



ANNUAL REPORT
2017-18
(Faculty Development Programs)

AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

TAMARAM, MAKAVARAPALEM, VISAKHAPATNAM-531113

PREFACE

Each member of the faculty must become a learner before he/she becomes a teacher. It is a two-way process. To maximize the ability of faculty to teach and students to learn and to nurture a productive culture, faculty development should lie at the heart of any higher education institution. To enhance and empower the faculty in their own domain of knowledge, we, the institution, organize faculty development and training programs for both teaching and non-teaching faculty yearly.



**AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY
TAMARAM (V), MAKAVARAPALEM (M), VISAKHAPATNAM (Dist.).**

LIST OF THE PROGRAMS

S.No	Title Of The Program	Date/s
1.	A Five Day Faculty Development Program On “ Design And Analysis Of Antennas”	30-04-2018 To 04-05-2018
2.	A Five Day Faculty Development Program On “Bio Inspired Optimization Techniques For Electrical Engineering Applications”	15-05-2018 To 19-05-2018
3.	A Three Day Training Program On “ Best Practices In Office Administration”	29-12-2017 To 31-12-2017

Principal
Avanathi Institute of Engg. & Technology
Tamaram, Makavarapalem Md.,
Visakhapatnam District., Pin: 531113



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FACULTY DEVELOPMENT PROGRAM- 1

- TOPIC** : A five day Faculty Development Program on “Design and Analysis of Antennas”.
- Date/s** : 30-04-2018 to 04-05-2018
- Venue** : Seminar hall, Avanthi Institute of Engineering and Technology, Makavarapalem.
- Resource Person** : Dr. N. Deepika Rani

INTRODUCTION:

The performance and advantages of microstrip patch antennas such as low weight, low profile, and low cost made them the perfect choice for communication systems engineers. They have the capability to integrate with microwave circuits and therefore they are very well suited for applications such as cell devices, WLAN applications, navigation systems and many others.

OBJECTIVES:

The objectives of the Faculty Development Program are

- Understand the basics of antennas.
- Understand the design parameters of antennas.
- Understand about the types of antennas depends on the physical characteristics.
- Understand the measurements of antennas.
- Understand the design of several antennas.

PROGRAM SCHEDULE:

S.No	Date	Time	TOPIC	Resource Person
1	30-04-2018	10:00 AM to 01:00 PM	Basic antenna parameters	Dr. N. Deepika rani
2	01-05-2018	10:00 AM to 01:00 PM	Characteristics of radio-wave propagation.	Dr. N. Deepika rani
3	02-05-2018	10:00 AM to 01:00 PM	Design of antenna arrays	Dr. N. Deepika rani
4	03-05-2018	10:00 AM to 01:00 PM	Analysis of antenna arrays	Dr. N. Deepika rani
5	04-05-2018	10:00 AM to 01:00 PM	Design and analyze wire and aperture antennas	Dr. N. Deepika rani

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LIST OF THE PARTICIPANTS:

S.No	Name Of The Teaching Faculty	Designation
1.	E. Govinda	Associate professor
2.	R. Prasad Rao	Associate Professor
3.	M. Kedareswara Rao	Assistant Professor
4.	D. Lakshmi Narayana	Assistant Professor
5.	T. Pattalu Naidu	Assistant Professor
6.	P. Raghava Kumari	Assistant Professor
7.	M. Ranganath Sarat	Assistant Professor
8.	R. Aneel Kumar	Assistant Professor
9.	D. Pavana Kumari	Assistant Professor
10.	P. Ashok Kumar	Assistant Professor
11.	K. Uma Shankar	Assistant Professor
12.	V.V. Satyanarayana	Assistant Professor
13.	J. Ravichandra	Assistant Professor
14.	S.V. Ramana	Assistant Professor
15.	K. Dhilli	Assistant Professor
16.	D. Srinivasa Rao	Assistant Professor
17.	B. Ajitha Teja	Assistant Professor
18.	K. Santosh Kumar	Assistant Professor

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OUTCOMES OF THE FDP:

- This program boosted the in depth understanding of the designing various antennas and the analysis of different antennas in various techniques.
- Provides the techniques and different analysis to design an Antenna by considering the various parameters.
- In-depth evolution regarding the advancements in the design of antenna by using software to simulate the results before going on-board.
- It also encouraged the faculty to do research or further study on Antenna theory and its applications.

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RESOURCE PERSON PROFILE

Name : Dr. N. Deepika rani
Designation : Professor
Qualification : M.E., Ph.D.
Contact No : 9491625140
E-mail ID : deepu_nivas@gvpce.ac.in

Mrs. P. Durga Sailaja, is born in Visakhapatnam, Andhra Pradesh. She received Ph.D. from Andhra University, Visakhapatnam. She has 18 years of teaching experience in different colleges in Andhra Pradesh and presently working as a professor in Gayatri Vidhya Parishad College of Engineering.

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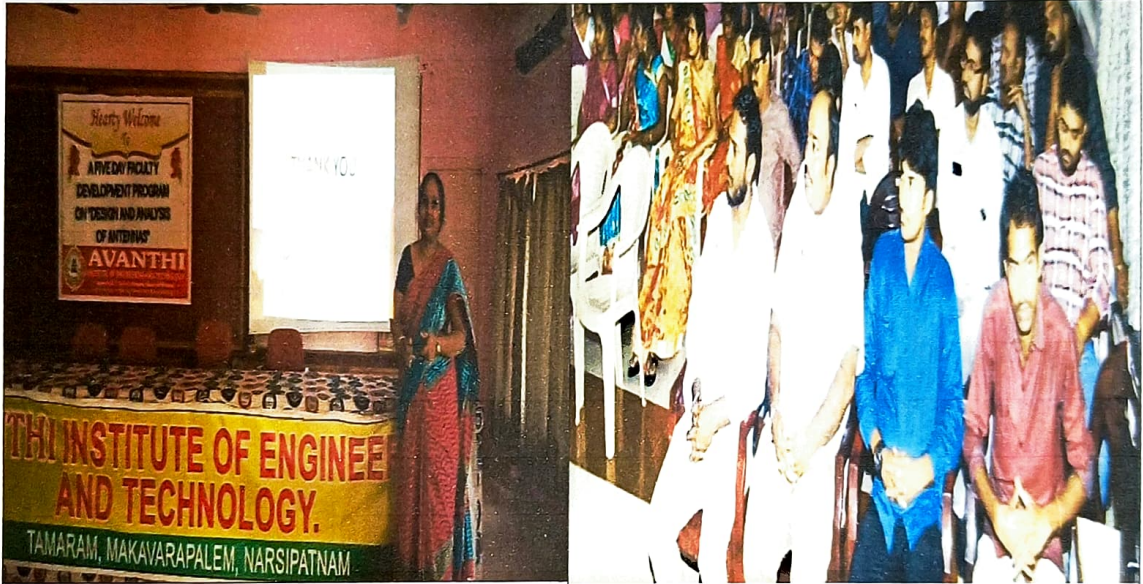


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Name of the program : Design and Analysis of Antennas

Date/s : 30-04-2018 to 04-05-2018

Organized by : Department of Electronics & Communication Engineering



Participants and resource person attended a five day faculty development program on “ Design and Analysis of Antennas”


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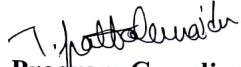
TAMARAM, MAKAVARAPALEM, VISAKHAPATNAM-531113

Academic year 2017-18

Name of the Program:		A Five Day Faculty Development Program on “ Design and Analysis of Antennas”				
Organized by:		Department of Electronics and Communication Engineering				
Date/s:		30-04-2018 to 04-05-2018				
S.No	Name Of The Teaching Faculty	30/4	31/5	02/5	03/5	04/5
1	E. Govinda	✓	✓	✓	✓	✓
2	R. Prasad Rao	✓	✓	✓	✓	✓
3	M. Kedareswara Rao	✓	✓	✓	✓	✓
4	D. Lakshmi Narayana	✓	✓	✓	✓	✓
5	T. Pattalu Naidu	✓	✓	✓	✓	✓
6	P. Raghava Kumari	✓	✓	✓	✓	✓
7	M. Ranganath Sarat	✓	✓	✓	✓	✓
8	R. Aneel Kumar	✓	✓	✓	✓	✓
9	D. Pavana Kumari	✓	✓	✓	✓	✓
10	P. Ashok Kumar	✓	✓	✓	✓	✓
11	K. Uma Shankar	✓	✓	✓	✓	✓
12	V.V. Satyanarayana	✓	✓	✓	✓	✓
13	J. Ravichandra	✓	✓	✓	✓	✓
14	S.V. Ramana	✓	✓	✓	✓	✓


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15	K. Dhilli	✓	✓	✓	✓	✓
16	D. Srinivasa Rao	✓	✓	✓	✓	✓
17	B. Ajitha Teja	✓	✓	✓	✓	✓
18	K. Santosh Kumar	✓	✓	✓	✓	✓


Program Coordinator


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FACULTY FEEDBACK FORM

Name of the program : *Design and Analysis of Antennas.*
Date of the program : *30-04-2018 to 04-05-2018*
Name of the participant : *R. Anel kumar*
Branch : *E.C.E*
Mobile : *8688750544.*

We appreciate your help in evaluating this program. Please indicate your rating of the presentation in the categories below by circling the appropriate number, using a scale of 1 (Low) through 4 (High). Please fill out all the details of this form.

- | | | | | | |
|--|-------------------------------------|---|-------------------------------------|---|---|
| 1. Whether the program met the expected objectives | <input checked="" type="checkbox"/> | 3 | 2 | 1 | |
| 2. Contents covered in the program | <input checked="" type="checkbox"/> | 3 | 2 | 1 | |
| 3. Interactive Sessions | <input type="checkbox"/> | 4 | <input checked="" type="checkbox"/> | 2 | 1 |
| 4. Facilities | <input checked="" type="checkbox"/> | 3 | 2 | 1 | |

Any further comments: *NO comments.*

Signature of Participant

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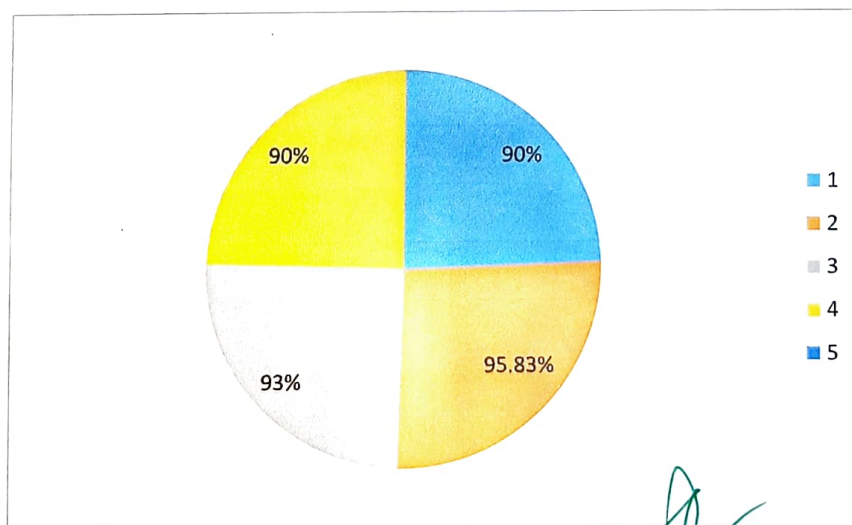
FEEDBACK ANALYSIS

Name of the program : Design and Analysis of Antennas

Date/s : 30-04-2018 to 04-05-2018

Organized by : Department of Electronics & Communication Engineering

S.NO	PARAMETER	EXCELLENT		GOOD		SATISFACTORY		NOT SATISFACTORY		TOTAL	
		Response	Marks	Response	Marks	Response	Marks	Response	Marks	Total Marks	Percentage
1	Whether the program met the expected objectives	15	60	2	2	1	2	1	1	65	90%
2	Contents covered in the program	16	64	1	3	1	2	0	0	69	95.83%
3	Interactive sessions	15	60	1	3	2	4	0	0	67	93%
4	Facilities	17	68	1	3	0	0	0	3	74	90%



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AVANTHI

INSTITUTE OF ENGINEERING & TECHNOLOGY


A five day faculty development program
on
“ Design and analysis of antennas”

CERTIFICATE OF PARTICIPATION

This is to certify that Dr./Mr./Ms. R ANEEL KUMAR
From AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated and
Completed successfully A Five Day Faculty Development Program on “Design and analysis of antennas”
held from 30th April-04h May,2018,Organized by Dept of Electronics & Communication Engineering
AT AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY.


Coordinator


HOD


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FACULTY DEVELOPMENT PROGRAM- 2

TOPIC : A five day Faculty Development Program on “Bio Inspired Optimization Techniques for Electrical Engineering Applications”.

Date/s : 15-05-2018 to 19-05-2018

Venue : Seminar hall, Avanathi Institute of Engineering and Technology, Makavarapalem.

Resource Person : Dr. C.V. Krishna Bhanu

INTRODUCTION:

Bio-inspired optimization is a term that covers a wide variety of computational approaches that are based on the principles of biological systems. This motivates the application of biology to optimization problems. Biologically inspired computing and optimization is a major subset of natural computation. The various techniques that helps to optimize the applications in the electrical engineering.

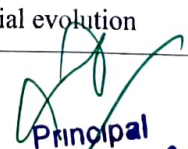
OBJECTIVES:

The objectives of the Faculty Development Program are

- To understand the bio-inspired techniques.
- To understand the Bio-inspired algorithms.
- To evaluate the genetic algorithms.
- Bio-inspired techniques for evolutionary strategy.
- To understand the particle swarm optimization.
- To understand and evaluate the ant colony optimization and differential evolution.

PROGRAM SCHEDULE:

S.No	Date	Time	Topic	Resource Person
1	15-05-2018	10:00 AM to 01:00 PM	Introduction to bio-inspired techniques	Dr. C.V. Krishna Bhanu
2	16-05-2018	10:00 AM to 01:00 PM	Genetic algorithms	Dr. C.V. Krishna Bhanu
3	17-05-2018	10:00 AM to 01:00 PM	Bio-inspired techniques for evolutionary strategy	Dr. C.V. Krishna Bhanu
4	18-05-2018	10:00 AM to 01:00 PM	Particle swarm optimization technique	Dr. C.V. Krishna Bhanu
5	19-05-2018	10:00 AM to 01:00 PM	Ant colony optimization and differential evolution	Dr. C.V. Krishna Bhanu


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LIST OF THE PARTICIPANTS:

S.No	Name Of The Teaching Faculty	Designation
1.	Dr. T. Srinivasa Rao	PROFESSOR
2.	M.V. Ramanamurty	PROFESSOR
3.	D.K.A.S. Prasad	ASSOCIATE PROFESSOR
4.	P. Anil Kumar	ASSISTANT PROFESSOR
5.	K. Durga Rao	ASSISTANT PROFESSOR
6.	P. Varahala Dora	ASSISTANT PROFESSOR
7.	R. Ganesh	ASSISTANT PROFESSOR
8.	B. Santosh Kumar	ASSISTANT PROFESSOR
9.	U. Anjaiah	ASSISTANT PROFESSOR
10.	S. Sujatha Devi	ASSISTANT PROFESSOR
11.	G. Rajasekhar Yadav	ASSISTANT PROFESSOR

OUTCOMES OF THE FDP:

- This program is used to gain importance in the current engineering research domain, particularly for solving complex optimization problems.
- The swarm optimization which in depth gives the optimal solution.
- The ant colony optimization and evolution strategies are further developed in the areas of power systems in electrical engineering.
- It also encouraged the faculty to do research or further study on Bio- Inspired Optimization techniques.

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RESOURCE PERSON PROFILE

Name : Dr. C.V. Krishna Bhanu

Designation : Professor

Qualification : M.E., Ph.D.

Contact No : 9676895203

E-mail ID : bhanucvk@gvpce.ac.in

Mr. C.V. Krishna Bhanu, is born in Visakhapatnam, Andhra Pradesh. He received Ph.D. from JNTU, Kakinada. He have 21 years of teaching experience in different colleges in Andhra Pradesh and presently working as a professor in Gayatri Vidhya Parishad College of Engineering.

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Name of the program: Bio Inspired Optimization Techniques for Electrical Engineering Applications

Date/s : 15-05-2018 to 19-05-2018

Organized by : Department of Electrical & Electronics Engineering



Participants and resource person attended a five day faculty development program on “Bio Inspired Optimization Techniques for Electrical Engineering Applications”

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Academic year 2017-18

Name of the Program:

A Five Day Faculty Development Program On "Bio Inspired Optimization Techniques For Electrical Engineering Applications"

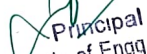
Organized by:

Department of electrical & electronics engineering

Date/s:

15-05-2018 to 19-05-2018

S.No	Name Of The Teaching Faculty	15/05	16/05	17/05	18/05	19/05
1.	Dr. T. Srinivasa Rao	✓	✓	✓	✓	✓
2.	M.V. Ramanamurty	✓	✓	✓	✓	✓
3.	D.K.A.S. Prasad	✓	✓	✓	✓	✓
4.	P. Anil Kumar	✓	✓	✓	✓	✓
5.	K. Durga Rao	✓	✓	✓	✓	✓
6.	P. Varahala Dora	✓	✓	✓	✓	✓
7.	R. Ganesh	✓	✓	✓	✓	✓
8.	B. Santosh Kumar	✓	✓	✓	✓	✓
9.	U. Anjaiah	✓	✓	✓	✓	✓
10.	S. Sujatha Devi	✓	✓	✓	✓	✓
11.	G. Rajasekhar Yadav	✓	✓	✓	✓	✓


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Program Coordinator



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FACULTY FEEDBACK FORM

Name of the program : Bio INSPIRED OPTIMIZATION .
Date of the program : 15-05-2018 TO 19-05-2018.
Name of the participant : R. GANESH .
Branch : E.E.E
Mobile : 9618548158 .

We appreciate your help in evaluating this program. Please indicate your rating of the presentation in the categories below by circling the appropriate number, using a scale of 1 (Low) through 4 (High). Please fill out all the details of this form.

- | | | | | |
|--|---|---|---|---|
| 1. Whether the program met the expected objectives | 4 | 3 | 2 | 1 |
| 2. Contents covered in the program | 4 | 3 | 2 | 1 |
| 3. Interactive Sessions | 4 | 3 | 2 | 1 |
| 4. Facilities | 4 | 3 | 2 | 1 |

Any further comments: NO comments.


Signature of Participant



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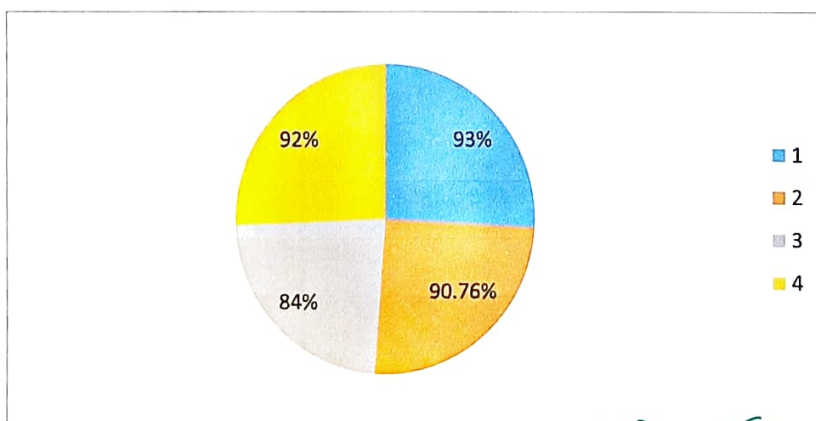
FEEDBACK ANALYSIS

Name of the program: Bio Inspired Optimization Techniques for Electrical Engineering Applications

Date/s : 15-05-2018 to 19-05-2018

Organized by : Department of Electrical & Electronics Engineering

S.N O	PARAMETER	EXCELLENT		GOOD		SATISFACTORY		NOT SATISFACTORY		TOTAL	
		Response	Marks	Response	Marks	Response	Marks	Response	Marks	Total Marks	Percentage
1	Whether the program met the expected objectives	9	36	1	3	1	2	0	0	41	93%
2	Contents covered in the program	30	120	15	45	1	2	0	0	167	90.76%
3	Interactive sessions	25	100	15	45	3	6	3	3	154	84%
4	Facilities	35	140	9	27	1	2	1	1	170	92%



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A five day faculty development program
on

“Bio inspired optimization techniques for
electrical engineering applications”

CERTIFICATE OF PARTICIPATION

This is to certify that Dr./Mr./Ms. R GANESH
From AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated and
Completed successfully A Five Day Faculty Development Program on “Bio inspired optimization techniques
for electrical engineering applications”
held from 15th -17th May,2018,Organized by Dept of Electrical and Electronics Engineering
AT AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY.


Coordinator


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TRAINING PROGRAM

TOPIC : A Three day training program on “Best practices in office administration”
Date/s : 29-12-2017 to 31-12-2017
Venue : Seminar hall, Avanthi Institute of Engineering and Technology, Makavarapalem.
Resource Person: Mr. R. Prasada Rao

INTRODUCTION:

Office administration is a set of day-to-day activities that are related to the maintenance of an office building, financial planning, record keeping and billing, personal development, physical distribution and logistics, within an organization.

OBJECTIVES:

The objectives of this training program is:

- To Organize the space
- To Keep updated records
- To Schedule out your week
- To Establish routines
- To eliminate distractions.

PROGRAM SCHEDULE:

S.No	Date	Time	Topic	Resource Person
1	29-12-2017	10:00 AM to 01:00 PM	How to organize the space, and keep the updated records?	Mr. R. Prasada Rao
2	30-12-2017	10:00 AM to 01:00 PM	How to schedule out the week?	Mr. R. Prasada Rao
3	31-12-2017	10:00 AM to 01:00 PM	How to establish routines and to eliminate distractions?	Mr. R. Prasada Rao

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LIST OF THE PARTICIPANTS:

S.No	Name Of The Non-teaching Staff	Designation
1.	S. Daniel Raju	Administrative Officer
2.	G. Kiran Kumar	Administrative Officer
3.	S. Appala Rao	Sr. Assistant Officer
4.	Sheik Madeena	Sr. Accounts Officer
5.	G. Ravi Shankar	Cashier
6.	K. Veera Prasad	Jr. Accountant
7.	M. Naresh	Jr. Assistant
8.	N. Srinivasa Rao	System Admin
9.	K. Apparao	Sr. Assistant
10.	G. Nagarjuna	Computer Programmer
11.	B. Jagadeeswara Rao	Office Assistant

Outcomes of the program:

- This program boosts the staff to organize and plan the routines in an efficient way by scheduling, establishing the plans and eliminating the distractions.
- By scheduling the plans and the tasks correctly the work which is scheduled will be completed in time only by practicing it.
- Becoming more competitive.
- Quality work is achieved
- Reduces distractions and become more efficient.

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RESOURCE PERSON PROFILE

Name : Rayavarapu Prasada Rao
Designation : Associate Professor
Qualification : M.Tech, (Ph. D)
Contact No : 9949666990
E-mail ID : prasadarao.rayavarapu@gmail.com

Mr. R. Prasad Rao, is born in Alugubilli, Vizianagaram, Andhra Pradesh. He received Masters of Technology from Andhra University, Visakhapatnam, pursuing his Ph.D. from GITAM University, Visakhapatnam. He has 14 years of teaching experience in Avanthi Institute of Engineering And Technology as an Associate professor.

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Name of the program: Best Practices in Office Administration

Date/s : 29-12-2017 to 31-12-2017

Organized by : Department of Electronics & Communication Engineering



Participants and resource person attended a five day faculty development program on “ Best Practices on Office Administration”

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NON-TEACHING STAFF FEEDBACK FORM

Name of the program : Best practices in office administration
Date of the program : 29-12-2017 to 31-12-2017
Name of the participant : M. Nareesh
Department : Non Teaching
Mobile : 7702526389

We appreciate your help in evaluating this program. Please indicate your rating of the presentation in the categories below by circling the appropriate number, using a scale of 1 (Low) through 4 (High). Please fill out all the details of this form.

- | | | | | |
|--|---|---|---|---|
| 1. Whether the program met the expected objectives | 4 | 3 | 2 | 1 |
| 2. Contents covered in the program | 4 | 3 | 2 | 1 |
| 3. Interactive Sessions | 4 | 3 | 2 | 1 |
| 4. Facilities | 4 | 3 | 2 | 1 |

Any further comments: NO comments

M. Nareesh
Signature of Participant

Principal
Avanthi Institute of Engg. & Technology
Tamaram, Makavarapalem Md.,
Visakhapatnam District., Pin: 531113



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

TAMARAM, MAKAVARAPALEM, VISAKHAPATNAM-531113

Academic year 2017-18

Name of the Program:

A Three Day Training Program on " Best Practices in Office Administration"

Organized by:

Department of Electronics and Communication Engineering

Date/s:

29-12-2017 to 31-12-2017

S.No	Name Of The Non-Teaching Faculty	29/12	30/12	31/12
1	S. Daniel Raju	✓	✓	✓
2	G. Kiran Kumar	✓	✓	✓
3	S. Appala Rao	✓	✓	✓
4	Sheik Madeena	✓	✓	✓
5	G. Ravi Shankar	✓	✓	✓
6	K. Veera Prasad	✓	✓	✓
7	M. Naresh	✓	✓	✓
8	N. Srinivasa Rao	✓	✓	✓
9	K. Apparao	✓	✓	✓
10	G. Nagarjuna	✓	✓	✓
11	B. Jagadeeswara Rao	✓	✓	✓


Program Coordinator


Principal
Avanathi Institute of Engg. & Technology
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Visakhapatnam District, Pin-531113



**AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY
TAMARAM (V), MAKAVARAPALEM (M), VISAKHAPATNAM (Dist.).**

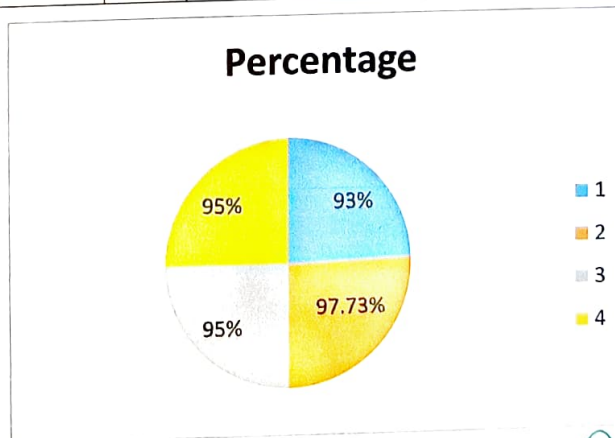
FEEDBACK ANALYSIS


Name of the program: Best Practices in Office Administration

Date/s : 29-12-2017 to 31-12-2017

Organized by : Department of Electronics & Communication Engineering

S.NO	PARAMETER	EXCELLENT		GOOD		SATISFACTORY		NOT SATISFACTORY		TOTAL	
		Response	Marks	Response	Marks	Response	Marks	Response	Marks	Total Marks	Percentage
1	Whether the program met the expected objectives	9	36	1	3	1	2	0	0	41	93%
2	Contents covered in the program	10	40	1	3	0	0	0	0	43	97.73%
3	Interactive sessions	9	36	2	6	0	0	0	0	42	95%
4	Facilities	10	40	1	3	3	6	3	3	52	95%




Principal
Avanthi Institute of Engg. & Technology
Tamaram, Makavarapalem Md.,
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AVANTHI

INSTITUTE OF ENGINEERING & TECHNOLOGY

A Three day training program
on
“ Best practices in office administration”

Certificate of participation

This is to certify that Dr. Mr. Ms. M. NARESH
From AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated and
Completed successfully A Three Day Training Program on “Best Practices in Office Administration”
held from 29th - 30th December, 2017. Organized by Dept of Electronics & Communication Engineering
AT AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY.


Coordinator


HOD


Principal


PRINCIPAL