE)
-8008379494 (satishkumar.y@sreyas.ac.in)

For more details, please visit: www.nitw.ac.in/eiet/ or
www.sreyas.ac.in.

Declaration


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

Place: Hyd

Date: 7/9/17


signature of the applicant

Coordinators: Prof. NVSN Sharma
Chief Investigator, E & ICT Academy
Department of Electronics and Communication Engineering
National Institute of Technology, Warangal.


Mr. B. Sreenivasu
Associate Professor & HOD
Department of Electronics and Communication Engineering
Sreyas Institute of Engineering and Technology

Sreyas Institute of Engineering and Technology
Department of Electronics and Communication Engineering
Jointly with
National Institute of Technology, Warangal

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Faculty development program (FDP)

On
Reconfigurable Antennas and Microwave Devices

Organized by
Electronics and ICT Academy
and Department of Electronics and Communication Engineering

- Name: S. Venkateswarlu
- Designation: Professor of ECE
- Institution: SIET
- E-mail: somu23@sreyas.ac.in
- DD No: Bank: Date:
- Address for correspondence:
- Education qualification with specialization: M.E- PhD w/L Comm
- No. of refresher courses/ workshops attended:
- Do you belong to reservations SC/ST (YES/NO):
If YES, please specify attach photo copy
- Do you require accommodation during training:
YES/NO NO

Declaration

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

Place: SIET

Date: 9.9.17

signature of the applicant

SPONSORSHIP CERTIFICATE

Dr/Mr/Ms. S. VENKATESWARLU is an employee of our institute/ Organization and is hereby sponsored to participate in the FDP on "role of antennas in software defined radio and military wireless applications" sponsored by electronics and ICT academy from 12 Sep to 18 Sep' 2017 at SRYs, Bandlaguda, Hyd.

PRINCIPAL
SREYAS INSTITUTE OF ENGG. & TECH.
Signature of Head of Institution
Bandlaguda, Tattannaram, Hyderabad-68.
(with seal)

Date

Address for correspondence

Mr. B.Sreenivasu Assoc. Professor & HOD, Dept of ECE.
Sreyas Institute of Engineering and Technology.
Bandlaguda, Nagole Hyderabad - 500068
E-mail: ece.hod@sreyas.ac.in
Mobile: 9502251564

For logistics and transport information:

Mr. Y.Satish Kumar, Associate Professor (ECE)
-8008379494 (satishkumar.y@sreyas.ac.in)

For more details, please visit: www.nitw.ac.in/eiet/ or
www.sreyas.ac.in

Asuresh

Coordinators: Prof. NVSN Sharma
Chief Investigator, E&ICT Academy
Department of Electronics and Communication Engineering
National Institute of Technology, Warangal.

Mr. B.Sreenivasu
Associate Professor & HOD
Department of Electronics and Communication Engineering
Sreyas Institute of Engineering and Technology


APPLICATION FORM:
Sreyas Institute of Engineering and Technology
Department of Electronics and Communication Engineering
Jointly with
National Institute of Technology, Warangal

MeitY, HRD division, Ministry of ICT, Govt. Of India SPONSORED
Faculty development program (FDP)
On
Reconfigurable Antennas and Microwave Devices
Organized by
Electronics and ICT Academy
and Department of Electronics and Communication Engineering

1. Name: Dr. M. Sumanth Babu
2. Designation: Professor
3. Institution: Sreyas Instn of
Engg. & Tech.
4. E-mail: ssumanth@rediffmail.com
5. DD No: Bank: Date:
6. Address for correspondence: Nagole
7. Education qualification with specialization: PhD Place
8. No. of refresher courses/ workshops attended: 07
9. Do you belong to reservations SC/ST (YES/NO) :
If YES, please specify attach photo copy Date
10. Do you require accommodation during training:
YES/NO

SPONSORSHIP CERTIFICATE

Dr/Mr/Ms. Dr. M. Sumanth Babu is an employee of our institute/ Organization and is hereby sponsored to participate in the FDP on "role of antennas in software defined radio and military wireless applications" sponsored by electronics and ICT academy from 12 Sep to 18 Sep' 2017 at SRYS, Bandlaguda, Hyd.


signature of head of institution
PRINCIPAL
(with seal)
SREYAS INSTITUTE OF ENGG. & TECH
D.No.9-39, Beside Indu Aranya,
Bandlaguda, Taty, Hyderabad-68

Address for correspondence

Mr. B.Sreenivasu Assoc. Professor & HOD, Dept of ECE.
Sreyas Institute of Engineering and Technology.
Bandlaguda, Nagole Hyderabad - 500068
E-mail: ece.hod@sreyas.ac.in
Mobile: 9502251564

For logistics and transport information:

Mr. Y.Satish Kumar, Associate Professor (ECE)
-8008379494 (satishkumar.v@sreyas.ac.in)

For more details, please visit: www.nitw.ac.in/eiet/ or
www.sreyas.ac.in.

Declaration

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

Place: Nagole

Date: 12-9-17

signature of the applicant


PRINCIPAL

SREYAS INSTITUTE OF ENGG. & TECH
9-39, Sy.No. 107, Yaddanpirani (V),
GSI, Bandlaguda, Nagole, Hyderabad-500068.

Mr. B. Sreenivasu
Associate Professor & HOD
Department of Electronics and Communication Engineering
Sreyas Institute of Engineering and Technology

Coordinators: Prof. NVSN Sharma
Chief Investigator, E & ICT Academy
Department of Electronics and Communication Engineering
National Institute of Technology, Warangal.

One Week Faculty Development Programme Reconfigurable Antennas and Microwave Devices (12th to 18th September, 2017) under Electronics and ICT Academy, NIT, Warangal

FORMAT OF APPLICATION

1. Name: *K. Narasimha*
2. Designation: *Asst prof*
3. Institution: *SIET*
4. E-mail: *narasimha.kongara@siet.ac.in*
5. DD No:
Bank:

6. Address for Correspondence
7. Educational Qualifications with specialization:
8. Subjects taught so far:
9. No. of refresher courses/workshops attended:

10. Experience (in years)	Teaching	Research	Industry
<i>09</i>			<i>02</i>

11. Accommodation required: YES / NO
12. Do you belong to SC/ST: YES/NO

Declaration

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

Place: *Hyderabad,*
Date: *11/09/2017.*

Signature of the applicant

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. *K. NARASIMHA* is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on "Reconfigurable Antennas and Microwave Devices" sponsored by Electronics & ICT Academy during 12th to 18th September, 2017 at Sreyas Institute of Engineering & Technology, Hyderabad

Place:
Date:

Signature of the Institution
(with Seal)

ADDRESS FOR CORRESPONDENCE

Post your application form along with DD to

Prof. NVSN. Sharma
Professor, Dept. Of ECE,
National Institute of Technology,
Warangal-506001

Mail the scanned copies of filled-in and duly signed application form along with DD to
ece.hod@sreyas.ac.in

For more information visit: <http://nitw.ac.in/eict/>

FOR ANY ENQUIRY/CONTACT COORDINATORS

Mr. B. Sreenivasu,
Mob : 9502251564
or
Mr. Y. Satish Kumar,
Mob : 8008379494



ELECTRONICS & ICT ACADEMY

(Jointly HRD Division, Ministry of IIT, Govt. of India)

NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL — 506 004 (Telangana State)

ONE WEEK FACULTY DEVELOPMENT PROGRAMME (FDP)

On

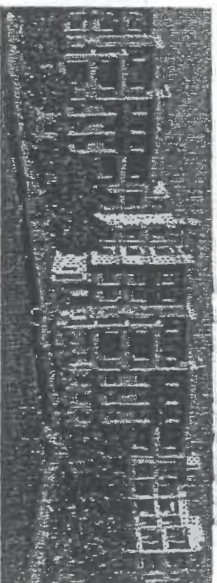
**RECONFIGURABLE ANTENNAS AND
MICROWAVE DEVICES**

Jointly Organized by

Electronics & ICT Academy, NIT Warangal
and

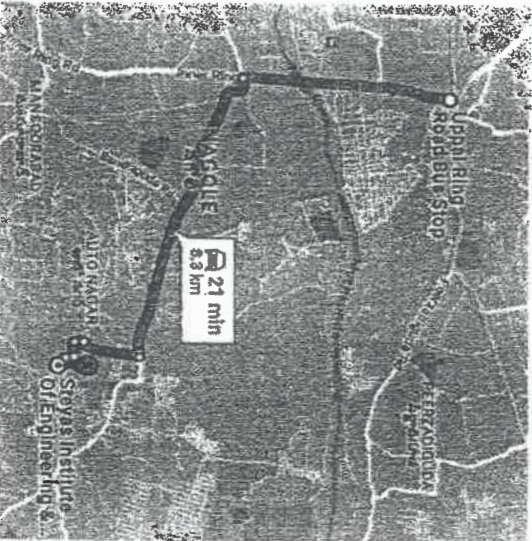
Department of ECE,
Sreyas Institute of Engineering & Technology, Nagole,
Hyderabad

(12th September 2017-18th September 2017)



SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE) Affiliated to JNTUH, Accredited by MAAC
Bandinguda, Nagole, Hyderabad-500068
www.sreyas.org





Sreyas

Institute of Engineering and Technology
(Approved by AICTE and Affiliated to JNTU, Hyderabad, Accredited by NAAC)
Bandlaguda, Nagole-500068, Hyderabad.

One Week Faculty Development Program
On
RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES
12th to 18th September, 2017
In association with Electronics & ICT Academy, NITW, Deity, MHRD, Govt. of INDIA

List of participants (Others)

S.No	Name of the Participant	College	Aadhar Card No.	Email Id	Contact No.
1	Dr.M.Sushanth Babu	SIET, Nagole, Hyderabad	574069354825	sushanth19.m@sreyas.ac.in	9849299910
2	Dr.S.Venkateswarlu	SIET, Nagole, Hyderabad	372074353809	Sommu23@sreyas.ac.in	9866112472
3	Mrs.O.Ameena	Methodist Engineering College		ameenaashraf11@gmail.com	9642658920
4	Mr B Sreenivasu	SIET, Nagole, Hyderabad	213346196758	Sreenivasub1979@gmail.com	9502251564
5	Mr Y Satish Kumar	SIET, Nagole, Hyderabad	694364487728	satishkumar.y@sreyas.ac.in	8008379494
6	Mr.V.A.Shankar Ponnappalli	SIET, Nagole, Hyderabad	731832325265	vadityasankar3@gmail.com	8125550684
7	Dr Kishore Reddy Aduri	SIET, Nagole, Hyderabad	441685550430	dr.akreddy@sreyas.ac.in	9966660459
8	Dr.Rashid Mohammed	SIET, Nagole, Hyderabad	980170635560	drrashid@sreyas.ac.in	9999254432
9	Dr.Sandeep Kumar	SIET, Nagole, Hyderabad		drsandeep@sreyas.ac.in	8247322147
10	Mr J Pandu Ranga Rao	SIET, Nagole, Hyderabad	289714492295	pandurangarao@sreyas.ac.in	9848666581
11	Mr V Taj Kiran	SIET, Nagole, Hyderabad	320833510898	talikiran@gmail.com	9885071713
12	Mr B Amarendra Reddy	SIET, Nagole, Hyderabad	486760578492	amarendereReddy.b@sreyas.ac.in	9885083777
13	Mrs. Deepthi. KVBL	MVSR Engg. College., Nadergul,Hyd	699079970439	deepthikvblece@mvsrece.edu.in	9704093064
14	Mr Ch S V Maruthi Rao	SIET, Nagole, Hyderabad	258926511182	maruthirao.chinnam@sreyas.ac.in	9177656868
15	Mr P Praveen Raju	SIET, Nagole, Hyderabad	587882631339	praveenraj@sreyas.ac.in	9885852162
16	Mr G Vijay Goud	SIET, Nagole, Hyderabad	834150492234	vijaygoud.gouni@gmail.com	9652083332

17	Mr G Srinivas Rao	SLET, Nagole, Hyderabad	713629318864	Srinivasa.g@sreyas.ac.in	9490193306
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One Week Faculty Development Program
On
RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES
12th to 18th September, 2017
In association with Electronics & ICT Academy, NITW, Deity, MHRD, Govt. of INDIA

List of participants (SC/ST Categories)

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One Week Faculty Development Program

On

RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES

(12th -18th, September, 2017)

Jointly organized by Dept of ECE, SIET &

ELECTRONICS & ICT ACADEMY, NATIONAL INSTITUTE OF TECHNOLOGY

(Deity, HRD division, Ministry of ICT, Govt. of India)

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A One week faculty development program (FDP) was held on RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES jointly Organized by **Sreyas Institute of Engineering & Technology**, Nagole, Hyderabad & **Electronics & ICT Academy, Department of Electronics and Information Technology (DeitY), MHRD, Govt. of India** in association with **National Institute of Technology (NIT), Warangal** on 12th to 18th September, 2017. The Inauguration was held on 12th September, 2017. Dr. M. Laxminarayana, Scientist -H (Retd.), DLRL was the chief guest of this Auspicious Event. The Inaugural function was attended by many Dignitaries such as Prof. NVSN Sharma, Prof. in ECE, NIT Warangal who is the convener of the FDP. Sri. Anantula Vinay Kumar Reddy, Chairman, Sri. Chintala Ravindranath Yadav, Secretary, Sri. Anantula Hriday Reddy, Vice-chairman and other senior professors, HOD's & faculties of various departments.



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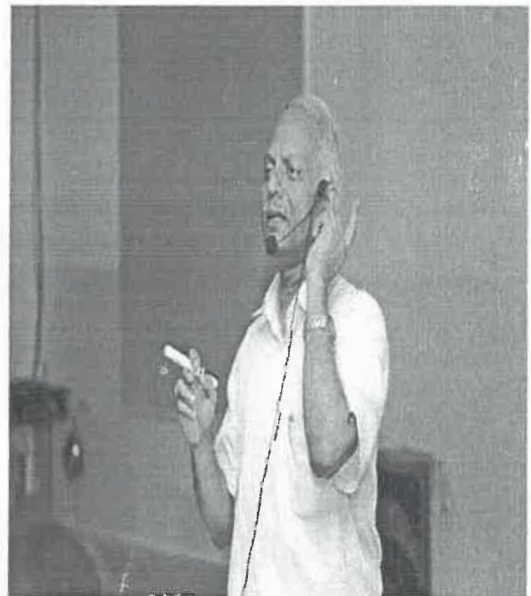
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Dr. M. Lakshmi Narayana, Retd. Scientist, DLRL, gave an Overview on the Reconfigurable Antennas and Microwaves. The Resource Person started with the general and specific definitions of microwaves. He discussed various advantages, disadvantages, applications and On- Going Research on Microwave Communication Systems. He explained how these microwave devices will be helpful to various commercial and military applications. He have also concentrated on the antenna design and Development Techniques, mostly on the Reconfigurable Antennas. He exemplified different techniques to reconfigure antenna parameters like polarization, radiation and frequency.



The explanation of various antennas and the S-Parameters of Microwave circuits is neatly explained by **Dr. N V S N Sarma, Prof and Head, Dept of ECE, NITW.** He explained that the naming behind the S-parameters (Scattering parameters) have come from the idea of a billiard or a pool and also thrown light on the properties of S-Parameters. He explained about the losses like reflection loss and transmission loss using S- parameters and the alternative that is initiated i.e. VSWR. The use of an absorber and the type of absorbers that are used in the testing of the antenna parameters like RF Absorbers (Radio Frequency Absorbers), Split Ring Resonators, and the uses of meta materials are explained well. He defined and explained microwave network, the network ports and the Network Parameters like Z, Y, h and ABCD parameters which are difficult to measure for MW circuit. He mentioned about several losses in Microwave circuits, Phase shift property and Directional Coupler

Prof N.V.S.N Sarma also gave an elaborated session on Reconfigurable Antennas for Wireless and Space Applications. Here he has started with a Motivation as why to configure an antenna and Need for Multi-functional Antenna. He gave a quick glance on few Definitions and advantages of Reconfigurable



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Antennas. Followed by, he explained the types of Reconfigurations like Pattern Diversity, Polarization diversity, Frequency diversity and the compound reconfigurable antennas, which is a combination of two diversities.

The guest speaker **Prof. L. Anjaneyulu, NITW** gave a fundamental introduction about antennas, various definitions of an antenna, few basic definitions of Reciprocity and Polarization. He gave a clear understanding on Antennas Radiation, Sources of Radiation, Alternating Current Elements, Radiation Mechanism and the types of radiations like 1-Wired And 2-Wired Radiations. The Basic Antenna Parameters like Radiation pattern, Gain, Radiation resistance, input impedance, Directional Antenna, Radiation Pattern of an Infinitesimal Dipole, Radiation Pattern of a Thin Dipole, Circular Loop were briefly explained. He has shown the participants few Simple Antennas and have spoken about Half-Wave Dipole, Isotropic and Dipole Antennas, 3-D and 2-D pattern, Antenna Gain Specifications Like dB and dBi and dB/dBi Conversion, Gain and Directivity, EIRP and ERP. At the end of the session he shared his experience working with the former President Dr. A. P. J Abdul Kalam.



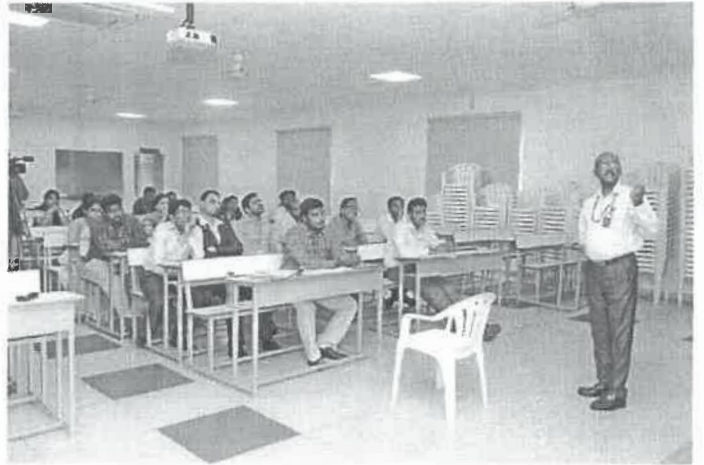
Dr. Vakula D, senior faculty, Dept. of ECE, NITW started with the fundamentals of antenna and talked about the various antenna parameters. In her session she elaborated about wide band, multi band and UWB Antennas. Real time applications of antennas were discussed. Various types of antennas such as Vivaldi antennas were introduced to the participants. The same session continued in the afternoon. The session started with patch antennas. Miniaturization of micro strip antenna's such as shaping, slot loading etc were discussed. Various methods such as bending, folding were described. The session ended up with lots



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of information sharing among the participants.

Dr. M. Balachary, Sc. H, DLRL, the most eminent scientist started a session about Broadband Antennas for Defense Applications by giving a clear idea of how a broadband antenna is different from a radar antenna and a communication antenna in terms of direction and range. He briefly explained the vision and mission of Defense Electronic Research Laboratory (DERL). The meaning of an Electronic Warfare (E.W) and the categories of them like Electronic Attack (E.A), Electronic Protection (E.P) and Electronic Support (E.S), the factors associated with both operational and manufacturing of the antennas are very well explained followed by the flowchart for Antenna Development. Few Case Studies are shown and the On- going projects.

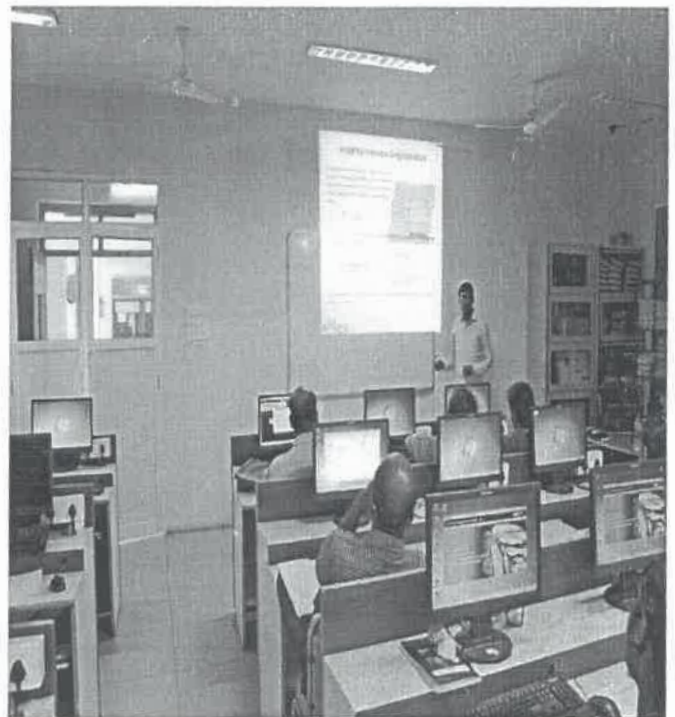


On day 3 the complete session was on high frequency structured simulator. (HFSS) by Mr. Kaviarasu, Application Engineer at Entuple Technologies.

In this, he gave a presentation on how to install 19.0 version HFSS software, and details about the steps involved in designing various types of antennas.

Later he gave steps for designing a microstrip patch antenna with required specifications and finally everybody got the radiation pattern, polar pattern and other parameters.

This session continued till evening at around 4:45 Pm and cleared all the doubts of participants.

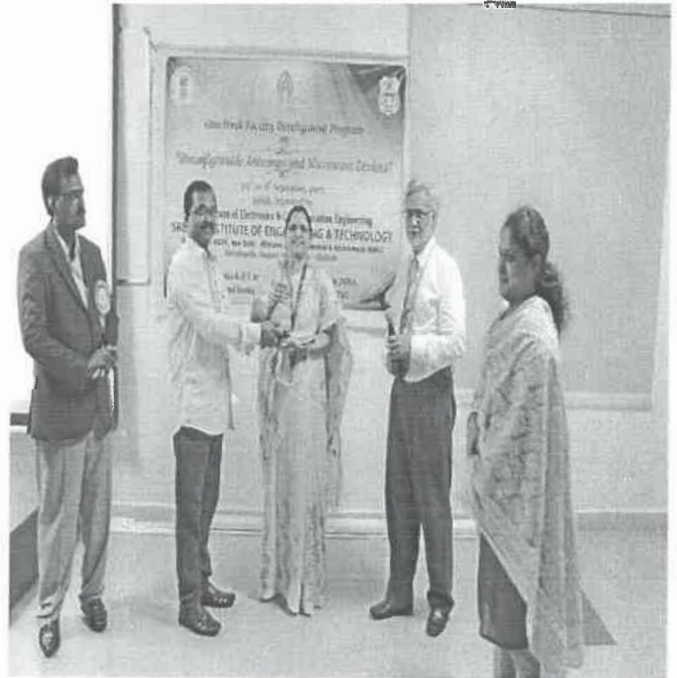


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Dr. Y. Hema Latha, Scientist-G, DLRL, Hyd have given a session on "Basics of RF and Microwave Filters" She started the session by defining a filter, use of filters. Then she have elaborated what a microwave filter is, applications of microwave filters and classification of the filter based on various factors like Frequency selection (LP, HP, BP, or BS), Frequency response (Chebyshev, Butterworth (Maximally flat)) Technology (Lumped, Waveguide, SAW), Frequency band (Narrow band or Broadband), Reflection type or absorbing type and Transmission line Configuration (Transmission line (Two conductor) Filters, Wave Guide Filters)

In the other session, she exemplified the procedure for filter designing. And continued by briefly explaining various Low Pass Prototype Network and have shown the networks to convert the Low pass prototype to HPF, BPF or BSF transformation. After which she explained about the Band Pass Filter Technologies, uses and properties of the Dielectric Material and various Filter Losses. She have concluded the session by explaining Diplexer Filters, LC filters and Distributed filters



Mrs. V. Revathi, DLRL, Hyd in her session of MW & mmW devices and circuits for power amplifiers gave an elaborated description of MW and mmW solid state power amplifiers, various materials that can be used and various active devices followed by the power capability of various technologies based on the technology used like Hybrid Microwave integrated circuit (HMIC) and Monolithic Microwave Integrated PA Circuit (MMIC). She have discussed the importance of power amplifier, and to find the system performance in terms of Electrical performance, Power consumption, cost, reliability etc.

She also have explained the entire design of single stage power amplifier, then thrown light on RFIC's and has shown few innovations in antenna design. She concluded the session by defining the metamaterials, the basic wave



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propagations, the procedure to synthesize these materials and their applications.

The visit to RCI (RESEARCH CENTER IMARAT) gave an opportunity to all the faculties to interact with Eminent Scientist of RCI. At first, a video was shown in the auditorium of RCI, i.e. Hall Of Missile Technologies, which showcased all the developments and technologies behind the defense system of our Nation. Then a brief demo was presented which displayed all the missile models and technologies which were the brain child of Dr. A. P. J. Kalam. Next the team was taken to the Electromagnetic Measuring Unit where antenna parameters were calculated and tested. The Chief Incharge Rakesh Kumar Singh, Scientist-F explained the way in which the experiments were carried out. The entire faculty got an opportunity to enter the anechoic chamber of the unit.

The One week faculty development program (FDP) on RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES which was open to the teachers of ECE, of engineering colleges, and other allied disciplines in the states of Telangana, Andhra Pradesh, Karnataka and Goa, Andaman & Nicobar Islands, Puducherry UTs has been organized by SIET in association with NITW and E&ICT from 12.9.2017 to 17.9.2017 was a grand success for improving teaching skills in the engineering education and the Valedictory Function was organized on 17th September, 2017 (Sunday) and was attended by many Dignitaries like Prof. D.V.L.N Somayajulu, Chairman of E & ICT Academy, Prof. N.V.S.N Sharma, Prof. in ECE, NIT Warangal, Convener of the FDP, Dr. M. Balachary, Outstanding Scientist & Additional Director, DLRL, Hyderabad, Sri. Anantula Vinay Kumar Reddy, Chairman of SIET, Sri.Chintala Ravindranath Yadav, Secretary of SIET, Sri. Anantula Hriday Reddy, Vice-chairman of SIET, Sri Nirvetla Sharath Reddy, CEO of SIET, Dr. A. Suresh Akella, Principal of SIET, Dr. S. Venkateswarlu, Director of SIET, Sri. B. Sreenivasu, Head, ECE Dept, Co-ordinator of the FDP, SIET.

Totally 12 sessions have been conducted by scientists of DLRL, experts from Industry for hands on practice, professors from NITW. 63 faculty members from different states have

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.attended the residential program. Several advanced topics in antenna and microwave devices have been discussed by the speakers. Hands on practice have been conducted for the participants on HFSS software tool by the Industry experts from Bangalore.



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The Dignitaries shared their experience about the Faculty Development Program (FDP) with the assurance to the participants of conducting many such programs in the near future.

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Dr. Asuresh
Head of the Department
of Electronics and Communication Engineering
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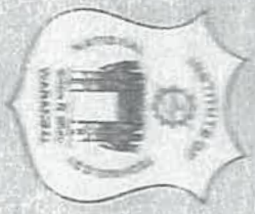


In which one of the dignitaries when addressing the participants have said that, “In recent times, there has been accumulating evidence about the ineffectiveness of the traditional way of teaching. Hence the importance of faculty development program is highlighted to respond to advances in the educational system, to continue to adapt to the growing responsibilities of faculty members. In this one week FDP participants were enlighten to expand their focus in the areas of **Reconfigurable Antennas and Microwave Devices.**”

Raman

Asuresh

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This is to certify that *H. Sonali Swaroop*
from *Sreyas Institute of Engineering & Technology*
has participated in MeitY, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on
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from 12th September - 17th September, 2017. *Award*
Participant obtained *S* grade in the test. *PA*

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Resonance

M. B. Sreenivasu

Assistant

Chair

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Mr. B. Sreenivasu

Prof. NVSN Sarmah

Prof. Suresh Akella

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Participant obtained **A** grade in the test. **PRINCIPAL**
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Aswath
Prof. Suresh Akella
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SIET, Hyderabad

D.V.L.N. Somayajulu
Prof. D.V.L.N. Somayajulu
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Participant obtained.....B.....grade in the test.
Aswath

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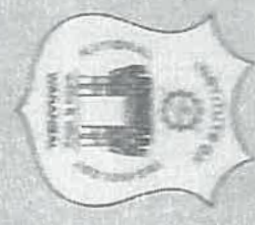
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This is to certify that **G. D. Basavaraj** from **Sreyas Institute of Engineering & Technology** has participated in MeitY, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on "RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" organized by the E & ICT Academy, National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad, from 12th September - 17th September, 2017.

Participant obtained **A** grade in the **Festivech** PRINCIPAL
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GSI, Bandlaguda, Nagole, Hyd-508

Mr. B. Sreenivasu - Coordinator, SIET, Hyderabad	Prof. NVSN Sarma Coordinator, NIT, Warangal	Prof. Suresh Akella Principal, SIET, Hyderabad	Prof. D.V.L.N. Somayajulu Chair, E & ICT Academy, NIT, Warangal	Prof. G.R.C. Reddy Director I/c, NIT, Warangal



ELECTRONICS & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA
and
Sreyas Institute of Engineering & Technology, Nagole, Hyderabad

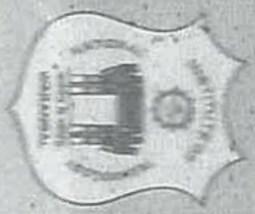
Certificate

This is to certify that A. Sujanya
from Sreyas Institute of Engineering & Technology
has participated in Melty, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on
"RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" organized by the E & ICT Academy,
National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad,
from 12th September - 17th September, 2017.
Participant obtained..... B..... grade in the test.

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tattianaram (M),
GSI, Bandlaguda, Nagole, Hyderabad.

Mr. B. Sreenivasu Coordinator, SIET, Hyderabad	Prof. NVSN Sarma Coordinator, NT, Warangal	Prof. Suresh Akella Principal, SIET, Hyderabad	Prof. D.V.L.N. Somayajulu Chair, E & ICT Academy, NIT, Warangal	Prof. G.R.C. Reddy Director I/c, NIT, Warangal



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and
Sreyas Institute of Engineering & Technology, Nagole, Hyderabad

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This is to certify that **Ch S. V. Marudhi Rao**
from **Sreyas Institute of Engineering & Technology**
has participated in Melty, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on
"RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" Organized by the E & ICT Academy,
National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad,
from 12th September - 17th September, 2017.
Participant obtained..... **B**..... grade in the test **Answered**

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tattianaram (V),
E&SI, Bandlaguda, Nagole, Hyd-58.

Mr. B. Sreenivasu Coordinator, SIET, Hyderabad	Prof. NVSN Sarma Coordinator, NIT, Warangal	Prof. Suresh Akella Principal, SIET, Hyderabad	Prof. D.V.L.N. Somayajulu Chair, E & ICT Academy, NIT, Warangal	Prof. G.R.C. Reddy Director I/c, NIT, Warangal

14



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This is to certify that **V. Taj Kiran** from **Sreyas Institute of Engineering & Technology** has participated in MeitY, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on

"RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" organized by the E & ICT Academy, National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad, from 12th September - 17th September, 2017.

Participant obtained **A** grade in the test.

PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tattamraipeta
GSI, Bandlaguda, Nagole

Carved

Mr. B. Sreedivasu
Coordinator,
SIET, Hyderabad

Prof. NVSN Sarma
Coordinator,
NIT, Warangal

Prof. Suresh Akella
Principal,
SIET, Hyderabad

Prof. D.V.L.N. Somayajulu
Chair,
E & ICT Academy NIT Warangal

Prof. G.R.C. Reddy
Director I/c,
NIT Warangal

Coordinator,
SIET, Hyderabad

Coordinator,
NIT, Warangal

Principal,
SIET, Hyderabad

Chair,
E & ICT Academy NIT Warangal

Director I/c,
NIT Warangal

XS



ELECTRONICS & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA



Sreyas Institute of Engineering & Technology, Nagole, Hyderabad

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This is to certify that, **B. Anwar Reddy**

from **Sreyas Institute Of Engineering & Technology**

has participated in Meity, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on

"RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" organized by the E & ICT Academy,

National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad,

from 12th September - 17th September, 2017.

Participant obtained **A** grade ^{in the test.}
PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Tattianamram (V),
GSI, Bandiaguda, Nagole, Hyd-58.

[Signature]
Mr. B. Sreenivasu

Coordinator,

SIFT, Hyderabad

[Signature]
Prof. NVSN Sarma

Coordinator,

NIT, Warangal

[Signature]
Prof. Suresh Akella

Principal,

SIFT, Hyderabad

[Signature]
Prof. D.V.L.N. Somayajulu

Chair,

E & ICT Academy NIT Warangal

[Signature]
Prof. G.R.C. Reddy

Director I/c,

NIT Warangal



ELECTRONICS & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA

Sreyas Institute of Engineering & Technology, Nagole, Hyderabad

Certificate

This is to certify that **Dr. S. Venkateswarlu**
from **Sreyas Institute Of Engineering & Technology**
has participated in MeitY, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on
"RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" organized by the E & ICT Academy,
National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad,
from 12th September - 17th September, 2017.
Participant obtained.....**A**.....grade in the test.
Aswath

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
9-39, Sy.No: 107, Teltumbaga (M),
CSI, Bandlaguda, Nagole, Hyd-50.

Prof. N.V.S.N Sarma
Coordinator,
NIT, Warangal

Mr. B. Sreenivasu
Coordinator,
SIET, Hyderabad

Prof. D.V.L.N. Somayajulu
Chair,
E & ICT Academy, NIT, Warangal

Prof. G.R.C. Reddy
Director I/c,
NIT, Warangal

Coordinator,
SIET, Hyderabad

Coordinator,
NIT, Warangal

Principal,
SIET, Hyderabad

Chair,
E & ICT Academy, NIT, Warangal

Director I/c,
NIT, Warangal



ELECTRONICS & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA
and
Sreyas Institute of Engineering & Technology, Nagole, Hyderabad

Certificate

This is to certify that **J. Panda Pranga Rao** from **Sreyas Institute of Engineering & Technology** has participated in MeitY, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on "RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES" Organized by the E & ICT Academy, National Institute of Technology, Warangal at Sreyas Institute of Engineering & Technology, Nagole, Hyderabad, from 12th September - 17th September, 2017.
Participant obtained **B** grade in the test.

Aswath

[Signature]
Mr. B. Sreenivasu
Coordinator,
SLET, Hyderabad

[Signature]
Prof. NVSN Sarma
Coordinator,
MIT, Warangal

SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY
9-39, Sy.No. 102
OSI, Bandipet Road, Sulejki, AMMAJI
Prad., Sulejki, AMMAJI
Prad., Sulejki, AMMAJI

[Signature]
Principal,
E & TECH,
SLET, Hyderabad

[Signature]
Prof. D.V.L.N. Somayajulu
Chair,
E & ICT Academy, MIT Warangal

[Signature]
Prof. G.R.C. Reddy
Director/In-
MIT Warangal



Sreyas Institute of Engineering & Technology
 (Approved by AICTE, New Delhi, Affiliated to JNTUH, Accredited by



One Week Faculty Development Program
 On
RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES
 (12th - 18th, September, 2017)
 Jointly organized by Dept of ECE, SIET &
ELECTRONICS & ICT ACADEMY, NATIONAL INSTITUTE OF TECHNOLOGY
 (Deity, HRD division, Ministry of ICT, Govt. of India)

S.No	Name of the Participant	12/9/2017		13-09-2017		14-09-2017		15-09-2017		16-9-2017		17-09-2017	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	M.Jyothi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	B.Shilpa	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	C.Swathi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	C.Yamuna	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	Ch.Vamshi Krishna	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	D.Bindu	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	Deepthi KVBL	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Dr Kishore Reddy Aduri	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Dr.Rashid Mohammed Mahmood	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Dr.Sandeep Kumar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	E.Siva Nagendra Reddy	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12	E.Sri Sai Lakshmi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13	G.Kiran Kumar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14	K.Karthik Kumar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	K.Mahesh	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	K.Meena	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17	M.Jhansi	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
18	M.Suman Kumar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
19	Mr B Amarendra Reddy	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
	Dr.M. Sushratha Reddy	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present



Sreyas Institute of Engineering and Technology
 (Approved by AICTE, New Delhi, Affiliated to JNTUH, Accredited by NAAC)



One week Faculty Development Program

On

RECONFIGURABLE ANTENNAS AND MICROWAVE DEVICES

(12-18, September, 2017)

Jointly organized by ECE, SIET &

Electronics & ICT Academy, National Institute of Technology
 (Diety, HRD division, ministry of ICT, Govt of India)

S.NO	Name of the Participant	12/9/2017		13-09-2017		14-09-2017		15-09-2017		16-9-2017		17-09-2017	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
21.	Dr. S. Venkateswarlu												
22.	Mrs Ameena												
23.	Mr. B. Sreenivasu												
24.	Mr. V. Sathish Kumar												
25.	Mr. V. A. Sankar Ponappally												
26.	Mr. J. Panduranga Rao												
27.	Mr. V. Taj Kiran												
28.	Mr. Ch. S. V. Maeruthi Rao												
29.	Mr. N. Ramesh												
30.	Mr. P. PRAVEEN RAJU												
31.	Mr. G. Vijay Goud												
32.	Mr. G. Srinivas Rao												
33.	Mr. G. D. Basavaraj												
34.	Mrs Hemlata Dalmia												
35.	Mrs B Spandana												
36.	Mrs A Sowjanya												
37.	Mrs A Praveena												
38.	Mr. G. Rama Chandra												
39.	Ms Sanjana Mathew												
40.	Mr. Md Rafi												

Arunach

41.	MR K Narasimha	On	On	On	On	On	On	On	On	On	On	On	On	On	On	On	On	On	On
42.	Mr S Sathyanarayana																		
43.	Ms M Divya	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut	Dut
44.	Ms R Sirisha	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su
45.	Mr T Suman	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
46.	Mrs B Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
47.	Mrs D Nivedita	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
48.	Mrs K Prashanthi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
49.	Ms B Sushanthi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
50.	Mr Y Sravan Kumar	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
51.	Ms M Neeraja	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
52.	Ms Neha Anjum	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
53.	Ms T Revathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
54.	Mr E Srisaiam Yadav	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
55.	Ms V Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
56.	Ms Y Radhika	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
57.	Ms Seetha Yamini	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
58.	Mrs V Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
59.	Mr N Gowtham	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
60.	Ms. B Uma Sree	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
61.	Mrs R Radhika	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
62.	Mrs S K Naziya	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
63.	Mrs S Lavanya	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi

Arunach

2-55, SY No. 100, Hyderabad
Dr. Prasad, M. S. Srinivasulu



NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

AND

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

Note:

- Your feedback is our major source of information for evaluating the strengths and weaknesses of the Programme and thereby improving/modifying / strengthening future courses of similar nature. The Response given by you will be treated as purely of academic importance for exclusive use of NITW. So kindly take a little time and fill in this form carefully.
- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|-------|----|
| i) Objective of the Programme | Yes ✓ | No |
| ii) Academic Level and Content of the Programme | Yes ✓ | No |
| iii) Type of accommodation and boarding | Yes ✓ | No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

Yes ✓ No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	✓		
ii) Use of slides/Power point	✓		
iii) Any Other (please specify)	✓		

4. Which of the following method of presentation you liked the most?

(a) Black Board

(b) Power point slides ✓

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	✓		
ii) Sequencing of Presentation	✓		
iii) Balance between methodologies adopted	✓		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content		✓	
ii) Expertise of Resource Persons	✓		

	a) subject matter competence			
	b) Level of interest and motivation			
	c) Effectiveness of Communication	/		
5.3	Learning Resources used/provided :			
	i) Appropriateness	/		
	ii) Variety		/	
	iii) Effective utilization		/	
	iv) Quality		/	

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

- i) _____
 ii) _____

Deletions:

- i) _____
 ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation	/		
a) In respect of comfort		/	
b) In respect of hygienic point of view	/		
iii) Quality of food served		/	
iv) Quality of room services provided		/	

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III.... In order of importance)

- i) Inadequate course content _____
- ii) Lack of expertise of speakers and poor quality of presentation _____
- iii) Inadequate/unsatisfactory general arrangement _____
- iv) Others, please specify _____

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Asuresh



**E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND**

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

Note: M. Neeraj

- Your feedback is our major source of information for evaluating the strengths and weaknesses of the Programme and thereby improving/modifying / strengthening future courses of similar nature. The Response given by you will be treated as purely of academic importance for exclusive use of NITW. So kindly take a little time and fill in this form carefully.
- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| ii) Academic Level and Content of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| iii) Type of accommodation and boarding | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?
(a) Black Board (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1. General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation		<input checked="" type="checkbox"/>	
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2. Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

	a) subject matter competence	✓		
	b) Level of interest and motivation		✓	
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety		✓	
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) _____
 ii) _____

- i) _____
 ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation		✓	
a) In respect of comfort	✓		
b) In respect of hygienic point of view		✓	
iii) Quality of food served.	✓		
iv) Quality of room services provided		✓	

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

- i) Inadequate course content _____
- ii) Lack of expertise of speakers and poor quality of presentation _____
- iii) Inadequate/unsatisfactory general arrangement _____
- iv) Others, please specify _____

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Asuresh
PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
 9-39, Sy.No: 107, Tattiannaram (2V),
 GSI, Bandlaguda, Nagoie, Hyd-68.



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

Anurag College of
Engg.

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

Note:

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- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| ii) Academic Level and Content of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| iii) Type of accommodation and boarding | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- | | |
|---|-----------------------------|
| Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
|---|-----------------------------|

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization:

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

	a) subject matter competence		✓	
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety	✓		
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) About Design of PCB/Microstrip i)
 ii) in detail ii)

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation		✓	
a) In respect of comfort		✓	
b) In respect of hygienic point of view		✓	
iii) Quality of food served		✓	
iv) Quality of room services provided		✓	

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

In this ^{session} there is an exposure to real time. I liked mostly the
softness & u wave components shown by Heralatha madam,
and also I liked every session which competes one with
another session. I learned many new aspects from this
session. The speakers delivery made me very much attentive

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

- i) Inadequate course content
 ii) Lack of expertise of speakers and poor quality of presentation
 iii) Inadequate/unsatisfactory general arrangement
 iv) Others, please specify

10. Considering the programme and its conduct, would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Time Management problem

Asuresh



DOLLA SWATHI
Aurora

E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

Sreyas Institute of Engineering and Technology, Hyderabad
A Faculty Development Programme on
Reconfigurable Antennas and Microwave Devices
12th – 18th, September 2017
FEEDBACK FORM

Note:

- Your feedback is our major source of information for evaluating the strengths and weaknesses of the Programme and thereby improving/modifying / strengthening future courses of similar nature. The Response given by you will be treated as purely of academic importance for exclusive use of NITW. So kindly take a little time and fill in this form carefully.
- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|-------|----|
| i) Objective of the Programme | Yes ✓ | No |
| ii) Academic Level and Content of the Programme | Yes ✓ | No |
| iii) Type of accommodation and boarding | Yes ✓ | No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

Yes ✓ No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	✓		
ii) Use of slides/Power point	✓		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides ✓

5. Course Organization:

Item	Good	Satisfactory	Poor
5.1. General:	✓		
i) Planning & course preparation	✓		
ii) Sequencing of Presentation	✓		
iii) Balance between methodologies adopted	✓		
5.2. Lecture Session:	✓		
i) Appropriateness and adequacy of content	✓		
ii) Expertise of Resource Persons	✓		

Asuresh

	a) subject matter competence			
	b) Level of interest and motivation			
	c) Effectiveness of Communication			
5.3	Learning Resources used/provided :	✓		
	i) Appropriateness			
	ii) Variety			
	iii) Effective utilization			
	iv) Quality			

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

- i) Time will increase
 ii) _____

Deletions:

- i) _____
 ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation	✓		
a) In respect of comfort			
b) In respect of hygienic point of view			
iii) Quality of food served	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

Yes, It's very useful for us. And well maintain by the Students.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III...

In order of importance)

- i) ~~Inadequate course content~~ _____
 ii) ~~Lack of expertise of speakers and poor quality of presentation~~ _____
 iii) ~~Inadequate/unsatisfactory general arrangement~~ _____
 iv) ~~Others, please specify~~ _____

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Yes, It is very useful for us in higher studies and will do for PHD'S. And also many have it as very important.

Aswath

PRINCIPAL
 SREYAS INSTITUTE OF ENGG.&TQCH-2
 G-39, Sy.No: 107, Tattannaram (2),
 OSI, Bandlaguda, Nagole, Hydrabad.



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

MUSR Engineering
College

Sreyas Institute of Engineering and Technology, Hyderabad
A Faculty Development Programme on
Reconfigurable Antennas and Microwave Devices
12th – 18th, September 2017
FEEDBACK FORM

Note:

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- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|-------|------|
| i) Objective of the Programme | Yes ✓ | No |
| ii) Academic Level and Content of the Programme | Yes ✓ | No |
| iii) Type of accommodation and boarding | Yes | No ✓ |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

Yes ✓ No

3. Methodology adopted and learning resources used.

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	✓		
ii) Use of slides/Power point	✓		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?

- (a) Black Board ✓ (b) Power point slides

5. Course Organization:

Item	Good	Satisfactory	Poor
5.1 General:			
i) Planning & course preparation	✓		
ii) Sequencing of Presentation		✓	
iii) Balance between methodologies adopted		✓	
5.2 Lecture Session:			
i) Appropriateness and adequacy of content	✓		
ii) Expertise of Resource Persons	✓		

Asuresh

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety	✓		
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

- i) More hands on
 ii) _____

Deletions:

- i) Instead of giving more information about
 ii) many topics, could have taken limited topics and explored more in detail.

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation			
a) In respect of comfort			
b) In respect of hygienic point of view			
iii) Quality of food served	✓		
iv) Quality of room services provided			

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

Lectures were good and was very useful for teaching subject and also to do research in the respective field. Lectures on metamaterials and its future perspective was very interesting. RCI visit was good so that I could understand the testing of how actually the metas - ~~good~~ things are maintained in the labs.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

- i) Inadequate course content
 ii) Lack of expertise of speakers and poor quality of presentation
 iii) Inadequate/unsatisfactory general arrangement
 iv) Others, please specify

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Time Management was a major issue, because of which some topics were skipped and just the that the slides were turned off. Lab session was also a major problem since it couldnot cover the requirements. otherwise the programme was very useful.

Asuresh

Deepthi

Deepthi KVBL

Asst Prof, MVSREC

SREYAS
9-39: 5
GS!

1-68.



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

M. SUMAN KUMAR
 Assoc. Prof
 Dept. of ECE
 ANIT-IBP.

Note:

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Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|-------|----|
| i) Objective of the Programme | Yes ✓ | No |
| ii) Academic Level and Content of the Programme | Yes ✓ | No |
| iii) Type of accommodation and boarding | Yes ✓ | No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- Yes ✓ No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	✓		
ii) Use of slides/Power point	✓		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides ✓

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	✓		
ii) Sequencing of Presentation	✓		
iii) Balance between methodologies adopted	✓		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content	✓		
ii) Expertise of Resource Persons	✓		

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety		✓	
	iii) Effective utilization		✓	
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) _____
ii) _____

- i) _____
ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation			
a) In respect of comfort	✓		
b) In respect of hygienic point of view	✓		
iii) Quality of food served	✓		
iv) Quality of room services provided			

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

It is all over a team work.

Mr. N.V.S.S. Sharma has planned & executed very well. Thanks you Sir.

Mr. B. Sreenivas & team were involved in all aspects and worked hard to success the program.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III...

In order of importance)

- i) Inadequate course content _____
ii) Lack of expertise of speakers and poor quality of presentation _____
iii) Inadequate/unsatisfactory general arrangement _____
iv) Others, please specify _____

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

K. Mahesh
 Sreyas Institute of
 Engg. Techn.
 Nagole - Hyderabad

Sreyas Institute of Engineering and Technology, Hyderabad
A Faculty Development Programme on
Reconfigurable Antennas and Microwave Devices
12th - 18th, September 2017
FEEDBACK FORM

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Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th - 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| ii) Academic Level and Content of the Programme | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| iii) Type of accommodation and boarding | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify) <i>Induction / NITW</i>	<input checked="" type="checkbox"/>		

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1. General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2. Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety	✓		
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) Could have more Hands on
ii) Sessions,

- i) _____
ii) _____

7. Administrative Aspects :

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation			
a) In respect of comfort			
b) In respect of hygienic point of view			
iii) Quality of food served.	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

My interest towards Antennas and microwaves are strengthened.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... In order of importance)

- i) Inadequate course content
ii) Lack of expertise of speakers and poor quality of presentation
iii) Inadequate/unsatisfactory general arrangement
iv) Others, please specify

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Good program and covered latest research topics

N. Goutham



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

Sreyas Institute of Engineering and Technology, Hyderabad
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FEEDBACK FORM

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Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- i) Objective of the Programme Yes ✓ No
- ii) Academic Level and Content of the Programme Yes ✓ No
- iii) Type of accommodation and boarding Yes ✓ No

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research? Yes ✓ No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	✓		
ii) Use of slides/Power point	✓		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?
(a) Black Board ✓ (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1. General :			
i) Planning & course preparation	✓		
ii) Sequencing of Presentation	✓		
iii) Balance between methodologies adopted		✓	
5.2. Lecture Session :			
i) Appropriateness and adequacy of content		✓	
ii) Expertise of Resource Persons	✓		

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety		✓	
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

i) Live Fibrotal kit might be
 ii) helpful

Deletions:

i) _____
 ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation	✓		
a) In respect of comfort	✓		
b) In respect of hygienic point of view	✓		
iii) Quality of food served.	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

Its a good programme which is used for future endeavour
It is a good inspiration.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... In order of importance)

- ~~i) Inadequate course content~~ _____
- ii) Lack of expertise of speakers and poor quality of presentation _____
- iii) Inadequate/unsatisfactory general arrangement _____
- iv) Others, please specify _____

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Asuresh
 30/15 Institute
 8/2, 5th Floor, 101
 GSI, East 1100-05
 2



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

KITE (Kathragadda innovative trust for education)

AND

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

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Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|----|
| i) Objective of the Programme | <input checked="" type="checkbox"/> Yes | No |
| ii) Academic Level and Content of the Programme | <input checked="" type="checkbox"/> Yes | No |
| iii) Type of accommodation and boarding | <input checked="" type="checkbox"/> Yes | No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization:

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

Asuresh

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety	✓		
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) _____
 ii) _____

- i) _____
 ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation			
a) In respect of comfort	✓		
b) In respect of hygienic point of view	✓		
iii) Quality of food served	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

- i) Inadequate course content _____
 ii) Lack of expertise of speakers and poor quality of presentation _____
 iii) Inadequate/unsatisfactory general arrangement _____
 iv) Others, please specify _____

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on
Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

G. Srinivas Rao
 SIET

Note:

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Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| ii) Academic Level and Content of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| iii) Type of accommodation and boarding | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?
- Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify)		<input checked="" type="checkbox"/>	

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization:

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content		<input checked="" type="checkbox"/>	
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

Asuresh
 GSI, Bandlaguda, Nagole, Hyd-60.

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety	✓		
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

i) Hands on Sessions

ii) —

Deletions:

i) —

ii) —

7. Administrative Aspects :

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation	✓		
ii) Quality of accommodation			
a) In respect of comfort			
b) In respect of hygienic point of view	✓		
iii) Quality of food served.	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

It is very usefull for strengthening knowledge and doing for Reasearch Programme.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

i) ~~Inadequate course content~~

ii) Lack of expertise of speakers and poor quality of presentation

iii) Inadequate/unsatisfactory general arrangement

iv) Others, please specify

III

I

II

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved



**E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL**

*K. Narasimha
Sreyas Institute
of Engg. & Tech*

AND

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

Note:

- Your feedback is our major source of information for evaluating the strengths and weaknesses of the Programme and thereby improving/modifying / strengthening future courses of similar nature. The Response given by you will be treated as purely of academic importance for exclusive use of NITW. So kindly take a little time and fill in this form carefully.
- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| ii) Academic Level and Content of the Programme | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| iii) Type of accommodation and boarding | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify)		<input checked="" type="checkbox"/>	

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

Asuresh
INCIPAL
SREYAS INSTITUTE OF ENG. & TECH
#39, Sy.No: 107, Tattanna,
GSI, Bandlaguda, Nagole, Hydr

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety	✓		
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

i) more Antennas design.
ii) _____

i) Research papers in current technology.
ii) _____

7. Administrative Aspects :

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation	✓		
a) In respect of comfort	✓		
b) In respect of hygienic point of view		✓	
iii) Quality of food served		✓	
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

learn antenna design, patch & microstrip antennas.
Need to make lecture in materials to enhance the things possible for next generations

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

i) Inadequate course content

ii) Lack of expertise of speakers and poor quality of presentation

iii) Inadequate/unsatisfactory general arrangement

iv) Others, please specify: Sparsely done with what they are committed to present all

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Need to add more trends of new technology like
embedded, VLSI, Nano electronics,



**E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND**

**Sreyas Institute of Engineering and Technology, Hyderabad
A Faculty Development Programme on
Reconfigurable Antennas and Microwave Devices**

12th – 18th, September 2017

FEEDBACK FORM

M. Divya
Asst. Prof
SIET

Note:

- Your feedback is our major source of information for evaluating the strengths and weaknesses of the Programme and thereby improving/modifying / strengthening future courses of similar nature. The Response given by you will be treated as purely of academic importance for exclusive use of NITW. So kindly take a little time and fill in this form carefully.
- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| ii) Academic Level and Content of the Programme | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| iii) Type of accommodation and boarding | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify) (Simultaneous answers & examples for each)	<input checked="" type="checkbox"/>		

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1 General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted		<input checked="" type="checkbox"/>	
5.2 Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

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SREYAS INSTITUTE OF ENG.&TEC
19, Sy.No: 107, Mannaram (V.
Barampally, Warangal, Tel. 506 006

	a) subject matter competence	<input checked="" type="checkbox"/>		
	b) Level of interest and motivation	<input checked="" type="checkbox"/>		
	c) Effectiveness of Communication.	<input checked="" type="checkbox"/>		
5.3	Learning Resources used/provided :			
	i) Appropriateness		<input checked="" type="checkbox"/>	
	ii) Variety	<input checked="" type="checkbox"/>		
	iii) Effective utilization	<input checked="" type="checkbox"/>		
	iv) Quality	<input checked="" type="checkbox"/>		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) _____
 ii) _____

- i) _____
 ii) _____

7. Administrative Aspects :

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			<input checked="" type="checkbox"/>
ii) Quality of accommodation			<input checked="" type="checkbox"/>
a) In respect of comfort	<input checked="" type="checkbox"/>		
b) In respect of hygienic point of view	<input checked="" type="checkbox"/>		
iii) Quality of food served.	<input checked="" type="checkbox"/>		
iv) Quality of room services provided	<input checked="" type="checkbox"/>		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

Session delivered by Prof. NVNS Sarma & Respected Sir Anjaneyulu made my mind to focus even if it is not my stream.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III.... in order of importance)

- i) Inadequate course content no
 ii) Lack of expertise of speakers and poor quality of presentation no
 iii) Inadequate/unsatisfactory general arrangement no
 iv) Others, please specify (less participants.) yes

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved



E&ICT ACADEMY

NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

AND

Sreyas Institute of Engineering and Technology, Hyderabad

A Faculty Development Programme on

Reconfigurable Antennas and Microwave Devices

12th – 18th, September 2017

FEEDBACK FORM

G.D. Basavallej
Sreyas Institute of
Engg & Tech

Note:

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- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|---|-----------------------------|
| i) Objective of the Programme | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| ii) Academic Level and Content of the Programme | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| iii) Type of accommodation and boarding | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

- | | |
|---|-----------------------------|
| <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
|---|-----------------------------|

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	<input checked="" type="checkbox"/>		
ii) Use of slides/Power point	<input checked="" type="checkbox"/>		
iii) Any Other (please specify)			

4. Which of the following method of presentation you liked the most?

- (a) Black Board (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1. General :			
i) Planning & course preparation	<input checked="" type="checkbox"/>		
ii) Sequencing of Presentation	<input checked="" type="checkbox"/>		
iii) Balance between methodologies adopted	<input checked="" type="checkbox"/>		
5.2. Lecture Session :			
i) Appropriateness and adequacy of content	<input checked="" type="checkbox"/>		
ii) Expertise of Resource Persons	<input checked="" type="checkbox"/>		

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Asuresh

2017-18
Sreyas (V)
11-1-18

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication	✓		
5.3	Learning Resources used/provided :			
	i) Appropriateness		✓	
	ii) Variety		✓	
	iii) Effective utilization		✓	
	iv) Quality		✓	

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

i) ^{NEW} ~~ADD~~ SESSION ON HFCS TOOL

Deletions:

i) _____
ii) _____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation	✓		
a) In respect of comfort	✓		
b) In respect of hygienic point of view			
iii) Quality of food served	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

Excellent, I got ^{it} most of the information & my research idea to do my Ph.D. & also I got

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... In order of importance)

- i) Inadequate course content _____
- ii) Lack of expertise of speakers and poor quality of presentation _____
- iii) Inadequate/unsatisfactory general arrangement _____
- iv) Others, please specify _____

10. Considering the programme and its content, Would you rate the programme as (tick only one)

Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Need more practice sessions



E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND

Sreyas Institute of Engineering and Technology, Hyderabad

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Reconfigurable Antennas and Microwave Devices

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FEEDBACK FORM

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- Please complete this form and return back as a service to help you much better

Name of Programme: Reconfigurable Antennas and Microwave Devices

Duration and Dates: 12th – 18th, September 2017

Name of Coordinator(s): Prof. N. V. S. N. Sarma, NIT Warangal

Shri. B. Sreenivasu, Sreyas Institute of Engineering and Technology, Hyderabad

1. Did you have sufficient information about the following before you arrived at the institution? (Tick the appropriate one)

- | | | |
|---|-----|----|
| i) Objective of the Programme | Yes | No |
| ii) Academic Level and Content of the Programme | Yes | No |
| iii) Type of accommodation and boarding | Yes | No |

2. Was the subject matter of the Programme of any direct relevance to your presence or future teaching work/research?

Yes No

3. Methodology adopted and learning resources used:

Methodology and learning resources	Effectiveness		
	High	Moderate	Poor
i) Lecture sessions	✓		
ii) Use of slides/Power point	✓		
iii) Any Other (please specify)	✓		

4. Which of the following method of presentation you liked the most?

- (a) Black Board ✓ (b) Power point slides

5. Course Organization :

Item	Good	Satisfactory	Poor
5.1 General :	✓		
i) Planning & course preparation	✓		
ii) Sequencing of Presentation	✓		
iii) Balance between methodologies adopted	✓		
5.2 Lecture Session :			
i) Appropriateness and adequacy of content	✓		
ii) Expertise of Resource Persons	✓		

Asuresh
9-30
GSI, Banu...

	a) subject matter competence	✓		
	b) Level of interest and motivation	✓		
	c) Effectiveness of Communication			
5.3	Learning Resources used/provided :			
	i) Appropriateness	✓		
	ii) Variety		✓	
	iii) Effective utilization	✓		
	iv) Quality	✓		

6. What topics could have been added or deleted to increase the value of the programme?

Additions:

Deletions:

- i) _____
 ii) _____

- i) _____
 ii) _____

7. Administrative Aspects :

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accomodation			
ii) Quality of accommodation	✓		
a) In respect of comfort	✓		
b) In respect of hygienic point of view			
iii) Quality of food served	✓		
iv) Quality of room services provided	✓		

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

→ I understood the concept very well in that Reconfigurable antennas concept is so good.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... in order of importance)

- i) Inadequate course content _____
 ii) Lack of expertise of speakers and poor quality of presentation _____
 iii) Inadequate/unsatisfactory general arrangement _____
 iv) Others, please specify _____

10. Considering the programme and its content, Would you rate the programme as (tick only one)

- Excellent Very Good Good Satisfactory Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved



SREYAS

INSTITUTE OF ENGINEERING AND TECHNOLOGY



(Affiliated to JNTUH, Hyderabad, Approved by AICTE, New Delhi, Accredited by NAAC)

Beside Indu Aranya, GSI, Bandlaguda, Nagole, Hyderabad - 500068.

DEPARTMENT OF MECHANICAL ENGINEERING

One Week Faculty Development Program

On

“EMERGING TRENDS IN THERMAL ENGINEERING”

(25th - 30th June, 2018)

In Collaboration with ISHRAE Deccan Chapter and ISTE

Venue: Sreyas Auditorium

Time: 9:00 AM



Asuresh

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH,
-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



Proposal Letter for FDP



SREYAS Institute of Engineering & Technology

(Approved by AICTE, Delhi | Affiliated to JNTUH, Hyderabad | Accredited by NAAC)
Hyderabad | PIN:500068

Department of Mechanical Engineering

11-06-2018,
Nagole.

To,
The Principal
SIET,
Nagole, Hyderabad.

Sub: Request for permission to conduct FDP on "Emerging Trends in Thermal Engineering" during 25/06/2018 to 30/06/2018.

Sir,

The department of Mechanical Engineering would like to conduct FDP on "Emerging Trends in Thermal Engineering" during 25/06/2018 to 30/06/2018 for external and internal faculties. In this regard, I request you to give your approval for the same. The estimated budget is as given below

Budget Proposal

Honorarium (External Resource Persons = 4*3000)	Rs. 12,000/-
Travel Expenses (4* 750)	Rs. 3,000/-
Flexi Banners	Rs. 1,000/-
Stationary –FDP Kit (pen, pad, files)	Rs. 2,000/-
Certificates	Rs. 2,000/-
Refreshments (6days)	Rs. 3,000/-
Miscellaneous	Rs. 2,000/-
Total	Rs. 25,000/-

Hence I request you to grant the amount of Rs.25, 000/- for the smooth conduction of the FDP.

Thanking you,

Yours Sincerely,

(Mr. A C S Reddy)
HOD- Mechanical Engg.

Asuresh

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



Invitation Letters for Resource Persons



SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Affiliated to JNTUH, Hyderabad & Approved by AICTE)

Accredited to NAAC Nagole, Hyderabad-68

12-06-2018,
Nagole.

To,
Mr A Ramchandar Raju,
ISHRAE,
Hyderabad.

Sub : Invitation for one week Faculty Development Programme as Resource person-Reg

Sir,

Sreyas Institute of Engineering and Technology (SRYS) one of the esteemed institution located in a peace environment at Hyderabad, which was approved by AICTE, New Delhi, and affiliated to JNTUH.

Our vision is to impart education, in a conducting ambience, as comprehensive as possible, with the support of the modern technologies and produce graduates and post graduates in engineering with the ability and passion to work wisely, creatively, and effectively for the betterment of our society.

On behalf of Sreyas institute of engineering & technology, I am pleased to have the honour of inviting you to deliver the lecture in **ONE WEEK FDP ON EMERGING TRENDS IN THERMAL ENGINEERING** Scheduled during **25-6-2018 to 30-6-2018**.

We will be grateful to you in accepting our invitation.

Thanking You,

Yours sincerely,

(Mr. A C S Reddy)
HOD- Mechanical Engg.

Asuresh

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Affiliated to JNTUH, Hyderabad & Approved by AICTE)

Accredited to NAAC Nagole, Hyderabad-68

12-06-2018,

Nagole.

To,
Dr. Azizuddin,
Professor,
Deccan College of Engineering & Technology,
Hyderabad.

Sub : Invitation for one week Faculty Development Programme as Resource person-Reg

Sir,

Sreyas Institute of Engineering and Technology (SRYS) one of the esteemed institution located in a peace environment at Hyderabad, which was approved by AICTE, New Delhi, and affiliated to JNTUH.

Our vision is to impart education, in a conducting ambience, as comprehensive as possible, with the support of the modern technologies and produce graduates and post graduates in engineering with the ability and passion to work wisely, creatively, and effectively for the betterment of our society.

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We will be grateful to you in accepting our invitation.

Thanking You,

Yours sincerely,

(Mr. A C S Reddy)
HOD- Mechanical Engg.



Asuresh

PRINCIPAL


SREYAS INSTITUTE OF ENGG.&TECH.
-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



Brochure

<p>AICTE Sponsored One Week Faculty Development Programme on HEATING VENTILATION AND AIR CONDITIONING (HVAC-2018) 25.06.2018 to 30.06.2018</p> <p>1. Name:</p> <p>2. Designation:</p> <p>3. Organization:</p> <p>4. Address:</p> <p>5. Mobile No:</p> <p>6. E-mail ID:</p> <p>7. Teaching Experience:</p> <p>8. Accommodation required: Yes/No</p> <p>9. DD Particulars: Rs. _____, Dt. _____</p> <p style="text-align: center;">Declaration</p> <p>The above information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration.</p> <p>Place: _____ Date: _____</p> <p>Applicant Signature: _____ Signature & Seal of Head of the Institution: _____</p>	<p>Chief patron</p> <p>Sri A. Vinay Kumar Reddy, Chairman</p> <p>Patron(s)</p> <p>Sri Ch. Ravindranath Yadav, Secretary Sri A. Hriday Reddy, Vice Chairman</p> <p>Convener</p> <p>Dr. Suresh Akella, Principal</p> <p>Advisor</p> <p>Mr. A C Sekhara Reddy, HOD, Mechanical</p> <p>Coordinator(s)</p> <p>Dr. PM Diaz, Assoc. Professor, Mech Engg Mr. K Sainath, Assoc. Professor, Mech Engg Mr. Y Krishnaiah, Assoc. Professor, Mech Engg Dr. A C Umamaheswar Rao, Assoc. Prof. Mech. Engg Mr. V Rama Krishna, Asst. Professor, Mech Engg</p> <p>Organizing Member(s)</p> <table border="0"> <tr> <td>Mr. V Rama Krishna</td> <td>Mr. K.L.N.Murthy</td> </tr> <tr> <td>Mrs. Rama Deepika</td> <td>Mr. T.Ravi</td> </tr> <tr> <td>Mr. B Sandeep</td> <td>Mr. Praveen B. Ronad</td> </tr> <tr> <td>Mr. K Raja Sekhar</td> <td>Miss. P Usha Jyothirmal</td> </tr> <tr> <td>Mr. Manjunath B</td> <td>Mr. P PraveenKumar</td> </tr> <tr> <td>Mr. K. Nagarwarasao</td> <td>Mr. J Sandeep Kumar</td> </tr> <tr> <td>Mr. B. Sanjana</td> <td>Mr. G. Nagesh</td> </tr> <tr> <td>Mr. D.V. Pareshwar</td> <td>Mr. M.A.S.R. Abhilash</td> </tr> <tr> <td>Mr. M.Paruthihamreddy</td> <td></td> </tr> </table> <p>Address for Correspondence</p> <p>Mr. K. Sainath Department of Mechanical Engineering Sreyas Institute of engineering and Technology, Nagole - 500068, Telangana. Mobile: 9848093630 E-mail: ma.hod@sreyas.ac.in</p>	Mr. V Rama Krishna	Mr. K.L.N.Murthy	Mrs. Rama Deepika	Mr. T.Ravi	Mr. B Sandeep	Mr. Praveen B. Ronad	Mr. K Raja Sekhar	Miss. P Usha Jyothirmal	Mr. Manjunath B	Mr. P PraveenKumar	Mr. K. Nagarwarasao	Mr. J Sandeep Kumar	Mr. B. Sanjana	Mr. G. Nagesh	Mr. D.V. Pareshwar	Mr. M.A.S.R. Abhilash	Mr. M.Paruthihamreddy		 <p>One Week Faculty Development Program on HEATING VENTILATION AND AIR CONDITIONING (HVAC-2018) 25.06.2018 to 30.06.2018</p>  <p>Organized by Department of Mechanical Engineering SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY Nagole, Hyerabad - 500068 Website: www.sreyas.ac.in</p>
Mr. V Rama Krishna	Mr. K.L.N.Murthy																			
Mrs. Rama Deepika	Mr. T.Ravi																			
Mr. B Sandeep	Mr. Praveen B. Ronad																			
Mr. K Raja Sekhar	Miss. P Usha Jyothirmal																			
Mr. Manjunath B	Mr. P PraveenKumar																			
Mr. K. Nagarwarasao	Mr. J Sandeep Kumar																			
Mr. B. Sanjana	Mr. G. Nagesh																			
Mr. D.V. Pareshwar	Mr. M.A.S.R. Abhilash																			
Mr. M.Paruthihamreddy																				

<p>About the Institute</p> <p>Sreyas Educational Society sponsors Sreyas Institute of Engineering & technology established in the year 2011. It is located in the heart of the Hyderabad city at Nagole about 5 km from metro station on Nagole. Sreyas Institute of Engineering and Technology has been in the forefront imparting high quality technical education. State of the art infrastructure in all branches of engineering, dedicated and qualified staff, highly conducive environment for teaching learning process are the hallmarks of this professionally managed institution. The institute is an affiliated to JNTUH and accredited by NAAC. The institute is affiliated to Jawaharlal Nehru Technological University, Hyderabad (JNTUH). The Institute offers Civil Engineering, Mechanical Engineering, Electronics and Communication Engineering and Computer Science and Engineering courses.</p> <p>About the Department</p> <p>The department of Mechanical Engineering was established in the year 2011 and offers UG & PG programs in Mechanical Engineering. The Department has qualified, dedicated, experienced and trained faculty with a deep sense of commitment towards the students and Institution. Teaching faculty with proficiency in various subjects motivates students to participate in research activities and skill development programs. The Department has state of the art laboratories, R&D lab and labs with well equipped hardware and software facility.</p>	<p>About the FDP</p> <p>The Faculty development Program on HVAC focuses on Air Conditioning, Heat Transfer and Energy Conservation as they assess the current state-of-the-art and roadmap crucial areas for future research. The FDP will become a solid platform for faculty from different colleges and industry to share their research findings, exchange ideas, discover novel opportunities, meet with colleagues to broaden their knowledge and bridge the gap between academia and industry. The various topics are Air Conditioning, Heat Transfer and Energy Conservation. This Faculty Development Programme is aimed to provide an excellent platform for an in-depth discussion and interaction on advanced control techniques used for renewable energy power management</p> <p>Topics Covered but not limited to:</p> <ul style="list-style-type: none"> - Gas power cycles - Internal Combustion Engines - Steam Nozzles - Steam Turbines - Reciprocation and Rotary Air Compressors - Refrigeration - Air Conditioning <p>Resource Persons</p> <p>Resource persons are from ISHRAE and Senior faculty from OU & NIT (W).</p>	<p>Eligibility</p> <p>The program is intended for the faculty of AICTE approved Engineering colleges, Research Scholars and Industry person.</p> <p>Important Dates</p> <p>Last date for receipt of Application : 20-06-2018 Intimation of selected participants by mail : 22-06-2018</p> <p>Registration and Fee Details</p> <table border="0"> <tr> <td>AICTE Approved institute faculty</td> <td>: 500/-</td> </tr> <tr> <td>Industry</td> <td>: 1000/-</td> </tr> <tr> <td>PG & Ph.D. Scholars</td> <td>: 250/-</td> </tr> </table> <p>Registration fee should be paid through demand draft, drawn in favor of "PRINCIPAL SIET" payable at Hyderabad from any Nationalized Bank. Early information on e-mail for registration is appreciated.</p> <p>Technical Advisory Committee</p> <ol style="list-style-type: none"> 1) Dr. RVSS. Prasad RVSS, ISHRAE 2) Mr. PRK. Sundar, ISHRAE 3) Mr. SandeepGalhotra, ISHRAE 4) Mr. PandurangPrabhu, ISHRAE 5) Dr. P.Ravinder Reddy, Principal, CBIT 	AICTE Approved institute faculty	: 500/-	Industry	: 1000/-	PG & Ph.D. Scholars	: 250/-
AICTE Approved institute faculty	: 500/-							
Industry	: 1000/-							
PG & Ph.D. Scholars	: 250/-							


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 SREYAS INSTITUTE OF ENGG.&TECH,
 -39, Sy.No: 107, Tattiannaram (V),
 GSI, Bandlaguda, Nagole, Hyd-68.



FDP SCHEDULE

Day 01: 25th June 2018, Monday

TIME	EVENTS
9:00 am to 10:00am	Registration of Participants 1. Distribution of Registration Slip for participants 2. Distribution of participants kit (ID card, Scribbling pad, Pen, Food Coupons)
10:00am	INAUGURATION OF FDP
11:00 am to 11:15am	TEA BREAK
11:15 to 1:00 pm	SESSION I Topic : Introduction to HVAC Industry and Building Services Resource Person : Mr. Chakradhar Majety Founder Director at Dhanush EnggServices (India) Private Limited Dhanush EnggServices (India) Private Limited
1:00 pm – 2:00 pm	LUNCH BREAK
2:00pm to 4: 00 pm	Session to be continued by Mr. Chakradhar Majety

Day 02: 26th June 2018, Tuesday

TIME	EVENTS
10:00am to 12:30pm	SESSION II Topic : Thermal Insulations Resource Person : A Ramchandar Raju M Tech(Energy Systems) and MBA(Sales Management) Into Business of sales of products in HVAC Field comprising Thermal/Acoustic Insulations, Fans, Heat Recovery Wheels, ADP's etc. Actively contributing in society Activities from 2007.
1:00 pm – 2:00 pm	LUNCH BREAK
2:00pm to 4: 00 pm	Session to be continued by Mr. A Ramchandar Raju

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Day 03: 27th June 2018, Wednesday

10:00am to 12:30pm	SESSION III
	Topic : Design of Rotary Compressors Resource Person : Dr Suresh Akella Principal, SIET PhD(Alberta, Canada, M.tech(IITM),B.E(OU) 25 years of experience in MNC's (Tecumseh& Denison Hydraullics) R& D and quality systems 8 years of teaching experience Areas of interest: Design and analysis of products, modeling and simulation, process control using tagguchi methods and six sigma methods.
1:00 pm – 2:00 pm	LUNCH BREAK
2:00pm to 4: 00 pm	Session to be continued by Dr Suresh Akella

Day 04: 28th June 2018, Thursday

10:00am to 12:30pm	SESSION IV
	Topic : Performance of evaluation of air conditioners for different refrigerants using different software tools Resource Person : Dr Hadiya Professor, ME Department ,OU
1:00 pm – 2:00 pm	LUNCH BREAK
2:00pm to 4: 00 pm	Session to be continued by Dr Hadiya

Day 05: 29th June 2018, Friday

10:00am to 12:30pm	SESSION V:
	Topic : Energy Savings methods Heat Transfer Approach Resource Person : Dr ASN Reddy Professor, ME Department ,OU
1:00 pm – 2:00 pm	LUNCH BREAK
2:00pm to 4: 00 pm	Session to be continued by Dr ASN Reddy

Asuresh
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Day 06: 30th June 2018, Saturday

10:00am to 12:30pm	SESSION VI: Topic : Advances in HVAC Systems Resource Person : Dr Azizuddin Professor, ME Department , OU
1:00 pm – 2:00 pm	LUNCH BREAK
2:00pm to 3: 00 pm	Session to be continued by Dr Azizuddin
3:00 pm to 4:00pm	FEEDBACK
	VALEDICTORY SPEECH

Asuresh
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Faculty Registration

<p style="text-align: center;">AICTE Sponsored One Week Faculty Development Program on HEATING VENTILATION AND AIR CONDITIONING (HVAC-2018) 25.06.2018 to 30.06.2018</p> <p>1. Name: T. Ravi 2. Designation: Assistant Professor 3. Organization: S-I-E-T 4. Address: Plot no 73 Lakshminagar, H.B. Colony, Nagole, Hyderabad 5. Mobile No: 9593651921 6. Email ID: ravi.t@sreyas.ac.in 7. Teaching Experience: 4 years 6 months 8. Accommodation required: Yes/No 9. DD Particulars: Rs. _____, Dr. _____</p> <p style="text-align: center;">Declaration The above information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration.</p> <p>Date: Hyderabad, 22-06-2018</p> <p style="text-align: center;">Applicant Signature: _____ Signature & Seal of Head of the Institution: _____</p>	<p style="text-align: center;">Chief patron Sri A. Vinay Kumar Reddy, Chairman Patron(s) Sri Ch. Ravindranath Yadav, Secretary Sri A. Hriday Reddy, Vice Chairman Convener Dr. Suresh Akella, Principal Advisor Mr. A C Sekhara Reddy, HOD, Mechanical Coordinator(s) Dr. PM Diaz, Assoc. Professor, Mech Engg Mr. K Sainath, Assoc. Professor, Mech Engg Mr. Y Krishniah, Assoc. Professor, Mech Engg Dr. A C Umamaheswari Rao, Assoc. Prof. Mech. Engg Mr. V Rama Krishna, Asst. Professor, Mech Engg Organizing Member(s) Mr. V Rama Krishna Mr. K L N Marthy Mr. K Ramya Deepika Mr. T Ravi Mr. B Sandeep Mr. Praveen B. Ronad Mr. K Raja Sekhar Ms. P Usha Jyothirmai Mr. Manjunath B Mr. P Praveenkumar Mr. E. Nageswara Rao Mr. J Sandeep Kumar Mr. B. Sanjanna Mr. G. Nagrath Mr. D.V. Paleshwar Mr. M Purushothamreddy</p> <p style="text-align: center;">Address for Correspondence Mr. K. Sainath Department of Mechanical Engineering Sreyas Institute of engineering and Technology, Nagole - 500068, Telangana. Mobile: 9848093630 E-mail: ma.hod@sreyas.ac.in</p>	<p style="text-align: center;"> One Week Faculty Development Program on HEATING VENTILATION AND AIR CONDITIONING (HVAC-2018) 25.06.2018 to 30.06.2018</p> <p style="text-align: center;"></p> <p style="text-align: center;">Organized by Department of Mechanical Engineering SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY Nagole, Hyderabad - 500068 Website: www.sreyas.ac.in</p>
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List of Faculty registered

S.No.	Name of the Faculty	S.No.	Name of the Faculty
1	Dr Suresh Akella	12	Mr T Ravi
2	Dr P M Diaz	13	Ms. Usha Jyothirmai
3	Mr Y Krishna	14	Mr Praveen B Ronad
4	Mr K Sainath	15	Mr M Bhanu Chandra
5	Mr. A C Sekhar Reddy	16	Mr. B Manjunath
6	Mr D V Paleshwar	17	Mr P Praveenkumar
7	Dr A C Umamaheshwari Rao	18	Mr B Sanjanna
8	Mr K Rajashekar	19	Mr K Nageswara Rao
9	Mrs K Ramya Deepika	20	Mr J Sandeep Kumar
10	Mr. B Sandeep	21	Mr. M Purushotham Reddy
11	Mr. R Naveen Kumar	22	M A S R Abhilash

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-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



SCHEDULE OF INAUGURATION

TIME	:	10:00am 25 th June, Monday
Venue	:	Sreyas Institute Auditorium
Chief Patron	:	Sri Anantula Vinay Kumar Reddy, Chairman
Patrons	:	Sri Ch. Ravindranath Yadav, Secretary Sri N. Sharath Reddy, CEO Sri A. Hriday Reddy, Vice-Chairman
Chef Guest	:	Mr.A Rama Chandra Raju, ISHRAE
Principal	:	Dr Suresh Akella
HOD	:	Mr. ACS Reddy, ME
Convener	:	Mr.K. Sainath, Associate Professor, ME
Anchor	:	Mr. Pradyumn

- 10.00 : Welcoming of guests and delegates
- 10.05 : Presentation of bouquet to dignitaries on dias
- 10.10 : Lighting of Lamp
- 10.15 : Prayer song by Ms. Harikirthana
- 10.20 : Introduction about the department by HOD
- 10.25 : Address by Chairman **Sri A Vinay Kumar Reddy**
- 10.30 : Address by Vice Chairman **Sri Anantula Hriday Reddy**
- 10.35 : Address by Principal Dr Suresh Akella
- 10.40 : Address by **Mr. A Rama Chandra Raju, ISHRAE**
- 10.45 : Momento presentation to chef guest
- 10.50 : Hon'ble Chief Guest and other dignitaries leaves venue

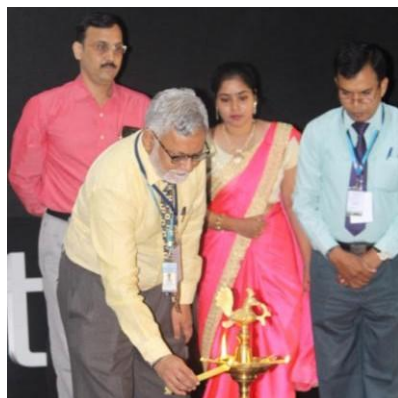
Asuresh

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INAUGURATION OF FDP



Lightning of lamp and inaugural address by chief guest

Mr. A Ramachandra Raju, ISHRAE

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SESSION ONE

Topic : Introduction to HVAC Industry and Building Services

Resource Person: Mr. Chakradhar Majety, ISHRAE

Founder Director at Dhanush EnggServices (India) Private Limited Dhanush EnggServices (India) Private Limited



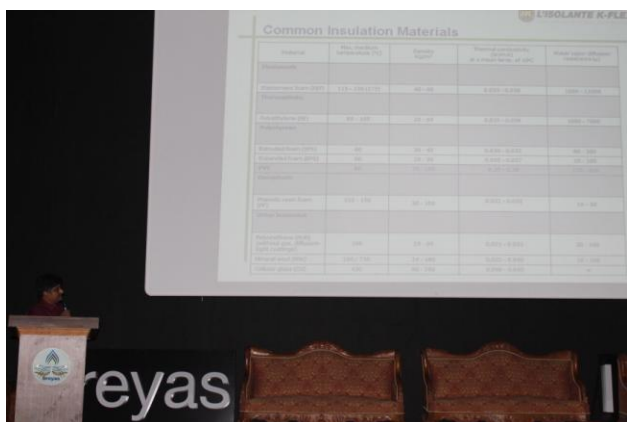
SESSION TWO

Topic : Thermal Insulations

Resource Person : A Ramchandar Raju

M Tech(Energy Systems) and MBA(Sales Management)

Into Business of sales of products in HVAC Field comprising Thermal/Acoustic Insulations, Fans, Heat Recovery Wheels, ADP's etc.



Asuresh
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1-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



SESSION THREE

Topic : **Design of Rotary Compressors**

Resource Person : **Dr Suresh Akella**

Principal, SIET

PhD(Alberta, Canada, M.tech(IITM),B.E(OU)

25 years of experience in MNC's (Tecumseh& Denison Hydraulics) R& D and quality systems

8 years of teaching experience



Dr Suresh Akella, Principal delivering a topic

SESSION FOUR

Topic : **Performance of evaluation of air conditioners for different refrigerants using different software tools**

Resource Person : **Dr Hadiya**, Professor, ME Department ,OU



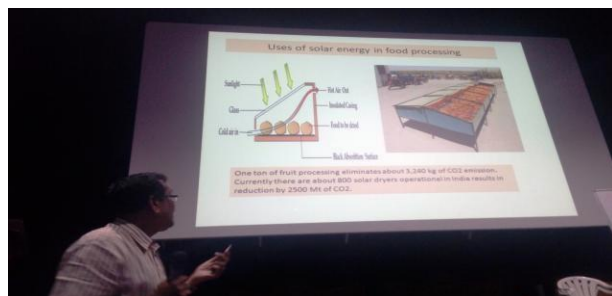
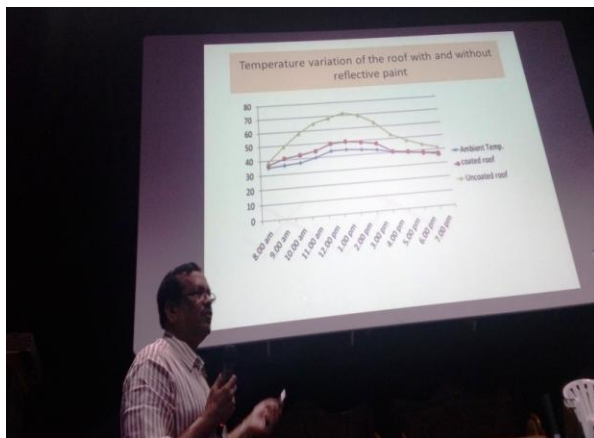
Asuresh
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SRI JAYACHARYA INSTITUTE OF ENGG.&TECH,
SY.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



SESSION FIVE

Topic : **Energy Savings methods – Heat Transfer Approach**

Resource Person : **Dr ASN Reddy**, Professor, ME Department, OU



Dr A S N Reddy, Professor OU, Delivering topic in energy savings by heat transfer approach

Dr ASN Reddy sir interacting with students after his lect

Birthday Celebration of our Principal Dr. Suresh Akella

Asuresh

PRINCIPAL

TREYAS INSTITUTE OF ENGG.&

39, Sy.No: 107, Tattiannaran

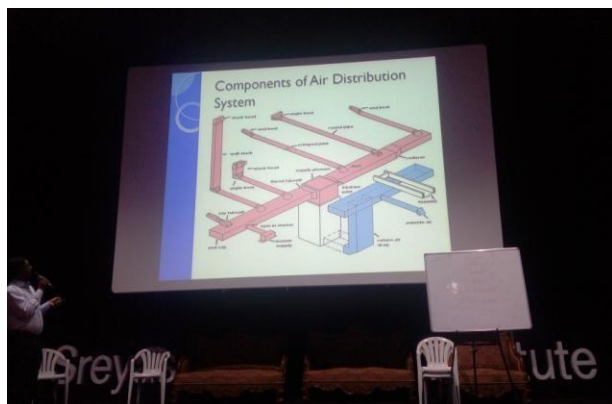
GSI, Bandlaguda, Nellore, AP



SESSION SIX

Topic : **Advances in HVAC Systems**

Resource Person : **Dr Azizuddin**, Professor, ME Department, OU



PARTICIPANTS



Participants from academic, industry and student community at FDP

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GSI, Bandlaguda, Nagole, Hyd-68.



VALEDICTORY OF FDP



Shri A Hriday Reddy, Vice-Chairman Addressing the participations and **Mr. K. Sainath**, Associate professor, Department of mechanical engineering and **Convener** Giving closing remarks about FDP

GROUP PHOTO



Department of Mechanical Engineering Staff with Mr. A Hriday Reddy, Vice Chairman, Dr. Suresh Akella, Principal and Resource Persons at the valedictory function

Asuresh
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SREYAS INSTITUTE OF ENGG.&TECH.
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GSI, Bandlaguda, Nagole, Hyd-68.



Feedback from Participants

Feedback form for FDP

Date: 30/6/2018

1. What did you like the most about this FDP?

About the Advancement in Thermal engineering

2. What aspects of this program could be improved ?

It could be better if live Demo of the Component Explanation

3. How do you Judge that this FDP will helpful in your career as a Teacher ?

YES, AS a teacher I can elaborate the recent trends in Thermal Engg. to my Students.

4. Are you satisfied with the FDP kindly rate the program freely highlighting positive points?

yes I am satisfied with the FDP

Comments if any :

Good FDP with recent tech.

Suggestion if any :

Name of Participant: D.Y.A.C. Umamaheswar Rao

Institution: S.I.E.T. Department: M.E.D.

Thank you for your valuable Feed back

Asuresh

PRINCIPAL

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GSI, Bandlaguda, Nagole, Hyd-68.**



Certificate for Participants



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(Affiliated to JNTUH, Hyderabad, Approved by AICTE, New Delhi, Accredited by NAAC)
Beside Indu Aranya, GSI, Bandlaguda, Nagole, Hyderabad - 500068.



Department of Mechanical Engineering

Certificate of Participation

This is to certify that

Prof. / Dr. / Mr. / Mrs. / Ms. D. V. Palabunni Asst. Professor
from Mechanical Dept. S I E T participated in the

One Week Faculty Development Program on

“Emerging Trends in Thermal Engineering”

during 25th - 30th June, 2018.

A. Sainath
Mr. K. Sainath
Convener

A. C. S. Reddy
Mr. A C S Reddy
Head of the Department

Asuresh
Dr. Suresh Akella
Principal



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Beside Indu Aranya, GSI, Bandlaguda, Nagole, Hyderabad - 500068.



Department of Mechanical Engineering

Certificate of Participation

This is to certify that

Prof. / Dr. / Mr. / Mrs. / Ms. Devaram. B. Rana Assistant Professor
from Mechanical Engg. S. I. E. T participated in the

One Week Faculty Development Program on

“Emerging Trends in Thermal Engineering”

during 25th - 30th June, 2018.

A. Sainath
Mr. K. Sainath
Convener

A. C. S. Reddy
Mr. A C S Reddy
Head of the Department

Asuresh
Dr. Suresh Akella
Principal

Asuresh
PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TECH.
39, Sy.No: 167, Tattiannaram (Vh
GSI, Bandlaguda, Nagole, Hyd-68.



Faculty Attendance

SREYAS Institute of Engineering & Technology
[Approved by AICTE, Delhi | Affiliated to JNTU.H. Hyderabad | Accredited by NAAC]
 Hyderabad | PIN:500068

**One week faculty development program on Emerging Trends in Thermal Engineering
 (25-06-2018 to 30-06-2018)**

Attendance Sheet

S. No.	Faculty Name	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
1	Dr Suresh Akella	Asuresh	Asuresh	Asuresh	Asuresh	Asuresh	Asuresh
2	Dr P M Diaz	Pm	Pm	Pm	Pm	Pm	Pm
3	Mr Y Krishna	Yk	Yk	Yk	Yk	Yk	Yk
4	Mr K Sainath	Ksainath	Ksainath	Ksainath	Ksainath	Ksainath	Ksainath
5	Dr A C Umamaheshwer Rao	Acr	Acr	Acr	Acr	Acr	Acr
6	Mr. A C Sekhar Reddy	Asr	Asr	Asr	Asr	Asr	Asr
7	Mr D V Paleshwar	Dvp	Dvp	Dvp	Dvp	Dvp	Dvp
8	Mr.V Rama Krishna	Vrk	Vrk	Vrk	Vrk	Vrk	Vrk
9	Mr K Rajashekar	Kraj	Kraj	Kraj	Kraj	Kraj	Kraj
10	MsK RamyaDeepika	MsK	MsK	MsK	MsK	MsK	MsK
11	Mr T Ravi	TR	TR	TR	TR	TR	TR
12	Mr Praveen B Ronad	Pr	Pr	Pr	Pr	Pr	Pr
13	Mr M Bhanu Chandra	Mbc	Mbc	Mbc	Mbc	Mbc	Mbc
14	Mr P Praveenkumar	Ppk	Ppk	Ppk	Ppk	Ppk	Ppk

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 Hyderabad | PIN:500068

15	Mr. B Sandeep	SB	SB	SB	SB	SB	SB
16	Mr.Manjunath Bhajantri	MB	MB	MB	MB	MB	MB
17	Ms. Usha Jyothirmai	UJ	UJ	UJ	UJ	UJ	UJ
18	Mr B Sanjanna	BS	BS	BS	BS	BS	BS
19	Mr K Nageswara Rao	Knr	Knr	Knr	Knr	Knr	Knr
20	Mr J Sandeep Kumar	JSk	JSk	JSk	JSk	JSk	JSk
21	Mr. M A S R Abhilash	Mar	Mar	-	Mar	Mar	Mar
22	Mr.Purushotham Reddy	Pr	Pr	Pr	Pr	Pr	Pr


Asuresh

PRINCIPAL

SREYAS INSTITUTE OF ENGG.&TECH.
-39, Sy.No: 107, Tattiannaram (V),
GSI, Bandlaguda, Nagole, Hyd-68.



Utilization letter


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Hyderabad | PIN:500068

DEPARTMENT OF MECHANICAL ENGINEERING

Date:3-7-2018

To,
The Principal,
SIET,
Nagole, Hyderabad.

Sub: Expenses towards conduction of FDP on “Emerging trends in Thermal Engineering”-Reg

Sir,

I am grateful to the institution management for the necessary arrangement and support made for the success of one week workshop. Here with I have giving details of expenses occurred in smooth conduction of FDP.

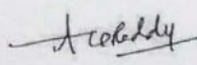
Amount Received	
Institute	Rs. 23000/-

Amount Spent	
Honorarium for Resource persons	Rs. 12000/-
Brochure Printing and Banner	Rs. 600/-
Hospitality, Certificate printing, Tea & Snacks	Rs. 6900/-
Banner Printing	Rs. 1000/-
Total Expenses	Rs. 20500/-

Hence I am returning the balance amount of Rs. 2500/- to account department.

Thanking You,

Yours sincerely



HOD- MED

Asuresh
PRINCIPAL
SREYAS INSTITUTE OF ENGG.&TE
39, Sy.No: 107, Tattiannaram
GSI, Bandlaguda, Nagole, Hyd.