



ANNUAL REPORT
2020-21
(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 maximise 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.



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



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 Online Faculty Development Program on “ Imaging and Neural Networks”	20-07-2020 to 24-07-2020
2.	A Five Day Online Faculty Development Program on “ Hybrid Renewable Energy Resources”	10-05-2021 to 14-05-2021
3.	A Three Day Training Program on “ Time Management”	18-05-2021 to 20-05-2021

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FACULTY DEVELOPMENT PROGRAM- 1

TOPIC : A Five Day Faculty Development Program on “Imaging and neural networks”
Date/s : 20-07-2020 to 24-07-2020
Venue : Avanathi Institute of Engineering and Technology, Makavarapalem.
Resource Person : Mr. E. Govinda

INTRODUCTION:

A neural network is a method in artificial intelligence that teaches computers to process data in a way that is inspired by the human brain. It is a type of machine learning process, called deep learning that uses interconnected nodes or neurons in a layered structure that resembles the human brain. It creates an adaptive system that computers use to learn from their mistakes and improve continuously. Thus, artificial neural networks attempt to solve complicated problems, like summarizing documents or recognizing faces, with greater accuracy.

OBJECTIVE:

To impart the knowledge to trace the historical developments of artificial intelligence leading to artificial neural networks, shallow neural networks, deep neural networks, Convolutional neural networks.

PROGRAM SCHEDULE:

S.No	Date	Time	TOPIC	Resource Person
1	20-07-2020	10:00 AM to 01:00 PM	Basics of imaging techniques	Mr. E. Govinda
2	21-07-2020	10:00 AM to 01:00 PM	neural networks basics	Mr. E. Govinda
3	22-07-2020	10:00 AM to 01:00 PM	shallow neural networks	Mr. E. Govinda
4	23-07-2020	10:00 AM to 01:00 PM	deep neural networks	Mr. E. Govinda
5	24-07-2020	10:00 AM to 01:00 PM	convolutional neural networks	Mr. E. Govinda

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LIST OF THE PARTICIPANTS:

S.No	Name Of The Teaching Faculty	Designation
1.	R. Prasad Rao	Associate Professor
2.	T. Pattala Naidu	Assistant Professor
3.	M. Ranganath Sarat	Assistant Professor
4.	K. Uma Shankar	Assistant Professor
5.	R. Aneel Kumar	Assistant Professor
6.	D. Pavana Kumari	Assistant Professor
7.	P. Raghava Kumari	Assistant Professor
8.	K. Dhilli	Assistant Professor
9.	S. Phani varaprasad	Assistant Professor
10.	B. Ajitha Teja	Assistant Professor
11.	D. Srinivasa Rao	Assistant Professor
12.	K. Santosh Kumar	Assistant Professor
13.	G. Sandhya	Assistant Professor
14.	K.V.S. Ganesh	Assistant Professor
15.	B. Mahalakshmi	Assistant Professor
16.	K. Madhavi	Assistant Professor
17.	R. Sireesha	Assistant Professor

Outcomes of the FDP:

This program benefitted the faculty to learn and understand about the deep learning process in neural networks and the different algorithms that are used to analyse the behaviour of an AI.

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Outcomes of the FDP:

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RESOURCE PERSON PROFILE

Name : Mr. E. Govinda

Designation : Associate Professor

Qualification : M.Tech, (Ph.D.)

Contact No : 9640189549

E-mail ID : ennamgovinda19@gmail.com

Mr. E. Govinda is born in Annavaram, Visakhapatnam, Andhra Pradesh. He completed his Masters of Technology from JNTU, Hyderabad and pursuing his Ph.D., FROM GITAM University. He have 17 years of teaching experience and presently working as an Associate professor in Avanathi Institute of Engineering & Technology.

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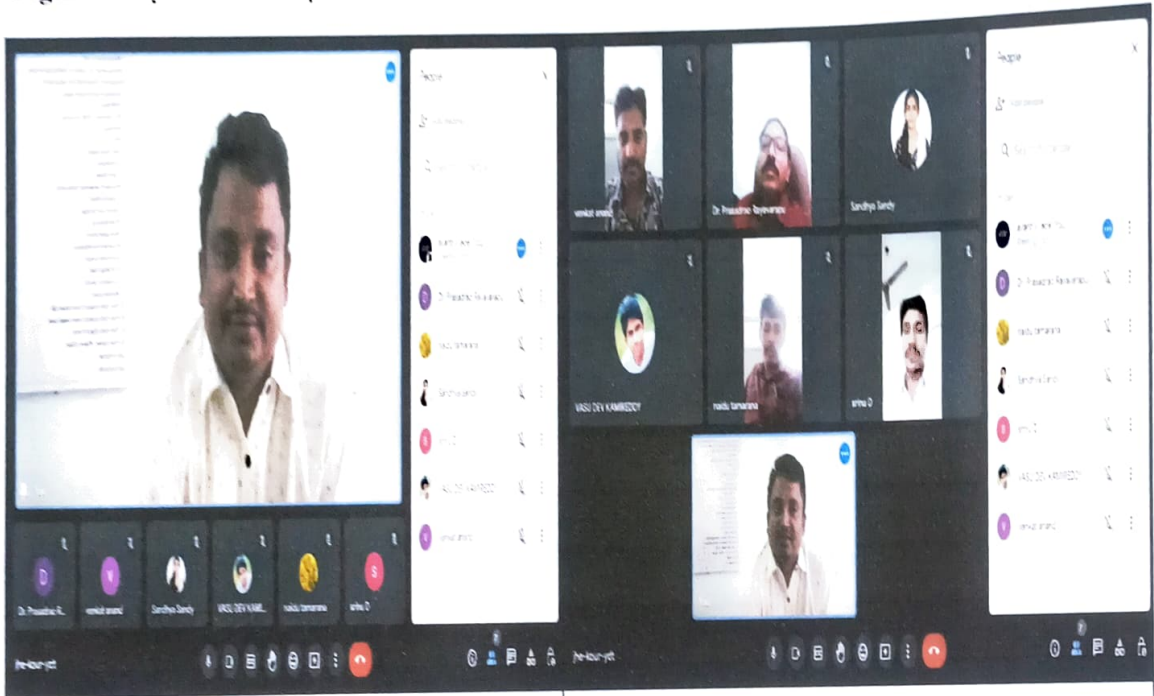


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Name of the program: Imaging and neural networks

Date/s : 20-07-2020 to 24-07-2020

Organized by : Department Of Electronics & Communication Engineering



Participants And Resource Person Attending The Faculty development Program On “Imaging and neural networks”

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Academic year 2020-21

Name of the Program:

A five day online faculty development program on “ Imaging and neural networks”

Organized by:

Department of Electronics & Communication Engineering

Date/s:

20-07-2020 To 24-07-2020

S.No	Name Of The Teaching Faculty	20/7	21/7	22/7	23/7	24/7
1	R. Prasad Rao	✓	✓	✓	✓	✓
2	T. Pattala Naidu	✓	✓	✓	✓	✓
3	M. Ranganath Sarat	✓	✓	✓	✓	✓
4	K. Uma Shankar	✓	✓	✓	✓	✓
5	R. Aneel Kumar	✓	✓	✓	✓	✓
6	D. Pavana Kumari	✓	✓	✓	✓	✓
7	P. Raghava Kumari	✓	✓	✓	✓	✓
8	K. Dhilli	✓	✓	✓	✓	✓
9	S. Phani varaprasad	✓	✓	✓	✓	✓
10	B. Ajitha Teja	✓	✓	✓	✓	✓
11	D. Srinivasa Rao	✓	✓	✓	✓	✓


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Visakhapatnam District, P.

12	K. Santosh Kumar	✓	✓	✓	✓	✓
13	G. Sandhya	✓	✓	✓	✓	✓
14	K.V.S. Ganesh	✓	✓	✓	✓	✓
15	B. Mahalakshmi	✓	✓	✓	✓	✓
16	K. Madhavi	✓	✓	✓	✓	✓
17	R. Sireesha	✓	✓	✓	✓	✓


Coordinator


Principal

Principal

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FACULTY FEEDBACK FORM


Name of the program : Imaging & Neural N/w's.
Date of the program : 20/7/2020. to 24/7/2020.
Name of the participant : H. madhavi
Branch : ECE
Mobile : 855595 3839.

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 -


Signature of Participant


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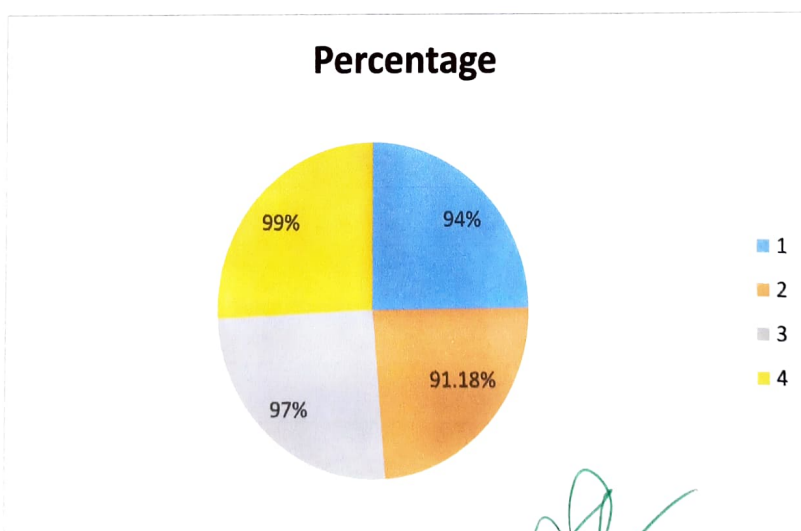
FEEDBACK ANALYSIS

Name of the program: Imaging and Neural Networks

Date/s : 20-07-2020 to 24-07-2020

Organized by : Department Of Electronics & Communication Engineering

S.N O	PARAM ETER	EXCELLE NT		GOOD		SATISFACT ORY		NOT SATISFACT ORY		TOTAL	
		Resp onse	Mar ks	Resp onse	Mar ks	Resp onse	Mar ks	Resp onse	Mar ks	Total Mark s	Percentag e
1	Whether the program met the expected objectives	14	56	2	6	1	2	0	0	64	94%
2	Contents covered in the program	15	60	1	0	1	2	0	0	62	91.18%
3	Interactive sessions	15	60	2	6	0	0	0	0	66	97%
4	Facilities	16	64	1	3	0	0	0	0	67	99%



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A five day faculty development program
on
“Imaging and neural networks”
Certificate of participation

This is to certify that Dr./Mr./Ms. K. madhavi
From AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated and
Completed successfully A Five Day Faculty Development Program on “ Imaging and neural networks”
held from 20th -24th July, 2020. Organized by Dept of Electronics & Communication Engineering
AT AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY.

J. Prasad
Coordinator

S. J.
HOD

[Signature]
Principal
Avanthi Institute of Engg. & Technology
Tambaram, Makavaraipalem Md.,
Vidyalakshmi District, Chennai - 600 113

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FACULTY DEVELOPMENT PROGRAM- 2

- TOPIC** : A five day online faculty development program on “Hybrid renewable energy resources”
- Date/s** : 10-05-2021 to 14-05-2021
- Venue** : Google meet, Avanthi Institute of Engineering and Technology, Makavarapalem.
- Resource Person** : Dr. T. Srinivasa Rao

INTRODUCTION:

Hybrid power systems are those that generate electricity from two or more sources, usually renewable, sharing a single connexion point. Although the addition of powers of hybrid generation modules are higher than evacuation capacity, inverted energy never can exceed this limit.

OBJECTIVES:

The objectives of the Faculty Development Program are

- To understand the renewable energy resources.
- To understand the need of energy storage systems.
- To understand the types of hybrid renewable energy resources
- To check the environmental quality after using the hybrid techniques.

PROGRAM SCHEDULE:

S.No	Date	Time	Topic	Resource Person
1	27-05-2019	10:00 AM to 01:00 PM	Introduction to Renewable Energy Resources	Dr. T. Srinivasa Rao
2	28-05-2019	10:00 AM to 01:00 PM	Energy Storage Systems	Dr. T. Srinivasa Rao
3	29-05-2019	10:00 AM to 01:00 PM	Types of Hybrid Renewable Energy Resources	Dr. T. Srinivasa Rao
4	30-05-2019	10:00 AM to 01:00 PM	Types of Hybrid Renewable Energy Resources-II	Dr. T. Srinivasa Rao
5	31-05-2019	10:00 AM to 01:00 PM	Environmental Quality & Culmination	Dr. T. Srinivasa Rao

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LIST OF THE PARTICIPANTS:

S.No	Name Of The Teaching Faculty	Designation
1	M.V. Ramanamurty	Professor
2	K. Durga Rao	Assistant Professor
3	S. Sujatha Devi	Assistant Professor
4	K. Naryana Rao	Assistant Professor
5	P. Varahala Dora	Assistant Professor
6	G. Rajasekhar Yadav	Assistant Professor
7	U. Anjaiah	Assistant Professor
8	P. Anil Kumar	Assistant Professor
9	S. Rishikesh	Assistant Professor
10	A. Nagendra	Assistant Professor

OUTCOMES OF THE FDP:

- This program is used to gain importance in the current engineering research domain.
- This program covers the renewable energy storage systems and the types that enhance the establishment of hybrid methods without changing the quality in environment.
- It also encouraged the faculty to do research or further study on hybrid renewable energy resources.

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RESOURCE PERSON PROFILE

Name : Dr. T. Srinivasa Rao

Designation : Professor

Qualification : M.E., Ph.D.

Contact No : 9963000511

E-mail ID : srinivasarai_tegala@yahoo.com

Mr. T. Srinivasa Rao, is born in Visakhapatnam, Andhra Pradesh. He received Ph.D. from Andhra University. He have 27 years of teaching experience as a professor in Avanathi Institute of Engineering and Technology.

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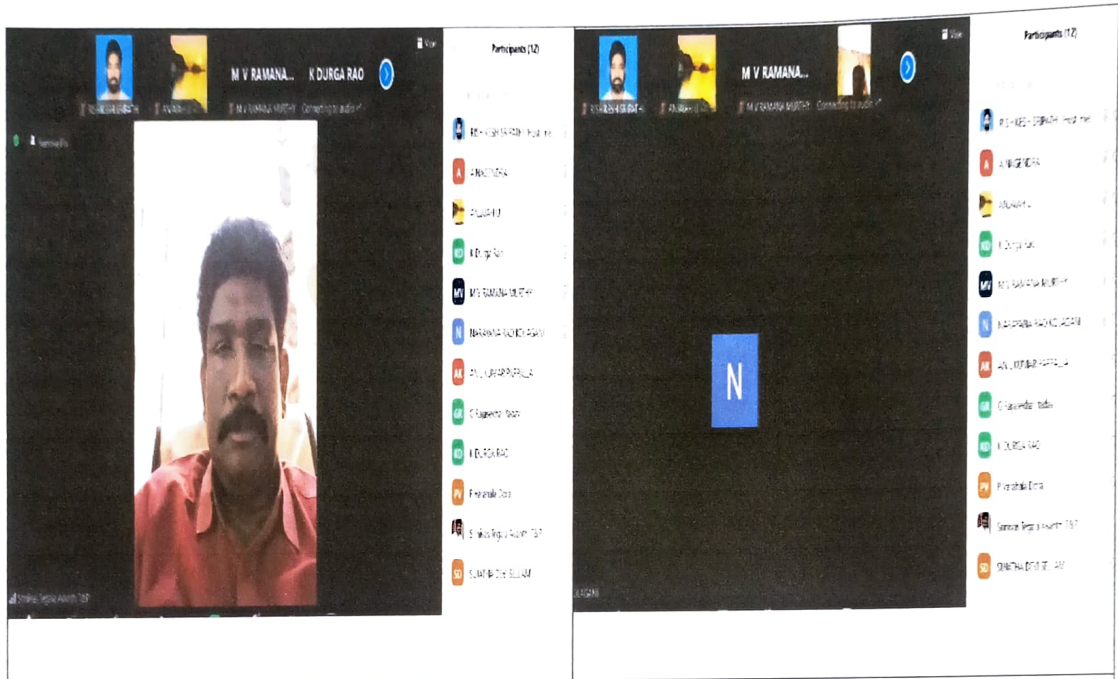


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Name of the program: Hybrid Renewable Energy Resources

Date/s : 10-05-2021 to 14-05-2021

Organized by : Department of Electrical & Electronics Engineering



Participants And Resource Person Attending The Faculty development Program On “Hybrid Renewable Energy Resources”

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Academic year 2020-21

Name of the Program:

A Five day online faculty development program on “ Hybrid renewable energy resources”

Organized by:

Department of Electrical & Electronics Engineering

Date/s:

10-05-2021 To 14-05-2021

S.No	Name Of The Teaching Faculty	10/5	11/5	12/5	13/5	14/5
1	M.V. Ramanamurty	✓	✓	✓	✓	✓
2	K. Durga Rao	✓	✓	✓	✓	✓
3	S. Sujatha Devi	✓	✓	✓	✓	✓
4	K. Naryana Rao	✓	✓	✓	✓	✓
5	P. Varahala Dora	✓	✓	✓	✓	✓
6	G. Rajasekhar	✓	✓	✓	✓	✓
7	U. Anjaiah	✓	✓	✓	✓	✓
8	P. Anil Kumar	✓	✓	✓	✓	✓
9	S. Rishikesh	✓	✓	✓	✓	✓
10	A. Nagendra	✓	✓	✓	✓	✓


Coordinator
Principal
PrincipalAvanathi Institute of Engg. & Technology
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FACULTY FEEDBACK FORM

Name of the program : Hybrid renewable energy resources.
Date of the program : 10-5-2021 to 14-5-2021.
Name of the participant : A. Nagendra.
Branch : EEE
Mobile : 9492628653.

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 -


Signature of Participant



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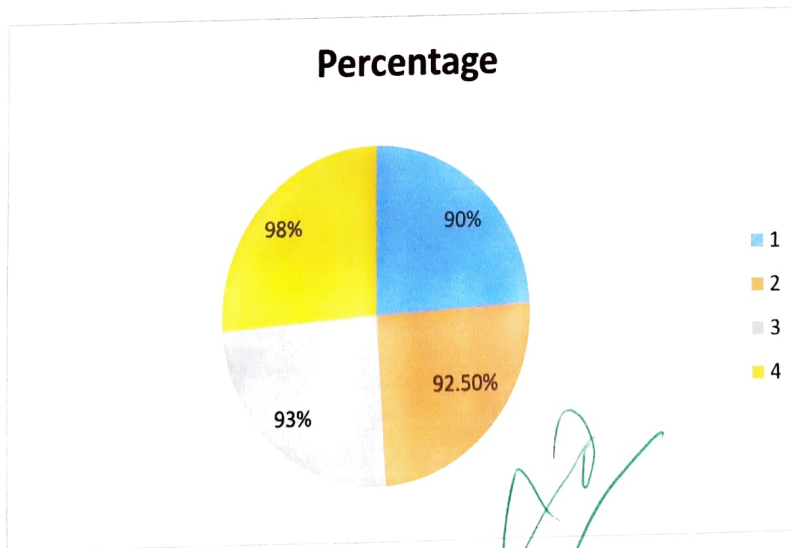
FEEDBACK ANALYSIS

Name of the program: Hybrid Renewable Energy Resources

Date/s : 10-05-2021 to 14-05-2021

Organized by : Department of Electrical & Electronics 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	7	28	2	6	1	2	0	0	36	90%
2	Contents covered in the program	8	32	1	3	1	2	0	0	37	92.50%
3	Interactive sessions	7	28	3	9	0	0	0	0	37	93%
4	Facilities	9	36	1	3	0	0	0	0	39	98%



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Completed successfully A Five Day Faculty Development Program on “ Hybrid renewable energy
resources”
held from 10th -14th May, 2021. Organized by Dept of Electrical & Electronics Engineering
AT AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY.


Coordinator


HOD


Principal
Avanthi Institute of Engg. & Technology
T. maram, Makkavaram Md.,
Maddur, Bangalore - 560037, India. Ph: 9845311113


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TRAINING PROGRAM

TOPIC : A Three day training program on "Time Management".
Date/s : 18-05-2021 to 20-05-2021
Venue : Google meet, Avanathi Institute of Engineering and Technology, Makavarapalem.
Resource Person : Dr. Lova Baliji

INTRODUCTION:

Time management is the process of organizing and planning how to divide your time between different activities. Get it right, and you'll end up working smarter, not harder, to get more done in less time, even when time is tight and pressures are high. The highest achievers manage their time exceptionally well.

OBJECTIVES:

The objectives of this training program is:

- How not to be a procrastinator?
- How to set and plan goals?
- How to schedule tasks?
- How to complete the To- Do lists?

PROGRAM SCHEDULE:

S.No	Date	Time	Topic	Resource Person
1	18-05-2021	10:00 AM to 01:00 PM	Procrastination	Dr. Lova Baliji
2	19-05-2021	10:00 AM to 01:00 PM	Personal goal setting, Types of Goals	Dr. Lova Baliji
3	20-05-2021	10:00 AM to 01:00 PM	Schedule tasks and TO- DO Lists	Dr. Lova Baliji

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LIST OF THE PARTICIPANTS:

S.No	Name Of The Non-teaching Staff	Designation
1.	G. Appala Naidu	Accountant
2.	S.Appala Rao	Exam Cell
3.	N. Srinivasa Rao	Examiner
4.	K. Appa Rao	Office Assistant
5.	G. Nagarjuna	Lab Assistant
6.	B. Jagadeeswara Rao	Office Assistant
7.	N. Jagga Rao	Library Assistant
8.	M. Satyanarayana	Attender
9.	K.Satyanarayana	Office Assistant
10.	Ch. Durga Prasad	Lab Assistant
11.	K. Ravi Kumar	Lab Assistant
12.	L. Nageswara Rao	System Admin
13.	Ch Srinivas	Lab Assistant
14.	P. Mani Babu	Lab Assistant
15.	Y. Lova Raju	Lab Assistant
16.	M. Siva Kumar	Lab Assistant

OUTCOMES OF THE PROGRAM:

- This Training program enrich the skill of Non-teaching staff by minimizing the procrastination, and setting the goals for the scheduled tasks without pending.

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RESOURCE PERSON PROFILE

Name : Dr. Lova Baliji
Designation : Assistant Professor
Qualification : M.B.A., Ph.D.
Contact No : 9849675848
E-mail ID : lovaspecial@gmail.com

Mr. Lova Baliji, is born in Makavarapalem, Andhra Pradesh. He received his Ph.D. from GITAM University, Visakhapatnam. He has 5 years of teaching experience in Avanathi Institute of Engineering And Technology as an Assistant professor.

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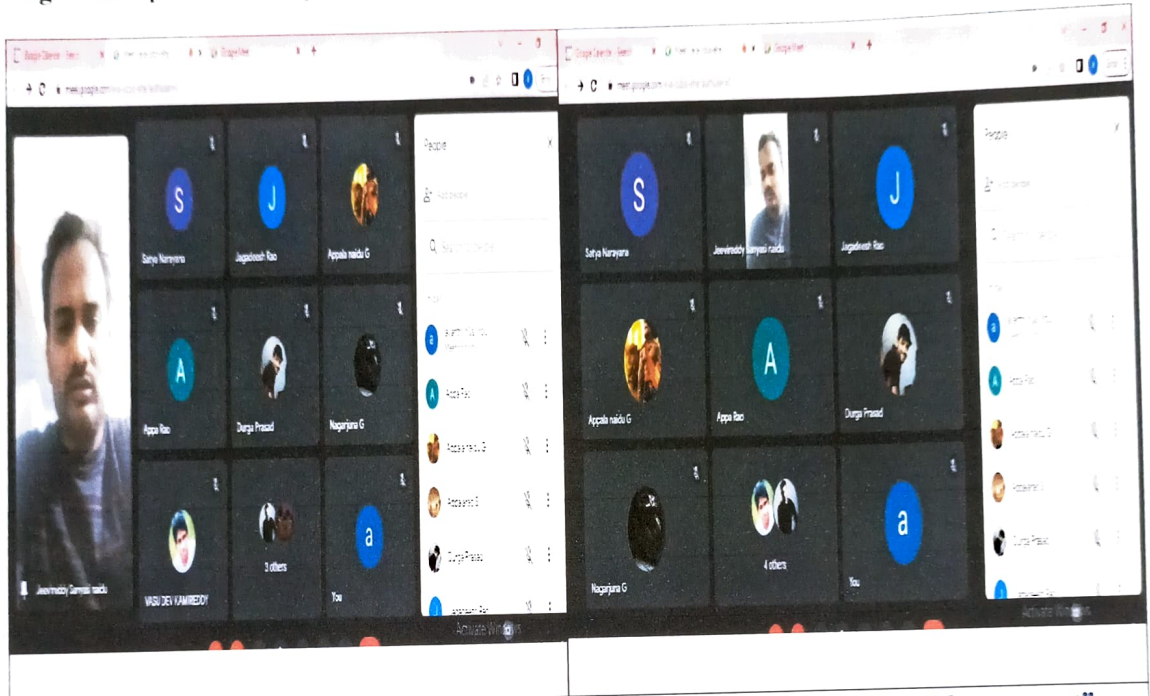


**AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY
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Name of the program: Time Management

Date/s : 18-05-2021 to 20-05-2021

Organized by : Department of Electrical & Electronics Engineering



Participants and Resource Person Attending The Training Program On “Time Management”

Principal
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Academic year 2020-21

Name of the Program:

A Three Day Online Training Program On "Time Management"

Organized by:

Department of Management Studies

Date/s:

18-05-2021 To 20-05-2021

S.No	Name Of The Non-Teaching Faculty	18/5	19/5	20/5
1	G. Appala Naidu	✓	✓	✓
2	S.Appala Rao	✓	✓	✓
3	N. Srinivasa Rao	✓	✓	✓
4	K. Appa Rao	✓	✓	✓
5	G. Nagarjuna	✓	✓	✓
6	B. Jagadeeswara	✓	✓	✓
7	N. Jagga Rao	✓	✓	✓
8	M. Satyanarayana	✓	✓	✓
9	K.Satyanarayana	✓	✓	✓
10	Ch. Durga Prasad	✓	✓	✓
11	K. Ravi Kumar	✓	✓	✓

Principal
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12	L. Nageswara Rao	✓	✓	✓
13	Ch Srinivas	✓	✓	✓
14	P. Mani Babu	✓	✓	✓
15	Y. Lova Raju	✓	✓	✓
16	M. Siva Kumar	✓	✓	✓


Coordinator


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TAMARAM (V), MAKAVARAPALEM (M), VISAKHAPATNAM (Dist.).

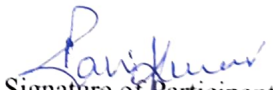
FACULTY FEEDBACK FORM

Name of the program : Time Management
Date of the program : 18/05/2021 to 20/5/2021
Name of the participant : K. Ravi Kumar
Branch : MBA
Mobile : 9885129698

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: Thank you


Signature of Participant



Principal

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Visakhapatnam District., Pin: 531113



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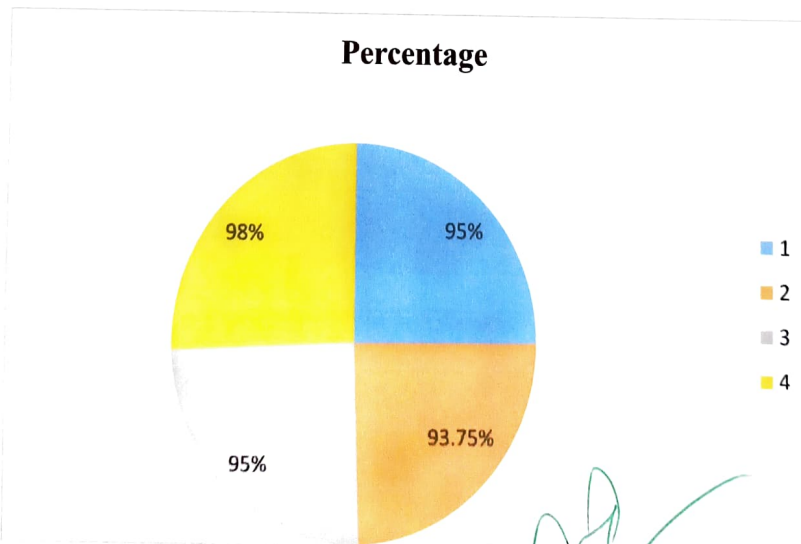
FEEDBACK ANALYSIS

Name of the program: Time Management

Date/s : 18-05-2021 to 20-05-2021

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	14	56	1	3	1	2	0	0	61	95%
2	Contents covered in the program	13	52	2	6	1	2	0	0	60	93.75%
3	Interactive sessions	13	52	3	9	0	0	0	0	61	95%
4	Facilities	15	60	1	3	0	0	0	0	63	98%



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Visakhapatnam Dist.



AVANTHI


INSTITUTE OF ENGINEERING & TECHNOLOGY

A three day training program
on
“ TIME MANAGEMENT ”
Certificate of participation

This is to certify that Dr./Mr./Ms. K. Ravi Kumar.
From AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY has participated and
Completed successfully A Three Day Training Program on “ Time Management ”
held from 18th -20th May,2021.Organized by Dept of Management Studies
AT AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY.


Coordinator


HOD


Principal
Avanthi Institute of Engg. & Technology
Tamaram, Makavarapalem Md.,
Vishakhapatnam District, Pin-531113


PRINCIPAL