



ESTD : 2007

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada


Web : www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

LIST OF CERTIFICATE/ ADD-ON PROGRAMS

Academic Year: 2021-2022

S.NO	NAME OF THE PROGRAM	DURATION OF COURSE	NO. OF PARTICIPANTS
1	A One Week Add On Program On "Image Processing"	16-08-2021 To 21-08-2021	40
2	A Ten Days Certification Add Program Of "Complete Surveying"	5-11-2021 To 16-11-2021	56
3	A Two Week Certification Program On Agricultural Sales And Marketing	6-12-2021 To 18-12-2021	52
4	Gas Dynamics With Application In Industries Life Science	15-12-2021 To 21-12-2021	62
5	A One Week Add On Program On "Signal Processing"	14-02-2022 To 19-02-2022	40
6	A 30 Hours Certificate Program On Data Science	07-03-2022 To 12-03-2022	128
7	A 30 Hours Add On Program On "Cloud Computing"	17-03-2022 To 22-03-2022	70
8	A One Week Certification Add Program On "Quality Assurance & Quality Control"	18-04-2022 To 23-04-2022	40
9	Entrepreneurship And Its Developments	15-12-2021 To 21-12-2021	53


Principal
A.M.Reddy Memorial College of
Engineering and Technology


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dt)


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dt)



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Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com

Narsaraopet,
Dt: 29-07-2021

To
The principal,
A.M.Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Respected Sir,

Sub: Request approval to conduct one week add on program -Reg,

The department of ECE&EEE is planning to conduct a one week add on program on IMAGE PROCESSING program II & III B.Tech students on from 09-08-2021 to 14-08-2021 that benefits the students for the Enhancing their knowledge. The resource person for the one week add on program is N.RAMESH BABU M.Tech Assistant Professor Department of ECE, St marys Engineering College, chebrolu

We request you to accord approval and grant the required amount for the smooth conduction of the add on program.

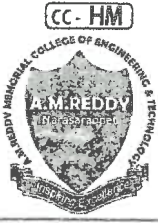
Thanking you sir

Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narsaraopet (Mdl),Guntur Dt

Approved
by

Yours Sincerely,

Coordinator: Ch Raghunath Babu



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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CIRCULAR

Date: - 02-08-2021

This is to inform that II & III B.Tech ECE & EEE students is having

“A ONE WEEK ADD ON PROGRAM ON IMAGE PROCESSING”

As per the following schedule given below. Hence all the students are hereby informed to enroll and attend the classes without fail. The last date for enrollment is 07-08-2021.

Schedule: - 09-08-2021 to 14-08-2021

Venue: -Class Room: 324

Co-Ordinator: CH.Raghunath Babu Asst.professor

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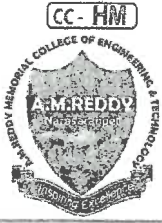
PRINCIPAL

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dr)

Signature of all HODs								
CE	EEE	ME	ECE	CSE	AG	TPO	OFFICE	LIBRARY

Principal
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PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dr)



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DAY-WISE SCHEDULE

Sl.NO	Day	Topic
1	09-08-2021	Day -1 Introduction about image processing
2	10-08-2021	Day -2 study basic image processing operations.
3	11-08-2021	Day-3. Understand image analysis algorithms
4	12-08-2021	Day-4:- Expose students to current applications in the field of digital image processing.
5	13-08-2021	Day-5:- Simplify the subsequent image analysis and recognition
6	14-08-2021	Day-6:- Improve images for human interpretation


CO-ORDINATOR


Principal
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PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur Dt

DECLARATION

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

Place:

Date:

Signature of the applicant

SPONSORSHIP CERTIFICATE

Mr.
/Mrs./Dr.....
.....

Is an employee of our institute /organization and is hereby sponsored and will be permitted to attend the course, if selected.

Place:

Date:

Signature with sealsponsoring authority

About the college:

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee.

About the department

The Department of Electronics Communication and Engineering (ECE) was established in 2008 Ever since its inception, the department has been a pioneering academic centre for higher education, research, and innovation in key areas of Electronics. The constantly changing dynamics of this Engineering stream poses challenges to students. to stay updated with the latest developments. Our qualified faculty and advanced labs ensure that our students are well prepared to take on these challenges. The department attracts talented students from all over India.

The department currently offers 4 year Under Graduate Programs in Electronics Communication and Engineering.

Principal
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PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dt)

CONVENER

Dr.CH.Mallikarjuna Rao
Principal
A.M Reddy Memorial college of Engg and
Tech

Organizing secretary

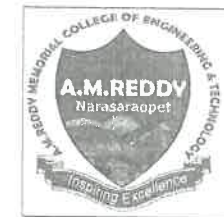
A.Vinoth

Head of the Department ECE

Coordinator

CH.Raghunath Babu Asst.professor

Organized by



Department of
Electronics Communication and
Engineering



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VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522401, 08647-247190.

ESTD: 2008

Introduction:

Objectives:

- To familiarize students with image enhancement and restoration techniques,
- To explain different image compression techniques. To introduce segmentation and morphological processing techniques.
- To explain Fundamentals of Image formation, components of image processing system, image sampling and quantization

Outcomes:

- The intended consequence after a learning experience • .
- student will be able to know, do, or show after a learning experience (program, course, workshop, etc.).
- Improve images for human interpretation. Information can be processed and extracted from images for machine interpretation. Analyze manipulation and navigation problems using knowledge of coordinate frames, kinematics, optimization, and control..

Course content:

- Image processing and study basic image processing operations.
- Understand image analysis algorithms.
- Expose students to current applications in the field of digital image processing Simplify the subsequent image analysis and recognition

Resource persons:

N.Ramesh Babu M.Tech
Assistant Professor
Department of ECE
St. Mary's Womens Engineering
College, Guntur

Eligibility:

Faculty and students from AICTE approved Engineering colleges and Polytechnics & also participants from industries and R&D organizations.

Accommodation:

Accommodation will be provided for external participants in the college premises at student's hostel on demand.

Registration fee: Free

Scheduled date:

Last date for receipt of application: 03-08-2021

Intimation of selection by email : 05-08-2021

Conformation by participants : 07-08-2021

Principal
A.M REDDY MEMORIAL COLLEGE
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdt), Guntur Dist.

A

**ONE WEEK ADD ON PROGRAM ON
IMAGE PROCESSING**

09-08-2021 to 14-08-2021

DEPARTMENT OF ELECTRONICS
COMMUNICATION AND ENGINEERING

A.M.REDDY MEMORIAL COLLEGE OF
ENGINEERING AND TECHNOLOGY

REGISTRATION FORM

Name:

Age :

Gender:

Qualification:

Designation:

Organization:

Address for communication:

Mobile no:

Email id :

Whether needed accommodation: YES/NO



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Over
Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narsaraopet (Mdl), Guntur(Dr

Ch. R. S.
CO-ORDINATOR



Image Processing Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: EEE & ECE -----
3. Year of Study: 02 & 03 year -----

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: NO


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Rd), Guntur (Dt)



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Personal Details:

1. Name (Optional): -----
2. Department: ----- EEE & ECE
3. Year of Study: ----- 02 & 03 year

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
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 Highly Relevant Relevant Somewhat Relevant Not Relevant
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 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: No


Principal



Image Processing Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.


Personal Details:

1. Name (Optional): -----
2. Department: ----- EEE & ECE
3. Year of Study: ----- 02 & 03 year

Program Assessment:

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 Very Satisfied Satisfied Neutral Dissatisfied
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 Highly Relevant Relevant Somewhat Relevant Not Relevant
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 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
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 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: NO


Principal
A.M REDDY MEMORIAL COLLEGE OF
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PETLURIVARI PALEM
Narasaraopet (M.C), Guntur (D)



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PROGRAM REPORT

Date: 16-08-2021

Name of the Event : IMAGE PROCESSING
Organized by : Department Of ECE
Dates : 09-08-2021 to 14-08-2021
Number of days : 6
Venue : Class room: 223
Resource Person : N.Ramesh Babu, M.Tech, Asst. Professor, Department of ECE

Number of participants : 37
St. Mary's Womens Engineering College, Guntur

Topics covered :

- Image processing and study basic image processing operations.
- Understand image analysis algorithms.
- Expose students to current applications in the field of digital image processing
- Simplify the subsequent image analysis and recognition

Program Outcomes :

- The intended consequence after a learning experience • .
- student will be able to know, do, or show after a learning experience (program, course, workshop, etc.).
- Improve images for human interpretation. Information can be processed and extracted from images for machine interpretation.

Feedback: Good

Mr. CH.Raghunath Babu Asst. prof ofECE


COORDINATOR

A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt .


PRINCIPAL
Principal

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ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt .



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

Petlurivaripalem,
Dt:21/10/2021.

To
The principal,
A.M.Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Respected Sir,

**Sub: Request approval for to conduct A Ten Days Certification Add-on Program On
"COMPLETE SURVEYING"-Reg,**

The department of Civil Engineering is planning to A Ten Days Certification Add-on Program on "COMPLETE SURVEYING" on 05/11/2021 to 16/11/2021 that benefits the students for the Enhancing their knowledge. The resource person for the Certification Program is Dr.R.Ratna Prasad, Assoc Professor, Department of Civil Engineering, VVIT Engineering College. we request you to accord approval and grant the required amount for the smooth conduction of the Add-on program.

Thanking you sir

Approved
KX

Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Post), Guntur Dt

Yours Sincerely,
A. Rama Krishna Reddy
(Program Co-Ordinator)



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

CIRCULAR

Date: -26-10-2021

This is to inform that II,III & IVth B.Tech Students is having A Ten Days Certification Add-On programme on “COMPLETE SURVEYING” will be conducted on 5-11-2021, at A.M. Reddy college ground. Hence all the students who are interested can register their names to the coordinator and get benefited. The last date for registration is 3-11-2021.

Program Schedule : 05-11-2021 to 16-11-2021

Venue : Seminar Hall , A.M. Reddy college ground (Engineering Campus).












Co-Ordinator : A.Rama Krishna Reddy, Assistant Professor, Dept of CE


PRINCIPAL
Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
(Near Vinukonda Road, (M), Guntur, Dt.

Copy to:

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
(Near Vinukonda Road, (M), Guntur, Dt.

Signature of all HODs (M), Guntur Dt								TPO	OFFICE	LIBRARY
CIVIL	CSE/CS	EEE	ECE	AGRI	MECH	S&H	MBA			
										



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DEPARTMENT OF CIVIL ENGINEERING

A Ten Days Certification Add-On programme on “COMPLETE SURVEYING”

DAY WISE SCHEDULE

Day	Date	Topic
Day-1	5-11-2021	<u>Introduction :</u> <ul style="list-style-type: none">➤ About all equipment's➤ Parts of total station➤ Parts of auto level➤ Instrument setup➤ Staff level & level transfers
Day-2	6-11-2021	<u>Explain the terms used in terminology:</u> <ul style="list-style-type: none">➤ topographic map in moments➤ convert measurement units used topography➤ calculate length or area on the map in the real value recognize measuring instruments used in basic and telescopic sight (Nivo, theodolites, Total Station v.s)
Day-3	8-11-2021	<u>Calculate the area of land able to be measured:</u> <ul style="list-style-type: none">➤ Use basic measuring instruments (Jalon, steel yards, plumb, etc.)➤ Accurately measure the length➤ Apply perpendicular to the prism angles➤ Define measurement scale map of the area draws➤ calculate land using different methods
Day-4	9-11-2021	<u>Measure the angle measurement:</u> <ul style="list-style-type: none">➤ Use the triangulation survey➤ Use traverse survey➤ Pointing the telescope on target the object➤ The measurement of angles of another surface that are similar to tapers
Day-5	10-11-2021	<u>angle measurement and application in the field:</u> <ul style="list-style-type: none">➤ determine with a theodolite to measure the angle between the polygon points.➤ save the table as these values will make the necessary calculations.

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur D.

Day-6	11-11-2021	<p><u>With the sense of team work through the tasks of applications from students walk:</u></p> <ul style="list-style-type: none"> ➤ are divided into groups of applications. ➤ carry out the given tasks. ➤ completion of courses required in the calculations are done together.
Day-7	12-11-2021	<p><u>Practice session:</u></p> <ul style="list-style-type: none"> ➤ Surveying of an area by chain, and compass survey (closed traverse) & plotting. ➤ Determine of distance between two inaccessible points with compass. ➤ Radiation method, intersection methods by plane table survey.
Day-8	13-11-2021	<p><u>Practice session:</u></p> <ul style="list-style-type: none"> ➤ Levelling – Longitudinal and cross-section and plotting . ➤ Measurement of Horizontal and vertical angle by theodolite Trigonometric leveling using theodolite.
Day-9	15-11-2021	<p><u>Practice session:</u></p> <ul style="list-style-type: none"> ➤ Height and distances using principles of tachometric surveying. ➤ Determination of height, remote elevation, distance between inaccessible points using total station. ➤ Determination of Area using total station and drawing map.
Day-10	16-11-2021	<p><u>Practice session:</u></p> <ul style="list-style-type: none"> ➤ Traversing using total station for drawing contour map ➤ Stake out using total station ➤ Setting out Curve using total station


 CO-ORDINATOR


 Principal
 A.M REDDY MEMORIAL COLLEGE OF
 ENGINEERING & TECHNOLOGY
 PETLURIVARI PALEM
 Narasaraopet (Mdl), Guntur(Dt)

ABOUT THE COLLEGE

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

ABOUT THE DEPARTMENT

Civil Engineering is rightly considered the most versatile amongst all engineering branches. It is the branch with a lot of diversity right from Surveying, Geo-technology to Structural Engineering, Environmental Sciences to Hydraulics, and Transportation to Hydrology. Civil Engineering can be considered as the single largest core engineering branch.

The department's vision is to give an exposure to budding civil technocrats to various challenges in the profession having a highly qualified and experienced faculty with excellent academic record. There is a wonderful combination of academic excellence and industrial experience amongst the faculty, which is instrumental in imparting the right blend of theoretical and practical knowledge to the students.

CHAIRMAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs. A.Santhi Srinivasa Reddy
SECRETARY
A.M Reddy Group of institutions

PATRON:

Mr Atluri Srinivasa Reddy
CHAIRMAN,
A.M Reddy Group of Institutions

CONVENER:

Dr.Bala Murugan
Head Of the Department
CIVIL ENGINEERING

CO-ORDINATORS :

1. **K. Sreekar Chand, Asst.Prof**
2. **M. Mounika, Asst.Prof**
3. **A. Ravi Kumar, Asst.Prof**
4. **A.Rama Krishna Reddy, Asst.Prof**

ADVISORY COMMITTEE:

- 1.**Dr.Y.Prakash ,HOD, EEE**
- 2.**Dr.A.Vinoth, HOD, ECE**
- 3.**Dr.D Anand Babu, HOD, AG**

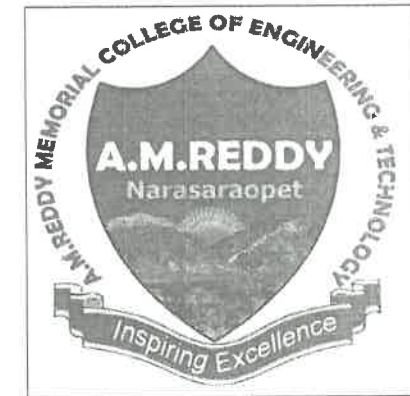
ORGANIZING COMMITTEE:

1. **K Ramu, Asst.Prof**
2. **V. Naga Raju, Asst.Prof**
3. **A.Rama Krishnareddy, Asst.Prof**
4. **K.Siva Karthik, Asst.Prof**

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Gunturi Dt

A A Ten days Certification Add on programme on "COMPLETE SURVEYING"

5-11-2021 to 16-11-2021



Organized by
Department of
CIVIL Engineering

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi, Affiliated to JNTUK- KAKINADA
ISO 9001:2015 Certified Institution
Petlurivaripalem, Narasaraopet-522601, Guntur District, Andhra Pradesh, India. Phone: 91-860-2269-1161.

ABOUT THE PROGRAMME:

The main aim of surveying is to collect field data so a map or plan can be prepared based on the calculations of the field parameters before an engineering operation is actually executed to begin a construction project. The design and planning of any construction of bridges, tunnels, highways, buildings, or other construction projects are determined by survey measurements. Any project of magnitude will be constructed using the points and lines created through the survey.

RESOURCE PERSON

Dr. R .Ratna Prasad Garu
Assoc.Professor

PROGRAMME CONTENTS

- ❖ Parts of Total Station
- ❖ Parts of auto-level
- ❖ Instrument Setup (Total station)
- ❖ Instrument Setup (Auto level)
- ❖ Staff level
- ❖ Level transfer with HI method
- ❖ Contouring and its excel
- ❖ Profile levelling

Chief Guests :

- 1.Dr.K. Kumara Swami (VVIT College) Assoc.Prof
- 2.A. Nagaiah (C. R College) Asst.Prof

Guest of Honor :

Dr.Ch.Mallikarjuna Rao Garu ,Principal
A.M Reddy Memorial College Of Engg & Tech

Guest:

Dr.N.R.M.Reddy Garu
Sai Thirumala Engineering College

Important Dates

Last Date for Registration : 3-11-2021

Programme Schedule : 5-11-2021 to 16-11-2021

Registration Fee: Free

Spot Registrations
Are also accepted

Email: amrcivildept@gmail.com

Cell No: 7013447854

A. M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur (Dt)

A

A Ten days Certification Add on programme on "COMPLETE SURVEYING"

REGISTRATION FORM

Name :

Father Name :

H.T.NO :

Branch :

Organization :

Address :

Mobile No :

Email Id :

I would like to participate as a Faculty/ Student

Signature

This is to certify that Mr/Mrs

bearing Hall ticket no _____

Is student/ Faculty of our college

Head of the Department



ESTD: 2007

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

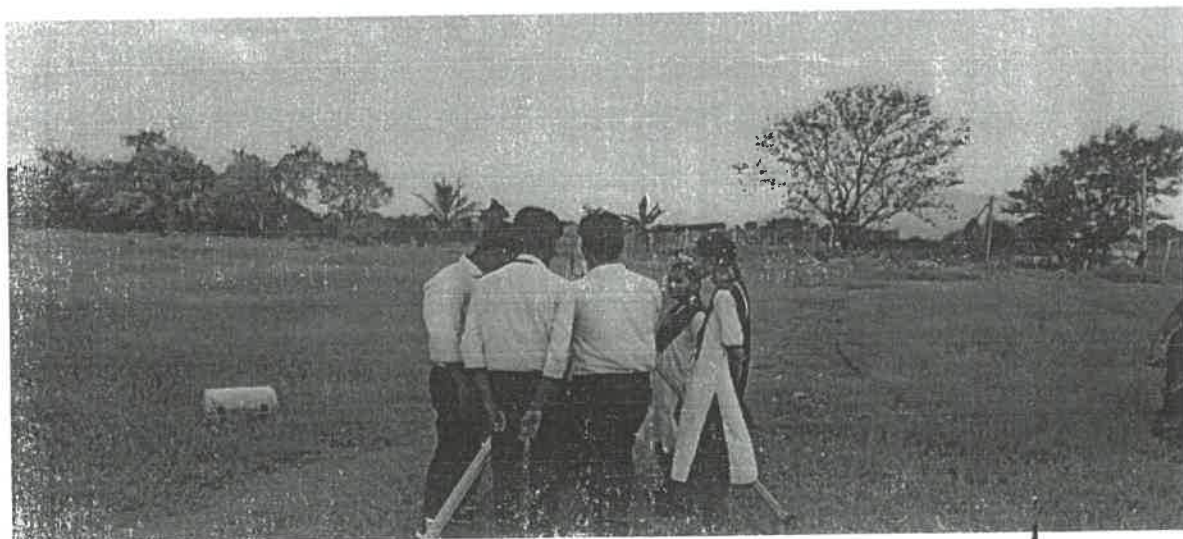
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Web : www.amreddyengineering.ac.in, E-mail: principal.amreddyengineering@gmail.com
VIRUKONDA ROAD, PETLURIVARI PALEM (POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN-522301, 08647-247190.

DEPARTMENT OF CIVIL ENGINEERING

A Ten Days Certification Add-On programme on "COMPLETE SURVEYING"

PHOTOGRAPHS




CO-ORDINATOR


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dr



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A Ten Day Certification Add- Program On "COMPLETE SURVEYING"

Feedback

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): _____
2. Department: Civil
3. Year of Study: 2021-2022

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Good program conducted



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 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Good and very useful knowledge

Principal
 A.M. REDDY MEMORIAL COLLEGE OF
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 PETLURIVARI PALEM
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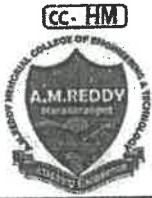
Personal Details:

- 1. Name (Optional): -----
- 2. Department: Civil -----
- 3. Year of Study: 2021 - 2022 -----

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Any Other Comments: good and very useful knowledge



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A Ten Days Certification Add- Program On "COMPLETE SURVEYING"

Feedback

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): K. kalpana
2. Department: civil
3. Year of Study: 2021 - 2022

Program Assessment:

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 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
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 Very good Expectations Good Expectations
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 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: It is useful to my carrier

Principal

A.M REDDY MEMORIAL COLLEGE OF
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PETLURIVARI PALEM
Narasaraopet (Midi), Guntur(Dt)



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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A Ten Days Certification Add- Program On "COMPLETE SURVEYING"

Feedback

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): Ch. Manikanta
2. Department: Civil
3. Year of Study: 2021 - 2022

Program Assessment:

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 Very Satisfied Satisfied Neutral Dissatisfied
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7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Good and very useful knowledge

Principal
 A.M. REDDY MEMORIAL COLLEGE OF
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ESTD : 2007

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DEPARTMENT OF CIVIL ENGINEERING

Date:18-11-2021

PROGRAM REPORT

Name of the Event : COMPLETE SURVEYING
Organized by : Department Of CE
Dates : 5-11-2021 to 16-11-2021
Number of days : 10
Venue : Seminar Hall , College Ground
Resource Person : Dr.R.Ratna Prasad
Number of participants : 59
Topics covered :

1. Introduction
2. Explain the terms used in terminology
3. Calculate the area of land able to be measured
4. Measure the angle measurement
5. angle measurement and application in the field
6. With the sense of team work through the tasks of applications from students walk
7. Practice session

Program Outcomes :


- Apply the principle of surveying for civil Engineering
- Calculation of areas, Drawing plans and contour maps using different measuring equipment at field level.
- Write a technical laboratory report.
- explain the terms used in terminology.
- Calculate the area of land able to be measured.
- Route measurement of land leveling and accounts.
- With the sense of team work through the tasks of applications from students walk.

Feedback : Good

Event coordinator : A. Rama Krishna Reddy
Assistant Professor of Civil


COORDINATOR


Principal
A.M REDDY MEMORIAL COLLEGE OF
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PETLURIVARI PALEM
Narasaraopet (Dist), Guntur(Dr


PRINCIPAL
Principal
A.M REDDY MEMORIAL COLLEGE OF
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Narasaraopet (Dist), Guntur(Dr



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VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH. PIN:522601, 08647-247190.Narasaraopet,
Dt:22-11-2021

To
The principal,
A.M. Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narasaraopet,

Respected Sir,

Sub: Request Approval Two Week Certification Program on Agricultural Sales and Marketing -Reg,

The Department of Agricultural Engineering is Planning to Conduct a Two-Week Certification Program on “**Agricultural Sales and Marketing**” to Third B.Tech Students On 6/12/2021 to 18//12/2021 that Benefits the Students for The Enhancing Their Knowledge. The Resource Person for the Certification Program is T. Deepthi, Assistant Professor, Department Of MBA, Am Reddy Memorial College of Engineering and Technology We Request You to Accord Approval and Grant the Required Amount for the Smooth Conduction of the Certification Program.

Thanking you sir

Approved
Forward to DACC
A

11/11/2021
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur Dt.


Yours Sincerely,

Ashoka NV

Assistant Professor

Department of Agricultural engineering



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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VINUKONDA ROAD, PETLURIVARIPALEM[POST], NARASARAOPET, GUNTUR [DIST], ANDHRA PRADESH, PIN:522601, 08647-247190.


CIRCULAR

DATE: 26/11/2021






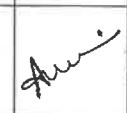
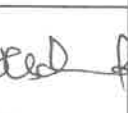
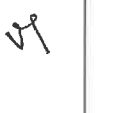


Dear third-year B.Tech Agricultural Engineering students, we are delighted to announce a unique educational opportunity for you. The department of agricultural engineering presents “A Two-Week Certification Program on Agricultural Sales And Marketing”. This program has been thoughtfully designed to enhance your knowledge and skills in the field of agricultural sales and marketing. We encourage you to seize this valuable opportunity. The last date of registration is 4/12/2021.

Program Title : A Two-Week Certificate Program on Agricultural Sales and Marketing.
Program Dates : 6/12/2021 to 18//12/2021
Venue : LECTURE HALL (305)
Coordinator : N V ASHOKA


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dr)


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dr)

Copy to:

Signature of HODs								TPO	AO/OFFICE	LIBRARY
CIVIL	CSE/CS	EEE	ECE	AGE	MECH	MBA	IQAC			
										



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DEPARTMENT OF AGRICULTURAL ENGINEERING

DAY WISE SCHEDULE

NAME OF THE PROGRAM: A TWO-WEEK CERTIFICATION PROGRAM ON AGRICULTURAL SALES AND MARKETING

S. No	Date	Day	Activity
1	06-12-2021	Monday	Introduction to Agricultural Sales and Marketing
2	07-12-2021	Tuesday	Understanding Customer Behavior in Agriculture
3	08-12-2021	Wednesday	Sales Techniques and Customer Relationship Management
4	09-12-2021	Thursday	Effective Communication Strategies in Agricultural Sales
5	10-12-2021	Friday	Field Visit to Observe Agricultural Sales Practices
6	11-12-2021	Saturday	Market Analysis and Trends in Agriculture
7	13-12-2021	Monday	Digital Marketing Strategies for Agricultural Products
8	14-12-2021	Tuesday	Supply Chain Management in Agriculture
9	15-12-2021	Wednesday	Case Studies and Practical Exercises
10	16-12-2021	Thursday	Final Project Work and Presentations
11	17-12-2021	Friday	Course Conclusion and Certificate Distribution
12	18-12-2021	Saturday	Revision and Wrap-up


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt


CO-ORDINATOR

ABOUT THE COLLEGE

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivari-palem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

ABOUT THE DEPARTMENT

The Department of Agricultural Engineering in AM Reddy Memorial College of Engineering and Technology is one of the courses offered by the college. It is a four-year full-time undergraduate program recognized by the All India Council for Technical Education (AICTE) and offered by the Jawaharlal Nehru Technological University, Kakinada. The department aims to provide quality education and training in the field of agricultural engineering, which involves the application of engineering principles and techniques to improve the productivity and sustainability of agricultural systems. The department has well-equipped laboratories, workshops, and farms to facilitate practical learning and research. The department also organizes seminars, workshops, field visits, and industrial training for the students to enhance their skills and exposure.

CHAIRMAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs. A. Santhi Srinivasa Reddy

SECRETARY

Am Reddy Group of Institutions

PATRON:

Mr. Atluri Srinivasa Reddy

CHAIRMAN,

AM REDDY GROUP OF INSTITUTIONS

CONVENER:

Dr.D. ANAND BABU

Professor & HOD

Department Of Agricultural Engineering

CO-ORDINATORS:

1. NV Ashok, Asst professor.
2. D. Srinivas, Asst professor.

ADVISORY COMMITTEE:

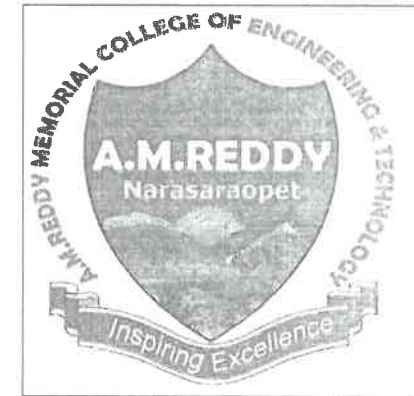
1. DR. BALA MURUGAN, HOD -CIVIL
2. Dr. B. CHANDRASEKHAR, HOD-CSE
- 3 Dr.Y. PRAKASH, HOD -EEE

ORGANIZING COMMITTEE:

- 1 P. CHINNAVANI, Asst.Prof-AGE
- 2 SK. FARZAN BEGUM Asst.Prof-AGE

A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL SALES & MARKETING"

06-12-2021 to 18-12-2021



Organized by

**Department Of
Agricultural Engineering**

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK- KAKINADA

ISO 9001:2015 Certified Institution

Address: A.M. Reddy Memorial College of Engineering and Technology, Petlurivari Palem, Narasaraopet (Md), Guntur, D.

Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Md), Guntur, D.

ABOUT THE PROGRAMME:

This certification program delves into Agricultural Sales and Marketing, focusing on understanding customer behaviour and employing effective sales techniques. Participants will explore communication strategies tailored to agricultural contexts and gain firsthand insights through field visits. Market analysis and digital marketing strategies are emphasized to adapt to evolving trends. Supply chain management in agriculture is covered extensively, alongside case studies and practical exercises for real-world application. The program culminates in a final project where participants showcase their understanding through presentations. Certificate distribution marks the successful completion of this immersive learning journey, followed by a revision and wrap-up session for consolidation.

RESOURCE PERSON

T. DEEPTHI

Assistant professor
Department of MBA

PROGRAMME CONTENTS

- Agricultural Sales & Marketing fundamentals.
- Understanding customer behaviour.
- Sales techniques & CRM.
- Effective communication strategies.
- Field visits for practical insights.
- Market analysis & digital strategies.
- Supply chain management & case studies.
- Final project presentations & certificate.
- Revision & wrap-up session

Chief Guest:

Dr. CH. Malli Karjuna.
PRINCIPAL
Am Reddy Memorial College of Engineering and
Technology.

Guests:

1. Er. Prabhakar Rao
Assistant professor,
KITS, Diwili

2. Dr. A. Ashok
Associate professor,
Dr. N.T.R. College of Agricultural Engineering,
Bapatla.

Important Dates

Last Date for Registration : 04-12-2021

Programme Schedule : 06-12-2021 to
18-12-2021

Registration Fee: Free

**Spot Registrations
Are also accepted**

Email: amr-age@gmail.com

Cell No: +918095046972

Principal
AM REDDY MEMORIAL COLLEGE OF
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PETLURIVANI PALEM
Narasaraopet (M.D), Guntur(D)

A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL SALES & MARKETING"

REGISTRATION FORM

Name :

Father Name :

H.T.NO :

Branch :

Organization :

Address :

Mobile No :

Email Id :

I would like to participate as a Faculty/ Student

Signature

This is to certify that Mr/Mrs

bearing Hall ticket no _____

Is student/ Faculty of our college

Head of the Department



(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL SALES & MARKETING")
Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): _____
2. Department: Agricultural Engineering
3. Year of Study: IIIrd

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied

2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant

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 Very good Expectations Good Expectations
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 Excellent Good Average Poor

5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor

6. How well organized and managed was the program?
 Excellent Good Average Poor

7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Thanks for conducting such a programme.



(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL SALES & MARKETING")
Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.


Personal Details:

1. Name (Optional): -----
2. Department: Agricultural Engineering
3. Year of Study: 3-1

Program Assessment:

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5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Very helpful for every student.


A.M. REDDY MEMORIAL COLLEGE OF
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PETLURIVARI PALEM
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Personal Details:

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3. Year of Study: III - I

Program Assessment:

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 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: conduct more class


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Md), Guntur, Dr.



**(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL SALES & MARKETING")
Feedback Survey**

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): _____
2. Department: Agricultural Engineering
3. Year of Study: III - I

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Thanks for conducting this programme.

Principal
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 Narasaraopet (Mdl), Guntur, Dt



(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL SALES & MARKETING")
Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: Agricultural Engineering
3. Year of Study: III-2

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: We need more explanation


A.M. REDDY MEMORIAL COLLEGE OF
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Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com
VINUKONDA ROAD, PETLURIVARIPALEM (POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN: 522601, 08647-247190.

NAME OF THE PROGRAM: A TWO-WEEK CERTIFICATE PROGRAM ON AGRICULTURAL SALES AND MARKETING



Principal

A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dt.

Abdullah
CO-ORDINATOR



PROGRAM REPORT

Date: 20/12/2021

Name of the event : A Two-Week Certification Program on Agricultural Sales and Marketing
Organized by : Department of agricultural engineering
Dates : 6/12/2021 to 18//12/2021
Number of days : 12
Venue : Lecture Hall (305)
Resource person : T. Deepthi, Assistant professor
Number of participants : 52
Topics covered : Agricultural Sales and Marketing Introduction

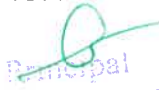
- Customer Behavior Insights in Agriculture
- Sales Techniques and Customer Relationship Management
- Effective Communication Strategies for Agricultural Sales
- Field Visit to Observe Agricultural Sales Practices
- Market Analysis and Trends in Agriculture
- Digital Marketing Strategies for Agricultural Products
- Supply Chain Management in Agriculture
- Case Studies and Practical Exercises


Program outcomes : By the end of this program students will gain a comprehensive understanding of agricultural sales and marketing, honing skills in customer behavior analysis, effective sales techniques, communication strategies, and digital marketing. Through field visits, market analysis, and practical exercises, they will apply knowledge to real-world scenarios, culminating in a final project and presentations, leading to a well-rounded grasp of supply chain dynamics and a course conclusion with certificate distribution.

Feedback : Good

Event coordinator : Ashoka NV


CO-ORDINATOR


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur (Dt)


Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur (Dt)



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Petlurivaripalem

Dt: 04-12-2021

To
The principal,
A.M.Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Respected Sir,

Sub: Request approval to A ONE WEEK CERTIFICATE PROGRAM on**“GAS DYNAMICS WITH APPLICATION IN INDUSTRY AND LIFE SCIENCES.”-Reg**

Respected sir,

The department of MECHANICAL ENGINEERING is planning to conduct **A ONE WEEK CERTIFICATE PROGRAM “GAS DYNAMICS WITH APPLICATION IN INDUSTRY AND LIFE SCIENCES”** from 15-12-2021 to 21-12-2021 students to that benefits for the Enhancing their knowledge. The Resource person is Mr. K VIJAY KUMAR. ASST.PROFESSOR, Dept of Mechanical Engineering A.M Reddy Memorial College of engineering and technology .We request you to accord approval and grant the required amount for the smooth conduction of the program.

Thanking you sir


Yours Sincerely,**HOD****Department of Mechanical Engineering**
PrincipalA.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi),Guntur,Dr .



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Petlurivaripalem

Date: 08-12-2021

CIRCULAR

It is here by informed to all the II, III and IV B. Tech students that we are conducting A ONE WEEK CERTIFICATE PROGRAM ON “GAS DYNAMICS WITH APPLICATION IN INDUSTRIES LIFE SCIENCIES” ON 15-12-2021 to 21-12-2021 in our college to improve knowledge on manufacturing technologies. All the interested students are requested to enroll your names for course and participate actively. Last date for enrollment is 13-12-2021.

Program Schedule : 15-12-2021 TO 21-12-2021

Venue : Seminar Hall A.M.Reddy Memorial College of engineering and technology




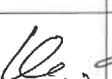
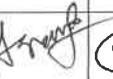
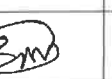
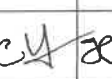
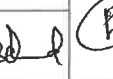
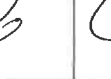
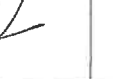

Co-ordinator : Dr.K.L.N.MURTHY, Professor Dept of Mechanical Engineering


PRINCIPAL

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt

Copy to:

Signature of all HODs								TPO	OFFICE	LIBRARY
CIVIL	CSE/CS	EEE	ECE	AGRI	MECH	S&H	IQAC			
										


Principal

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PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt

VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.



DEPARTMENT OF MECHANICAL ENGINEERING

Name of the programme: A One Week Add-On programme on “Gas Dynamics with applications in industry and life sciences”

TIME SCHEDULE AND SYLLABUS COVERING

Day	Date	Topics
Day-1	15-12-2021	INTRODUCTION TO GAS DYNAMICS: control volume and system approach acoustic waves and sonic velocity -Mach number classification of fluid flow based on Mach number - Mach cone compressibility factor - general features of one-dimensional flow of a compressible fluid - continuity and momentum equations for a control volume.
Day-2	16-12-2021	ISENTROPIC FLOW OF AN IDEAL GAS basic equation - stagnation enthalpy, temperature, pressure and density stagnation, acoustic speed - critical speed of sound- dimensionless velocity governing equations for isentropic flow of a perfect gas - critical flow area - stream thrust and impulse function.
Day-3	17-12-2021	Steady one-dimensional isentropic flow with area change-effect of area changes on flow parameters choking- convergent nozzle - performance of a nozzle under decreasing back pressure -De Laval nozzle - optimum area ratio effect of back pressure - nozzle discharge coefficients - nozzle efficiencies
Day-4	18-12-2021	SIMPLE FRICTIONAL FLOW adiabatic flow with friction in a constant area duct-governing equations – Fanno line limiting conditions - effect of wall friction on flow properties in an Isothermal flow with friction in a constant area duct-governing equations - limiting conditions. Steady one-dimensional flow with heat transfer in constant area ducts- governing equations – Rayleigh line entropy change caused by heat transfer - conditions of maximum enthalpy and entropy.
Day-5	20-12-2021	EFFECT OF HEAT TRANSFER ON FLOW PARAMETERS Intersection of Fanno and Rayleigh lines. Shock waves in perfect gas- properties of flow across a normal shock - governing equations - Rankine Hurlon equations -

Principal

Day-6	21-12-2021	PROPULSION Aircraft propulsion - energy flow through jet engines, thrust, thrust power and propulsive efficiency turbojet components- diffuser, compressor, combustion chamber, turbines, exhaust systems
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CO-ORDINATOR



Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt.

ABOUT THE COLLEGE

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering (ME) was established in 2008 Ever since its inception, the department has been a pioneering academic centre for higher education, research, and innovation in key areas of computer science. The constantly changing dynamics of this Engineering stream poses challenges to students to stay updated with the latest developments. Our qualified faculty and advanced labs ensure that our students are well prepared to take on these challenges. The department attracts talented students from all over India. All graduates of ME find excellent placements in research-oriented industries and top ranking MNC's.

The department currently offers 4 year Under Graduate Programs in Mechanical Engineering branch.

The objective of our department is to develop students for immediate employment and strong foundation that prepares them for leadership roles along with diverse career paths.

PATRON: CHAIRMAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs. A. Santhi Srinivasa Reddy
SECRETARY
A.M Reddy Group of Institutions

Mrs. A. Santhi Srinivasa Reddy
CHAIRMAN
A.M Reddy Group of Institutions
CONVENER:

Dr. Ch.Mallikharjuna
Professor
Mechanical Engineering

CO- ORDINATORS :

1. **Dr. K.L.Murthy Professor**
2. **Mr. CH Venkateswara Raju Asst. Professor**
3. **Mr. N.K Vadivelu Asst. Professor**
4. **Mr. B Narasimha Rao Asst. Professor**

ADVISORY COMMITTEE:

1. **Dr. Mettu Bhaskar Rao –CE**
2. **Mr. Koteru Krishna Reddy –EEE**
3. **Mr. Potluri Sudheer – ECE**
4. **Mr. Nagam Anjaneyulu –CSE**
5. **Mr. Dara Anand Babu-AGE**

ORGANIZING COMMITTEE:

1. **Mr. B.,Ramesh babu Asst. Professor**
2. **Mr. K. Vijay Kumar Asst. Professor**

Dolly

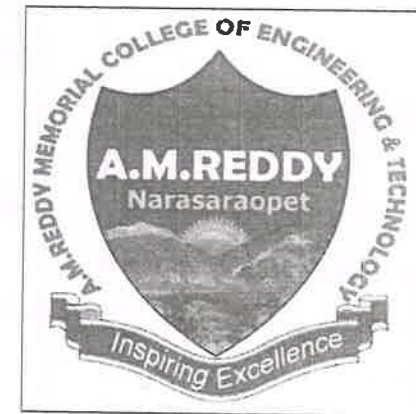
Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PA
Narasaraopet (Mdi), Guntur Dt

A

ONE WEEK ADD ON PROGRAMME ON “GAS DYNAMICS WITH APPLICATIONS IN INDUSTRIES LIFE SCIENCES”

15-12-2021 to 21-12-2021



Organized by

Department of
Mechanical Engineering



ABOUT THE PROGRAMME:

control volume and system approach acoustic waves and sonic velocity -Mach number - classification of fluid flow based on Mach number - Mach cone compressibility factor - general features of one-dimensional flow of a compressible fluid - continuity and momentum equations for a control volume. Basic equation - stagnation enthalpy, temperature, pressure and density stagnation, acoustic speed - critical speed of sound- dimensionless velocity governing equations for isentropic flow of a perfect gas - critical flow area - stream thrust and impulse function. Steady one-dimensional isentropic flow with area change- effect of area changes on flow parameters chocking- convergent nozzle - performance of a nozzle under decreasing back pressure -De Laval nozzle - optimum area ratio effect of back pressure - nozzle discharge coefficients - nozzle efficiencies

RESOURCE PERSONS

Mr. K. Vijay Kumar Assistant Professor

PROGRAMME CONTENTS

- Introduction to gas dynamics
- Isentropic flow an ideal gas
- Simple frictional flow
- Effect heat transfer flow parameters
- Propulsion
- Performance of turbo propelle engines

Chief Guest :

Dr. C. MALLIKHARJUNA
Principal A M Reddy Memorial College of
Engineering & Technology

Guest of Honor :

Dr.M Ramakotaiah
Head of the Department
Associate Professor

Guests:

Dr. Ch MALLIKHARJUNA
Principal A M Reddy Memorial College of
Engineering & Technology

Important Dates

Last Date for Registration : 13-12-2021

Programme Schedule : 15-12-2021 to
21-12-2021

Registration Fee: Free

**Spot Registrations
Are also accepted**

Email : mechanicalamreddy2022@gmail.com

Cell No : +916304790224

**A
One Week ADD ON
PROGRAMME
ON
“GAS DYNAMICS WITH
APPLICATIONS IN
INDUSTRIES LIFE SCIENCES”**

REGISTRATION FORM

Name :

Father Name :

H.T.NO :

Branch :

Organization :

Address :

Mobile No :

Email Id :

I would like to participate as a Faculty/ Student

Signature

This is to certify that Mr/Mrs

bearing Hall ticket no _____

Is student/ Faculty of our college

HEAD OF DEPARTMENT



ESTD : 2007

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com
VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

DEPARTMENT OF MECHANICAL ENGINEERING A ONE WEEK CERTIFICATE PROGRAM ON " GAS DYNAMICS WITH APPLICATIONS IN INDUSTRY AND LIFE SCIENCES"

Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): P. Theulok
2. Department: Mechanical
3. Year of Study: IV - I

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Enhance schedule time.

Principal

A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur Dt.



DEPARTMENT OF MECHANICAL ENGINEERING
A ONE WEEK CERTIFICATE PROGRAM ON " GAS DYNAMICS WITH
APPLICATIONS IN INDUSTRY AND LIFE SCIENCES"

Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: ----- *Mechanical*
3. Year of Study: ----- *IV - I*

Program Assessment:

1. **How satisfied are you with the overall quality of the Add-on Program?**
 Very Satisfied Satisfied Neutral Dissatisfied
2. **How relevant was the program content to your area of study?**
 Highly Relevant Relevant Somewhat Relevant Not Relevant
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5. **How clear and understandable were the facilitator's explanations?**
 Excellent Good Average Poor
6. **How well organized and managed was the program?**
 Excellent Good Average Poor
7. **How likely are you to recommend this program to your peers?**
 Excellent Good Average Poor

Any Other Comments: Enhance duration time 



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DEPARTMENT OF MECHANICAL ENGINEERING A ONE WEEK CERTIFICATE PROGRAM ON " GAS DYNAMICS WITH APPLICATIONS IN INDUSTRY AND LIFE SCIENCES"

Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: Mechanical -----
3. Year of Study: IV-I -----

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
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5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: Please conduct add on programs semester wise

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Dist), Guntur(Dr)



DEPARTMENT OF MECHANICAL ENGINEERING
A ONE WEEK CERTIFICATE PROGRAM ON " GAS DYNAMICS WITH
APPLICATIONS IN INDUSTRY AND LIFE SCIENCES"

Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: ----- *Biomedical*
3. Year of Study: ----- *IV - I*

Program Assessment:

1. **How satisfied are you with the overall quality of the Add-on Program?**
 Very Satisfied Satisfied Neutral Dissatisfied
2. **How relevant was the program content to your area of study?**
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. **How well did the program meet your expectations?**
 Very good Expectations Good Expectations
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5. **How clear and understandable were the facilitator's explanations?**
 Excellent Good Average Poor
6. **How well organized and managed was the program?**
 Excellent Good Average Poor
7. **How likely are you to recommend this program to your peers?**
 Excellent Good Average Poor

Any Other Comments: *Please Conduct two weeks add on programs every semester.*



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DEPARTMENT OF MECHANICAL ENGINEERING A ONE WEEK CERTIFICATE PROGRAM ON " GAS DYNAMICS WITH APPLICATIONS IN INDUSTRY AND LIFE SCIENCES"

Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: ----- *Mechanical*
3. Year of Study: ----- *IV - I*

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
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 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: *Please conduct like this programs every three months*

Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dr



DEPARTMENT OF MECHANICAL ENGINEERING

Name of the programme :A One Week Add-On programme on
“Gas Dynamics with applications in industry and
life sciences”

PHOTOGRAPHS



Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl),Guntur Dt

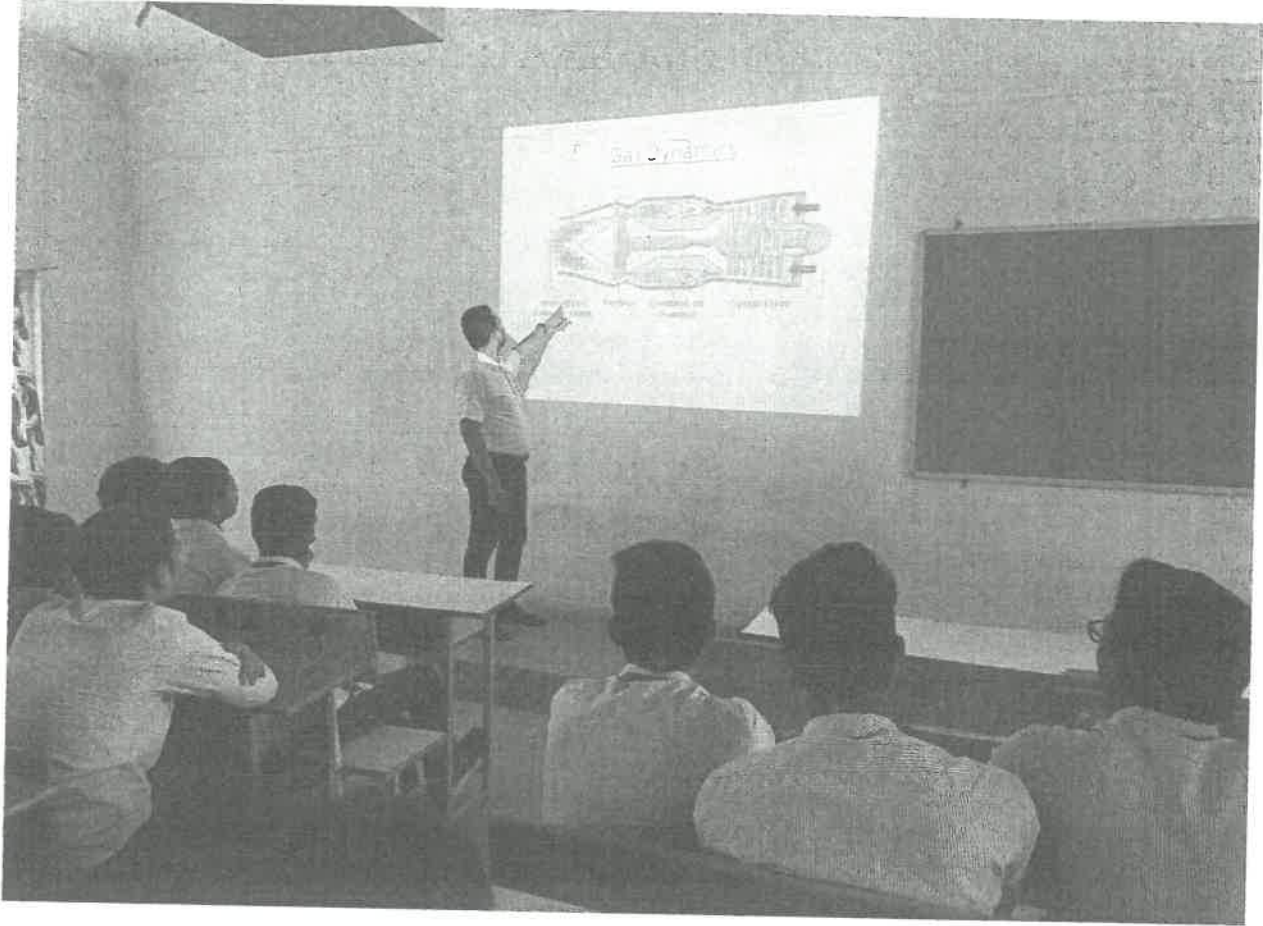


ESTD: 2007

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Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Dist), Guntur

COORDINATOR



Date: 22-12-2021

PROGRAM REPORT

Name of the event : Gas Dynamics with applications in industry

Organized by : Department of Mechanical Engineering

Dates : 15.12.2021 to 21.12.2021

Number of days : 06

Venue : Seminar Hall, A. M Reddy Memorial College of Engineering & Technology

Resource person : Mr. K Vijay Kumar, Assistant professor

Number of participants : 62

Topics covered : Gas Dynamics with applications in industry

- ❖ Introduction To Gas Dynamics
- ❖ Isentropic Flow Of An Ideal Gas
- ❖ Simple Frictional Flow
- ❖ Effect Of Heat Transfer On Flow Parameters
- ❖ Propulsion
- ❖ Performance Of Turbo Propeller Engines

Program outcomes : By the end of the program students will acquire knowledge in turbines and Gas dynamics

Feed back : Good

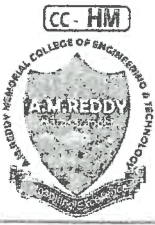
Event coordinator : Dr.K L N MURTHY, Professor Dept of Mechanical Engg

CO-ORDINATOR

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Md), Guntur Dt.

PRINCIPAL



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com

ESTD : 2007

Narsaraopet,
Dt: 04-02-2022

To
The principal,
A.M.Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Respected Sir,

Sub: Request approval to conduct one week add on program -Reg,

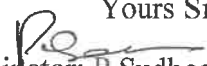
The department of ECE&EEE is planning to conduct a one week add on program on SIGNAL PROCESSING program III&IV B.Tech students on from 14-02-2022 to 19-02-2022 that benefits the students for the Enhancing their knowledge. The resource person for the one week add on program is K.Bhaskar Rao M.Tech Assistant Professor Department of ECE, C.R Engineering College, Chilakaluripet

We request you to accord approval and grant the required amount for the smooth conduction of the add on program.

Thanking you sir


Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narsaraopet (Mdl), Guntur Dt

Yours Sincerely,

Coordinator: P Sudheer kumar


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur Dt



A.M. REDDY

Memorial College of Engineering and Technology
Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada.
SPONSORED BY
ATLURI MASTAN REDDY EDUCATIONAL SOCIETY, REG. NO. 450/2003

An ISO 9001:2015 Certified Institution
Web : www.amreddyengineering.ac.in
E.mail: principal.amreddyengineering@gmail.com

CIRCULAR

Date: - 07-02-2022

This is to inform that III&IV B.Tech ECE & EEE students is having

“A ONE WEEK ADD ON PROGRAM ON SIGNAL PROCESSING”

As per the following schedule given below. Hence, all the students are hereby informed to enroll and attend the classes without fail. The last date for enrollment is 12-02-2022.

Schedule: - 14-02-2022 to 19-02-2022




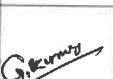







Venue: -Class Room: 223


Co-Ordinator : P.Sudheer Kumar Asst.professor

Copy to:


PRINCIPAL

Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dr

Signature of all HODs								TPO	OFFICE	LIBRARY
CIVIL	CSE/CS	EEE	ECE	AGRI	MECH	S&H	IQAC			
										


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dr

Vinukonda Road, Mastan Reddy Nagar, Petlurivaripalem, Narasaraopet
PALNADU (DIST) - 522601, Contact : 08647-247190.

Web : www.amreddyengineering.ac.in
E.mail: principal.amreddyengineering@gmail.com



A.M. REDDY

Memorial College of Engineering and Technology
Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

SPONSORED BY
ATLURI MASTAN REDDY EDUCATIONAL SOCIETY, REG. NO. 450/2003

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Web : www.amreddyengineering.ac.in

E.mail: principal.amreddyengineering@gmail.com

VINUKONDA ROAD, MASTAN REDDY NAGAR, PETLURIVARIPALEM,
NARASARAOPET PALNADU (DIST) - 522601,

CONTACT : 08647-247190.

DAY-WISE SCHEDULE

Sl.NO	Day	Topic
1	14-02-2022	Day -1 Introduction about signal processing
2	15-02-2022	Day -2 study basic signalprocessing operations.
3	16-02-2022	Day-3. Knows basic discrete-time signal and system types
4	17-02-2022	Day-4:- Apply techniques in time and transform domains to the analysis and design of discrete-time systems.
5	18-02-2022	Day-5:- Design digital filters and apply them to real-world applications of signal and information processing
6	19-02-2022	Day-6:- Deep understanding on basics of digital signal processing


CO-ORDINATOR


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dr

DECLARATION

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

Place:

Date:

Signature of the applicant

SPONSORSHIP CERTIFICATE

Mr.
/Mrs./Dr.
.....

Is an employee of our institute /organization and is hereby sponsored and will be permitted to attend the course, if selected.

Place:

Date:

Signature with sealsponsoring authority

About the college:

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee.

About the department

The Department of Electronics Communication and Engineering (ECE) was established in 2008 Ever since its inception, the department has been a pioneering academic centre for higher education, research, and innovation in key areas of Electronics. The constantly changing dynamics of this Engineering stream poses challenges to students. To stay updated with the latest developments. Our qualified faculty and advanced labs ensure that our students are well prepared to take on these challenges. The department attracts talented students from all over India.

Principal

The department currently offers 4 year Under Graduate Programs in Electronics Communication and Engineering.

About the location:

Petlurivaripalem
Narasaraopet

CONVENER

Dr. CH. Mallikarjuna Rao
Principal
A.M Reddy Memorial college of Engg and Tech

Organizing secretary

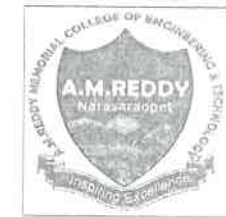
A. Vinoth

Head of the Department ECE

Coordinator

P. Sudheer Kumar Asst. professor

Organized by



Department of
Electronics Communication and Engineering



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E-mail: principal.amreddyengineering@gmail.com
VINURONDA ROAD, PETLURIVARIPALEM POST, NARASARAOPET, GUNTUR DIST, ANDHRA PRADESH, PIN-522601, 206 57 242 190.

Introduction:

Objectives:

- To study about discrete time systems and to learn about FFT algorithms.,
- To study the design techniques for FIR and IIR digital filters
- To study the finite word length effects in signal processing
- To study the properties of random signal, MultiMate digital signal processing and about QMF filters

Outcomes:

- Apply DFT for the analysis of digital signals & systems
- Student will be able to design FIR filters
- Student will be able design IIR filters
- Characterize finite Word length effect on filters
- Deep understanding on basics of digital signal processing which can be applied to communication systems

..

Course content:

- Introduction about signal pprocessing.
- Study basic signal pprocessing operations.
- Knows basic discrete-time signal and system types.
- Apply techniques in time and transform domains to the analysis and design of discrete-time systems

Resourse persons:

K.Bhaskar Rao M.Tech
Assistant Professor
Department of ECE

C.R Engineering College,Chilakaluripet

Eligibility:

Faculty and students from AICTE approved Engineering colleges and Polytechnics & also participants from industries and R&D organizations.

Accommodation:

Accommodation will be provided for external participants in the college premises at student's hostel on demand.

Registration fee: Free

Scheduled date:

Last date for receipt of application: 08-02-2022

Intimation of selection by email : 10-02-2022

Conformation by participants : 11-02-2022

A

**ONE WEEK ADD ON PROGRAM ON
SIGNAL PROCESSING**

14-02-2022 to 19-02-2022

DEPARTMENT OF ELECTRONICS
COMMUNICATION AND ENGINEERING

A.M.REDDY MEMORIAL COLLEGE OF
ENGINEERING AND TECHNOLOGY

REGISTRATION FORM

Name:

Age :

Gender:

Qualification:

Designation:

Organization:

Address for communication:

Mobile no:

Email id :

Whether needed accommodation: YES/NO



Signal Processing Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: ELE&EEE
3. Year of Study: 03&04 year

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied

2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant

3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations

4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor

5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor

6. How well organized and managed was the program?
 Excellent Good Average Poor

7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: No

Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mcd), Guntur (Dt)



Signal Processing Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): _____
2. Department: ELE&EEE
3. Year of Study: 03&04 year

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: No

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dr



Signal Processing Feedback Survey

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.


Personal Details:

1. Name (Optional): -----
2. Department: ELE&EEE -----
3. Year of Study: 03&04 year -----

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: No


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdt), Guntur(Dt)



A.M. REDDY

Memorial College of Engineering and Technology

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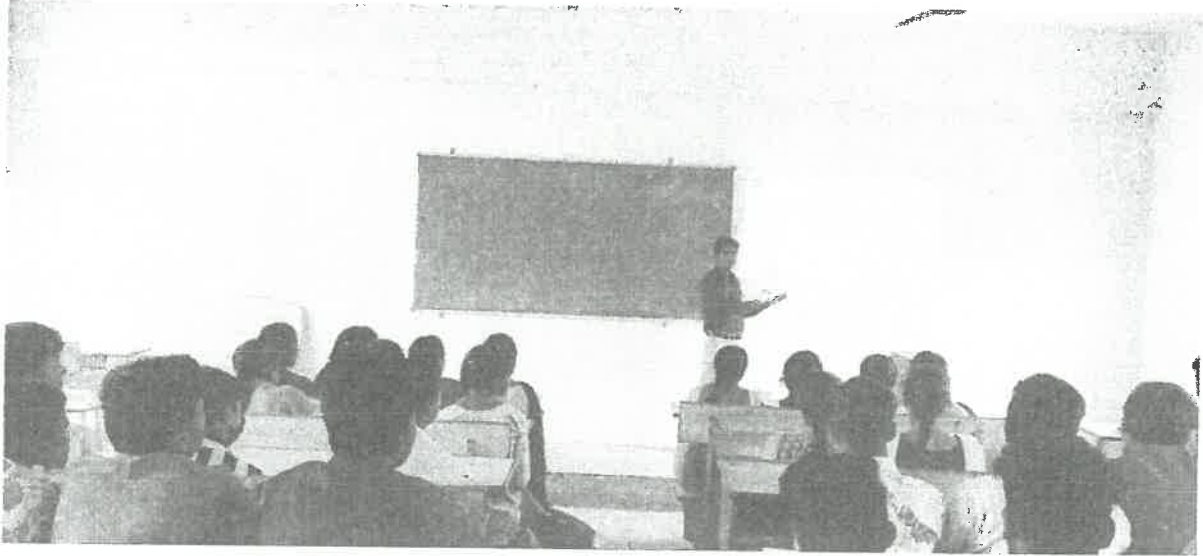
ATLURI MASTAN REDDY EDUCATIONAL SOCIETY, REG. NO. 450/2003

An ISO 9001:2015 Certified Institution

Web : www.amreddyengineering.ac.in

E.mail: principal.amreddyengineering@gmail.com

VINUKONDA ROAD, MASTAN REDDY NAGAR, PETLURIVARIPALEM,
NARASARAOPET PALNADU (DIST) - 522601,
CONTACT : 08647-247190.



P. Srinivas
CO-ORDINATOR

J. Srinivas
Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dr)



PROGRAM REPORT

Date: 21-02-2022

Name of the Event : SIGNAL PROCESSING
Organized by : Department Of ECE
Dates : 14-02-2022 to 19-02-2022
Number of days : 6
Venue : Class room :223
Resource Person : K.Bhaskar Rao, M.Tech, Asst. Professor, Department of ECE

Number of participants : 45
C.R Engineering College, Chilakaluripet

Topics covered :

- Introduction about signal processing.
- Study basic signal processing operations.
- Knows basic discrete-time signal and system types.
- Apply techniques in time and transform domains to the analysis and design of discrete-time systems

Program Outcomes :

- Apply DFT for the analysis of digital signals & systems
- Student will be able to design FIR filters
- Student will be able design IIR filters
- Characterize finite Word length effect on filters
- Deep understanding on basics of digital signal processing which can be applied to communication systems

Feedback : Good


: Mr. P.Sudheer Kumar

Asst. prof of ECE


COORDINATOR


HOD


PRINCIPAL


Principal
A.M REDDY MEMORIAL COLLEGE,
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet, (Mdl), Guntur, Dr
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dr



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com

Petlurivaripalem

Date: - 01-03-2022

CIRCULAR

It is hereby informed to all the III, IV B. Tech students of Computer Science & Engineering that "A 30 HOURS CERTIFICATE PROGRAM ON DATA SCIENCE" is going to be conducted from **07-03-2022 TO 12-03-2022** in Seminarhall and Main Laboratory in our campus. So all the students should attend this program. Students can enroll their names with the Head of the Department on or before 04-03-2022 without fail. The details are available in brochure.

- Resource Person** : Mr. K.Rama linga reddy, Assistant professor, Dept of CSE
Event coordinator : Mr. Y Ravikumar, Assistant Professor, Dept of CSE
Schedule : 07-03-2022 TO 12-03-2022
Venue : Seminar Hall and Main Laboratory

PRINCIPAL

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dr.

Copy to:

Signature of all HODs								PETLURIVARI PALEM Narasaraopet (Mdi), Guntur, Dr.		
CIVIL	CSE/ CS	EEE	ECE	AGRI	MECH	S&H	IQAC			

PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dr.



ESTD : 2007

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**NAME OF THE PROGRAM: A 30 HOURS CERTIFICATE PROGRAM ON DATA
SCIENCE**DAY-WISE SCHEDULE**

Sl.No	Date	Topics
1	7/3/2022	Opening Cermony, The core of data mining process, Data visualization,
2	8/3/2022	Dimension reduction methods and techniques, Classification Simple and multiple linear regression,
3	9/3/2022	K-nearest neighbor (k-NN) , Naive Bayes, Classification and regression trees (CART) Logistic regression,
4	10/3/2022	Neural Networks, Discriminant analysis,
5	11/3/2022	Association rules, Cluster analysis, Time series,
6	12/3/2022	Regression-based forecasting, closing Cermony

Y. Ravikumar
CO-ORDINATOR

Principal
A.M REDDY MEMORIAL COLLEG.
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dt.)



Dt: 26-02-2022

To
The Principal,
A.M.Reddy Memorial College Of Engineering & Technology
Petlurivaripalem,
Narasaraopet

Subject: Request approval to conduct "A 30 HOURS CERTIFICATE PROGRAM ON DATA SCIENCE" -Reg,

Respected Sir,


The Department of Computer Science and Engineering is planning to conduct "A 30 HOURS CERTIFICATE PROGRAM ON DATA SCIENCE" to III & IV students on 07-03-2022 TO 12-03-2022 that benefits the students for the Enhancing their knowledge. The Resource person is Mr. K.Rama linga reddy, Assistant professor, Dept of CSE. we request you to accord approval and grant the required amount for the smooth conduction of this Program.


Thanking you sir

Yours Sincerely,


Mr. Y Ravikumar

EVENT CO-ORDINATOR


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl),Guntur(Dr


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl),Guntur(Dr

DECLARATION

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

Place:

Date:

Signature of the applicant

SPONSORSHIP CERTIFICATE

Mr/Mrs/Dr.....
..... is an employee of our institute /organization and is hereby sponsored and will be permitted to attend the course, if selected.

Place:

Date:

Signature with seal Sponsoring authority

About the college:

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

About the department

The Department of Computer Science and Engineering (CSE) was established in 2008. Ever since its inception, the department has been a pioneering academic centre for higher education, research, and innovation in key areas of computer science. The constantly changing dynamics of this Engineering stream poses challenges to students to stay updated with the latest developments. Our qualified faculty and advanced labs ensure that our students are well prepared to take on these challenges. The department attracts talented students from all over India. All graduates of CSE find excellent placements in research-oriented industries and top ranking MNC's.

The department currently offers 4 year Under Graduate Programs in computer science and Engineering, and Cyber Security branches.

About the location:

Petlurivaripalem
Narasaraopet
Guntur District

Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (M.D), Guntur

CONVENER

Dr.CH.MALLIKARJUNA

Principal

A.M Reddy Memorial college of Engg and
Technology

Organizing secretary

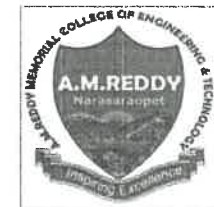
Dr.B.CHANDRASEKHAR

Head of the Department CSE

Coordinator

Y Ravikumar, Asst.professor

Organized by



**Department of
Computer Science and Engineering**



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E-mail: principal.amreddyengineering@gmail.com

SPONSORSHIP ROAD, PETLURIVARI PALEM (M.D), NARASARAOPET, GUNTUR DISTRICT, ANDHRA PRADESH PIN-524012, CSE-17

ABOUT THE PROGRAM:

The main objective of this course “Introduction to Data Science” is to create awareness on basic statistical methods by completing hands-on projects focused on real-world data and addresses the social consequences of data analysis and application.

Program Outcomes:

Upon successful completion of this course, the student should be able to Classify the concepts of data science and its importance, Interpret the association of characteristics and through correlation and regression .

PROGRAM CONTENTS

The core of data mining process, Data visualization, Dimension reduction methods and techniques, Classification, Simple and multiple linear regression, K-nearest neighbor (k-NN), Naive Bayes, Classification and regression trees (CART), Logistic regression, Neural Networks, Discriminant analysis, Association rules, Cluster analysis, Time series, Regression-based forecasting.

Resource person:

K.RAMALINGA REDDY,
Assistant Professor
Department of CSE

Eligibility:

Faculty and students from AICTE approved Engineering colleges and Polytechnics & also participants from industries and R&D organizations.

Accommodation:

Accommodation will be provided for external participants in the college premises at students hostel on demand.

Registration fee:

Free

Scheduled date:

Last date for receipt of application :04-03-2022

Conformation by participants :05-03-2022

A

**30 HOURS CERTIFICATE PROGRAM
ON DATA SCIENCE**

07-03-2022 to 12-03-2022

DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING

A.M.REDDY MEMORIAL COLLEGE OF
ENGINEERING AND TECHNOLOGY

REGISTRATION FORM

Name: _____

Age : _____

Gender : _____

Qualification: _____

Designation: _____

Organization: _____

Address for communication: _____

Mobile no : _____

Email id : _____

Whether needed accommodation : YES/NO



A.M.REDDY MEMORIAL COLLEGE
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt .



ESTD: 2007

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

NAME OF THE PROGRAM: A 30 HOURS CERTIFICATE PROGRAM ON DATA SCIENCE

EXAM ATTENDANCE SHEET

Class :- III & IV B.Tech I semester

Schedule :- 07-03-2022 TO 12-03-2022

S.No	Regd.No	Student Name	Signature Of The Students
1	18HM1A0501	AdiralaBujji	A. Bujji
2	18HM1A0502	Aitharappa Gari Sindhu	A. sindhu
3	18HM1A0503	Atluri Kavitha	A. kavitha
4	18HM1A0504	B.Mahesh Naik	B. Mahesh Naik
5	18HM1A0505	Basi.Swathi	B. swathi
6	18HM1A0506	BileppagariKurba Sai Keerthana	B. Sai keerthana
7	18HM1A0507	Boya Juturu Kalyani	B. Juturu kalyani
8	18HM1A0508	Challapalli Vani	C. vani
9	18HM1A0509	CheemalPremasankar	C. premasankar
10	18HM1A0510	Chepuri Ramya	C. Ramya
11	18HM1A0511	ChilamakuriPeddakka	C. Peddakka
12	18HM1A0512	Chinnapa Reddy Mounika	Ch. Mounika
13	18HM1A0513	Devandala Bharathi	D. Bharathi
14	18HM1A0514	DevandlaMangamma	D. Mangamma
15	18HM1A0515	DoragariSrivamsi	D. srivamsi
16	18HM1A0516	Dudekal Rafi	D. Rafi
17	18HM1A0517	DugalamEswar	D. Eswar
18	18HM1A0518	Golla Narmada	G. Narmada
19	18HM1A0519	H Vannuraswamy	H. Vanuraskamy

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20	18HM1A0520	H.Yuvaraju	H. Yuvaraju
21	18HM1A0521	Harijana Mallika	H. mallika
22	18HM1A0522	KamparajuSireesha	K. Sireesha
23	18HM1A0523	Kogara Prasad	K. Prasad
24	18HM1A0524	Konka Mamatha	K. mamatha
25	18HM1A0525	KundukuriDeevena	K. Deevana
26	18HM1A0526	Kuruba Karunakaran	K. karunakaran
27	18HM1A0527	Lingutla Rajini	L. Rajini
28	18HM1A0528	M Moulika	M. Moulika
29	18HM1A0529	Maddirala Abhinav	m. Abhinav
30	18HM1A0530	Madduri Priyanka	m. priyanka
31	18HM1A0531	Madiga Kavya	M. kavya
32	18HM1A0532	Mallappa Gari Narasimhappa	M. Narasimhappa
33	18HM1A0533	Medara Prabhakar	m. Prabhakar
34	18HM1A0534	Mulakapalli Priyanka	m. Priyanka
35	18HM1A0535	Musuku Vamsi	m. vamsi
36	18HM1A0536	NarimiSuneetha	N. Suneetha
37	18HM1A0537	NasariSupriya	N. Supriya
38	18HM1A0538	Naupada Ganesh	N. Ganesh
39	18HM1A0539	PaladuguNeelavathi	P. Neelavathi
40	18HM1A0540	PallapuHarikrishna	p. harikrishna
41	18HM1A0541	Pasula Narendra	P. Narendra
42	18HM1A0542	Patil Divya	P. Divya
43	18HM1A0543	Patil Shiva Prasad	P. Shiva Prasad
44	18HM1A0544	Polepalli Akhil	P. Akhil
45	18HM1A0545	Ponnaganti.Chaitanya	P. chaitanya
46	18HM1A0546	PundollaSairoopa	P. Sai roopa
47	18HM1A0547	Ragulapadu Sai Roopa	R. Sai Roopa

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48	18HM1A0548	Ratara Vikas	R. Vikas
49	18HM1A0549	Sake Jyoshana	SK. Jyoshana
50	18HM1A0550	SandepoguSravani	S. Sravani
51	18HM1A0551	SurepalliHymavathi	S. Hymavathi
52	18HM1A0552	Tadimarri Kiran Kumar	T. Kiran Kumar
53	18HM1A0553	Thallapogu Usha Rani	T. Usha Rani
54	18HM1A0554	Vadike Shilpa	V. Shilpa
55	18HM1A0555	Vanturu Sailaja Reddy	V. Sailaja Reddy
56	18HM1A0556	VudumulaShanmukha Naidu	V. Shanmukha
57	18HM1A0557	Yerreddula Hari Priya Reddy	Y. Hari Priya
58	19HM1A0501	AllaguntaLokanath Reddy	A. Lokanath
59	19HM1A0502	Ankalu Siva Prasad	A. Siva Prasad
60	19HM1A0503	Ankalu Venkata Hemanth	A. Hemanth
61	19HM1A0504	Arumalla Sanjay	A. Sanjay
62	19HM1A0505	BaddigamAnitha	B. Anitha
63	19HM1A0506	Bathula Suryanarayana	B. Suryanarayana
64	19HM1A0507	BedadhalaNavyaSree	B. Navya Sree
65	19HM1A0508	Birudoor Kishore	B. Kishore
66	19HM1A0509	Boga Gangadhar	B. Gangadhar
67	19HM1A0510	Boya Somnath	B. Somnath
68	19HM1A0511	BuddiDivyasree	B. Divyasree
69	19HM1A0512	BuddollaHemalatha	B. Hemalatha
70	19HM1A0513	Bussa Sharon Pushpa	B. Sharon Pushpa
71	19HM1A0514	Chandana Sai Kumar	C. Sai Kumar
72	19HM1A0515	Changala Aravind	Ch. Aravind
73	19HM1A0516	Changla Bindu(M)	Ch. Bindu
74	19HM1A0517	CheredyDanalakshmi	Ch. Danalakshmi
75	19HM1A0518	Chinnapureddy Anusha	Ch. Anusha

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77	19HM1A0520	E Diga Narendra	E. Diga Narendra
78	19HM1A0521	Ganipineni Sushma Chowdary	G. Sushma Chowdary
79	19HM1A0522	Golla Sirisha	G. Sirisha
80	19HM1A0524	Gurram Lokesh	G. Lokesh
81	19HM1A0525	GuvvalaAswini	G. Aswini
82	19HM1A0526	IndlaMariya Raju	I. Mariya Raju
83	19HM1A0527	JenneSuseela	J. Suseela
84	19HM1A0528	JonnalagaddaNagababu	J. Nagababu
85	19HM1A0529	Kaipu Radhika	K. Radhika
86	19HM1A0530	KaipuVenka\Ta Naga Bharathi	K. Venkata Naga
87	19HM1A0531	Kamarathi Mounika	K. Mounika
88	19HM1A0532	Kapu Geetha	K. Geetha
89	19HM1A0534	Kavali Bharath Kumar	K. Bharath
90	19HM1A0535	KavaliShivakumar(M)	K. Shivakumar
91	19HM1A0536	KonchaNandanajyothi	K. Nandana Jyothi
92	19HM1A0537	Koneti Triveni	K. Triveni
93	19HM1A0538	Koppula Jeevan Kishore	K. J. Kishore
94	19HM1A0539	Kota Surendra	K. Surendra
95	19HM1A0540	Lanjepalli Naresh	L. Naresh
96	19HM1A0541	MadarajuPrema Kumari	M. Kumari
97	19HM1A0543	Mallala Revathi	M. Revathi
98	19HM1A0544	Matam Meghana	M. Meghana
99	19HM1A0545	MathiBalanagavenkataprasanth	M. Venkat.
100	19HM1A0546	Maddimineni Pramod Kumar	M. Pramod Kumar
101	19HM1A0547	Mekala Prasanth	M. Prasanth.
102	19HM1A0548	Modi Namratha	M. Namratha
103	19HM1A0549	Mora Sai Meghana	m. sai meghana

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104	19HM1A0550	Mukthapuram Sangeetha	M. sangeetha
105	19HM1A0551	Nandipati Siva Jyothi	N. Siva Jyothi
106	19HM1A0553	Nasyam Vennela	N. vennela
107	19HM1A0554	Ongolu Pushpa Rani	O. Pushpa Rani
108	19HM1A0555	Palam Dinesh Reddy	P. Dinesh Reddy
109	19HM1A0556	Palam Rajashekhar Reddy	P. Rajashekhar Reddy
110	19HM1A0557	Pallapati Chennakesava	P. Chennakesava
111	19HM1A0558	Panuganti P Subba Rao Gupta	P. Subba Rao Gupta
112	19HM1A0559	Peram Sravanthi	P. Sravanthi
113	19HM1A0560	Pidathala Angel	P. Angel
114	19HM1A0561	Posa Pavithra	P. Pavithra
115	19HM1A0562	Puli. Hema Latha	P. Hemalatha
116	19HM1A0563	Rayampalli Chaitanya	R. Chaitanya
117	19HM1A0564	Rebba Gopi	R. Gopi
118	19HM1A0565	S Mamatha	S. mamatha
119	19HM1A0566	S Sruthi(M)	S. Sruthi
120	19HM1A0567	Sakam Ahalya	S. Ahalya
121	19HM1A0568	Sake Akhila	S. Akhila
122	19HM1A0569	Samrasu Ramadevi	S. Rama Devi
123	19HM1A0570	Shaik Gowsya	SK. Gowsya
124	19HM1A0572	Syed Mohammad Zameer	T. Venkata Rao
125	19HM1A0573	Tadimalla Venkata Rao	T. Venkata Rao
126	19HM1A0574	Talatala Geetha Sravanthi	T. Geetha Sravanthi
127	19HM1A0576	Tippireddy Geetha Ramya	T. Geetha Ramya
128	19HM1A0577	Vaddi Mahalakshmi	V. Mahalakshmi

T. Ravikumar
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS CERTIFICATE PROGRAM ON DATA SCIENCE

QUESTION PAPER

14
20

- A _____ begins by hypothesizing a sentence (the symbol S) and successively predicting lower level constituents until individual preterminal symbols are written.
A. Bottom-Up Parser
B. Top Parser
C. Top-Down Parser
D. Bottom Parser [~~A~~]
- A model of language consists of the categories which does not include _____.
A. System Unit
B. Structural Units.
C. Data Units
D. Empirical Units [B]
- Different learning methods does not include?
A. Introduction
B. Analogy
C. Deduction
D. Memorization [~~A~~]
- The model will be trained with data in one single batch is known as ?
A. Batch learning
B. Offline learning
C. Both A and B
D. None of the above [C]
- Which of the following are ML methods?
A. Based On Human Supervision
B. Supervised Learning
C. Semi-Reinforcement Learning
D. All Of The Above [~~A~~]
- In Model based learning methods, an iterative process takes place on the ML models that are built based on various model parameters, called ?
A. Mini-Batches
B. Optimized Parameters
C. Hyperparameters
D. Super Parameters [C]
- Which of the following is a widely used and effective machine learning algorithm based on the idea of bagging?
A. Decision Tree
B. Regression
C. Classification
D. Random Forest [~~B~~]
- To find the minimum or the maximum of a function, we set the gradient to zero because:
A. The value of the gradient at extrema of a function is always zero
B. Depends on the type of problem
C. Both A and B
D. None of the above [~~D~~]
- Which of the following is a disadvantage of decision trees?
A. Factor analysis
B. Decision trees are robust to outliers
C. Decision trees are prone to be overfit
D. None of the above [C]
- How do you handle missing or corrupted data in a dataset?
A. Replace missing values with mean/median/mode
B. Drop missing rows or columns
C. Assign a unique category to missing values
D. All of the above [~~D~~]

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11. When performing regression or classification, which of the following is the correct way to preprocess the data?

- A. Normalize the data -> PCA -> training
- B. PCA -> normalize PCA output -> training
- C. Normalize the data -> PCA -> normalize PCA output -> training
- D. None of the above

[~~D~~]

12. Which of the following statements about regularization is not correct?

- A. Using too large a value of lambda can cause your hypothesis to underfit the data.
- B. Using too large a value of lambda can cause your hypothesis to overfit the data
- C. Using a very large value of lambda cannot hurt the performance of your hypothesis
- D. None of the above

[~~D~~]

13. Which of the following techniques can not be used for normalization in text mining?

- A. Stemming
- B. Lemmatization
- C. Stop Word Removal
- D. None of the above

[C]

14. In which of the following cases will K-means clustering fail to give good results?

- 1) Data points with outliers
- 2) Data points with different densities
- 3) Data points with nonconvex shapes

- A. 1 and 2
- B. 2 and 3
- C. 1 and 3
- D. All of the above

[~~D~~]

15. Which of the following is a reasonable way to select the number of principal components "k"?

- A. Choose k to be the smallest value so that at least 99% of the variance is retained.
- B. Choose k to be 99% of m ($k = 0.99 * m$, rounded to the nearest integer).
- C. Choose k to be the largest value so that 99% of the variance is retained.
- D. Use the elbow method.

[~~B~~]

16. What is a sentence parser typically used for?

- A. It is used to parse sentences to check if they are utf-8 compliant.
- B. It is used to parse sentences to derive their most likely syntax tree structures.
- C. It is used to parse sentences to assign POS tags to all tokens.
- D. It is used to check if sentences can be parsed into meaningful tokens.

[B]

17. Data Analysis is a process of?

- A. Inspecting Data
- B. Cleaning Data
- C. Transforming Data
- D. All Of The Above

[~~D~~]

18. Which of the following is not a major data analysis approaches?

- A. Data Mining
- B. Predictive Intelligence
- C. Business Intelligence
- D. Text Analytics

[~~B~~]

19. How many main statistical methodologies are used in data analysis?

- A. 2
- B. 3
- C. 4
- D. 5

[A]

20. In descriptive statistics, data from the entire population or a sample is summarized with?

- A. Integer Descriptors
- B. Floating Descriptors
- C. Numerical Descriptors
- D. Decimal Descriptors

[~~B~~]

Y. Ravikumar
CO-ORDINATOR

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NAME OF THE PROGRAM: A 30 HOURS CERTIFICATE PROGRAM ON DATA

SCIENCE

EXAM KEY PAPER

Q.No	Answers
1	C
2	B
3	A
4	C
5	A
6	C
7	D
8	A
9	C
10	D
11	A
12	D
13	C
14	D
15	A
16	B
17	D
18	B
19	A
20	C

Y. Ravi Kumar
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Program Assessment:

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2. How relevant was the program content to your area of study?
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3. How well did the program meet your expectations?
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 Average Expectations Bad Expectations
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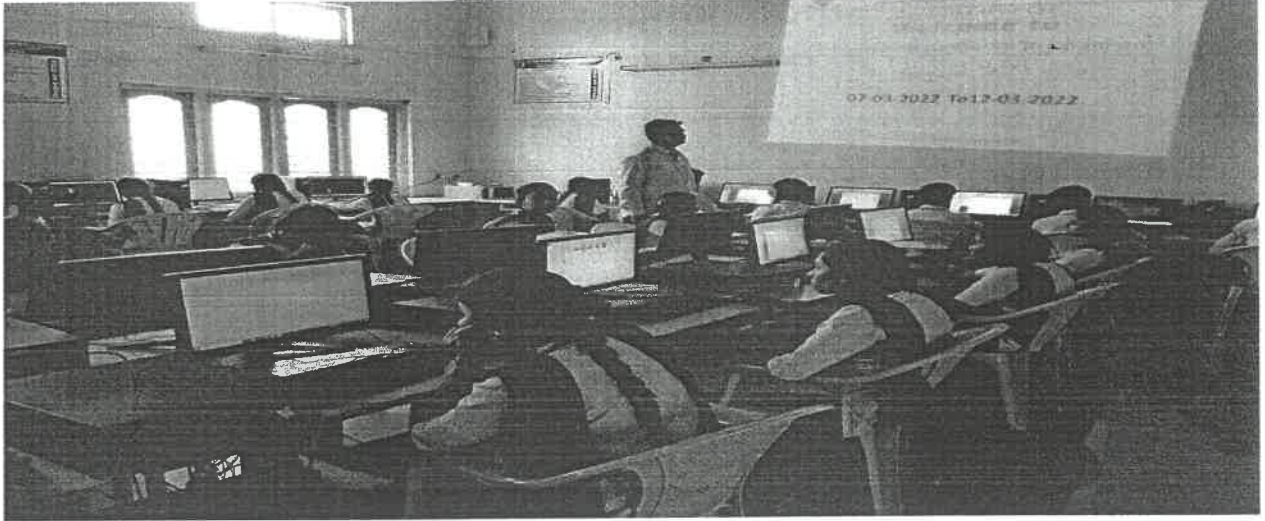
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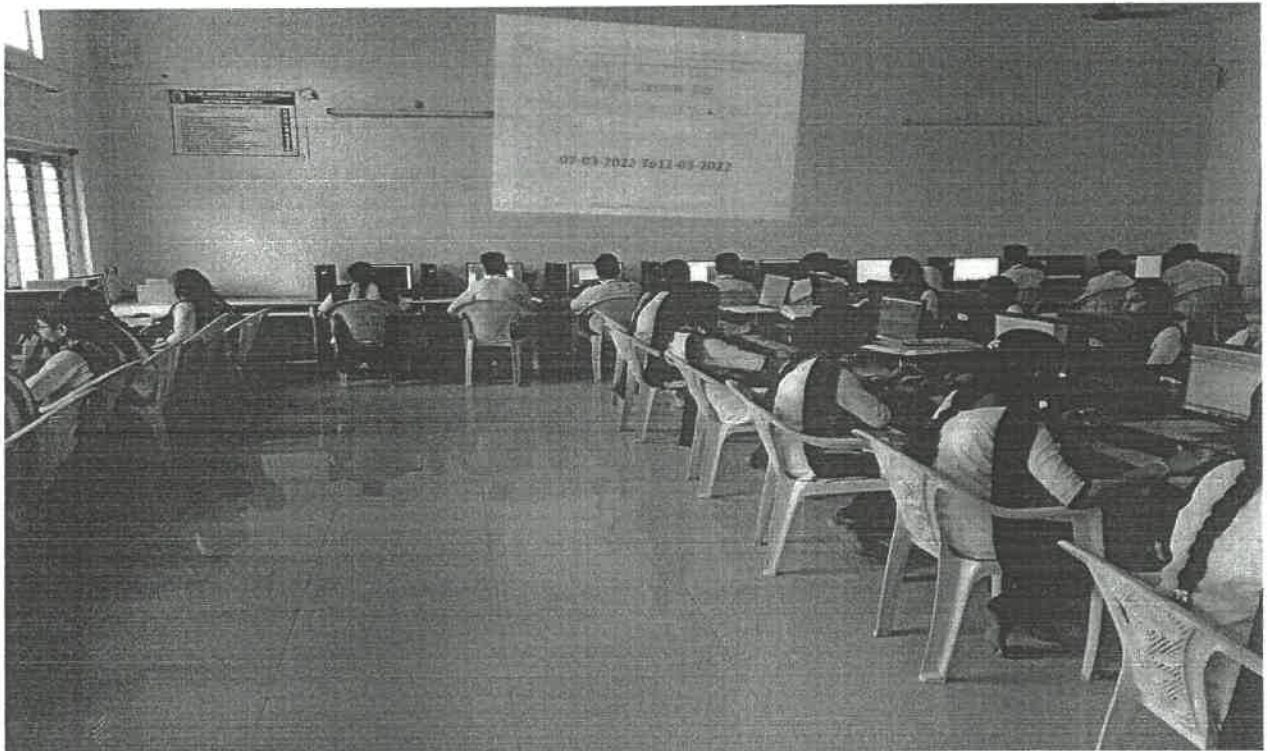
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Day-1 Introduction



Day-2 Practice Session

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**
A 30 HOURS CERTIFICATE PROGRAM ON DATA SCIENCE**CLOSING REPORT**

Date: 12-03-2022

Name of the Event : Certificate program on DATA SCIENCE
Organized by : Department Of CSE
Schedule : 07-03-2022 to 12-03-2022
Number of days : 06
Venue : Seminar Hall
Resource Person : MrK.Rama Linga Reddy, Assistant professor, Dept of CSE
Number of participants : 128
Topics covered :

- The core of data mining process
- Data visualization
- Dimension reduction methods and techniques
- Classification
- Simple and multiple linear regression
- K-nearest neighbor (k-NN)
- Naive Bayes
- Classification and regression trees (CART)
- Logistic regression
- Neural Networks
- Discriminant analysis
- Association rules
- Cluster analysis
- Time series
- Regression-based forecasting

Program Outcomes :

Upon successful completion of this course, the student should be able to Classify the concepts of data science and its importance, Interpret the association of characteristics and through correlation and regression .

Feedback : Good

Co-Ordinator : Mr Y Ravi kumar, Assistant Professor, Dept of CSE

J. Ravikumar
CO-ORDINATOR

[Signature]
Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dt)

[Signature]
PRINCIPAL
Principal

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Narasaraopet (Mdi), Guntur(Dt)

**A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY**

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com

Dt: 07-03-2022

To
The Principal,
A.M.Reddy Memorial College Of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Subject: Request approval to conduct "A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING" -Reg,

Respected Sir,

The Department of Computer Science And Engineering is planning to conduct a workshop on "A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING" to II B.Tech I Semester students on 17-03-2022 TO 22-03-2022 that benefits the students for the Enhancing their knowledge. The Resource person is Mr. P.China Veeraiah, Assistant professor, Dept of CSE. we request you to accord approval and grant the required amount for the smooth conduction of the Workshop.

Thanking you sir

Yours Sincerely,

SK Moulali
Mr. S k Moulali

EVENT COORDINATOR

Approved
[Signature]
Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dt)

[Signature]
Principal
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ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dt)



ESTD : 2007

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Web : www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

Date:10-03-2022

CIRCULAR

It is hereby informed to all the II B. Tech I Semester students of Computer Science & Engineering that "A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING" is going to be conducted from 17-03-2022 TO 22-03-2022 in Seminar hall and Main Laboratory in our campus. So all the students should attend this program. Students can enroll their names with the Head of the Department on or before 12-03-2022 without fail. The details are available in brochure.

Resource Person : Mr. P. China Veeraiah, Assistant Professor, Dept of CSE
Event coordinator : Mr. S k Moulali, Assistant Professor, Dept of CSE
Schedule : 17-03-2022 TO 22-03-2022
Venue : 109 Seminar Hall and Main Laboratory

PRINCIPAL

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGYPETLURIVARI PALEM
TPO OFFICE LIBRARY
Narasaraopet (Mdl), Guntur(Dr)

Copy To:

Signature of all HODs								PETLURIVARI PALEM TPO OFFICE LIBRARY Narasaraopet (Mdl), Guntur(Dr)		
CIVIL	CSE/CS	EEE	ECE	AGRI	MECH	S&H	IQAC			

Principal

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ESTD : 2007

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Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"****DAY-WISE SCHEDULE**

SL.NO	DATE	TOPICS
1	17-03-22	Opening Cermony, Candle Lighting, Roots of Cloud Computing , Layers and Types of Clouds, Computing Paradigms
2	18-03-22	Cloud Infrastructure Management, Infrastructure as a Service Providers
3	19-03-22	Broad Approaches to Migrating into the Cloud , Seven-Step Model of Migration into a Cloud, Google App Engine
4	21-03-22	Enriching the 'Integration as a Service' Paradigm for the Cloud Era
5	22-03-22	SLA Management in cloud computing , Traditional Approaches to SLO Management, Life Cycle of SLA, Closing Cermony

S. Mandal
CO-ORDINATOR

Principal
A.M. REDDY MEMORIAL COLLEGE OF
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PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dt.)

DECLARATION

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

Place:

Date:

Signature of the applicant

SPONSORSHIP CERTIFICATE

Mr/Mrs/Dr.....
.....is an employee of our institute /organization and is hereby sponsored and will be permitted to attend the course,if selected.

Place:

Date:

Signature with seal Sponsoring authority

About the college:

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Pethurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

About the department

The Department of Computer Science and Engineering (CSE) was established in 2008 Ever since its inception, the department has been a pioneering academic centre for higher education, research, and innovation in key areas of computer science. The constantly changing dynamics of this Engineering stream poses challenges to students to stay updated with the latest developments. Our qualified faculty and advanced labs ensure that our students are well prepared to take on these challenges. The department attracts talented students from all over India. All graduates of CSE find excellent placements in research-oriented industries and top ranking MNC's.

The department currently offers 4 year Under Graduate Programs in computer science and Engineering, and Cyber Security branches.

About the location:

Pethurivaripalem
Narasaraopet
Guntur District

Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl),Guntur(Dt .

CONVENER

Dr.CH.MALLIKARJUNA

Principal

A.M Reddy Memorial college of Engg and
Technology

Organizing secretary

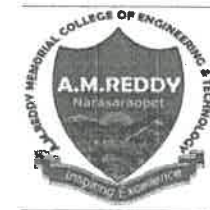
Dr.B.CHANDRASEKHAR

Head of the Department CSE



Coordinator

SK.MOULALI, Asst.professor

Organized by



**Department of
Computer Science and Engineering**

 **A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY** 
Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada
WEB : www.amreddyengineering.ac.in E-mail: principal.amreddyengineering@gmail.com
WWW.BEBA.BAHO. PETHURIVARI PALEM, NARASARAOPET, GUNTUR DISTRICT, ANDHRA PRADESH, INDIA-522 211

ABOUT THE PROGRAM:

To implement Virtualization , To implement Task Scheduling algorithms ,Apply Map-Reduce concept to applications, To build Private Cloud , Broadly educate to know the impact of engineering on legal and societal issues involved.

Program Outcomes:

At the end of the course, student will be able to Interpret the key dimensions of the challenge of Cloud Computing , Examine the economics, financial, and technological implications for selecting cloud computing for own organization , Assessing the financial, technological, and organizational capacity of employer's for actively initiating and installing cloud-based applications .

PROGRAM CONTENTS:

Roots of Cloud Computing, Layers and Types of Clouds, Cloud Infrastructure Management, Infrastructure as a Service Providers, Computing Paradigms, Broad Approaches to Migrating into the Cloud, Seven-Step Model of Migration into a Cloud, Google App Engine, Enriching the 'Integration as a Service' Paradigm for the Cloud Era, Evolution of SaaS, SLA Management in cloud computing, Traditional Approaches to SLO Management, Types of SLA, Life Cycle of SLA, SLA Management in Cloud.

Resource person:

P.CHINA VEERAI AH, Asst. Professor

Eligibility:

Faculty and students from AICTE approved Engineering colleges and Polytechnics & also participants from industries and R&D organizations.

Accommodation:

Accommodation will be provided for external participants in the college premises at students hostel on demand.

Registration fee:

Free

Scheduled date:

Last date for receipt of application :12-03-2022

Confirmation by participants :14-03-2022

A

**30 HOURS ADD ON PROGRAM ON
"CLOUD COMPUTING"**

17-03-2022 TO 22-03-2022

DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING
A.M.REDDY MEMORIAL COLLEGE OF
ENGINEERING AND TECHNOLOGY

REGISTRATION FORM

Name:

Age :

Gender :

Qualification:

Designation:


Organization:

Address for communication:

Mobile no :

Email id :

Whether needed accommodation :YES/NO



A.M.REDDY MEMORIAL COLLEGE OF
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

EXAM ATENDANCE SHEET

Class :- II B.Tech I Semester CSE/CS

Schedule :- 17-03-2022 TO 22-03-2022

S.No	Regd.No	Student Name	Signature of the Students
1	20HM1A0501	Addanki Ajay	A. Ajay
2	20HM1A0502	BejjipalliJeevamani	B. Jeevamani
3	20HM1A0503	BokkaVenkat Rao	B. venkat rao.
4	20HM1A0504	Boya Vishnuvardhan	B. vishnuvardhan
5	20HM1A0505	Chiruguri Akhil	C. AKHIL
6	20HM1A0506	Chitimiti Ashok Chakravarthi Reddy	C. Ashak Chakravarthi
7	20HM1A0507	DarnasiRakshitha	D. Rakshitha.
8	20HM1A0508	Duggimi Sai Kumar	D. Sai kumar
9	20HM1A0509	Ediga Vamsi Goud	E. vamsi Goud
10	20HM1A0510	Galla Mohan Kumar	G. Mohan Kumar
11	20HM1A0512	GogulaUmamaheswari	G. Umamaheswari
12	20HM1A0513	Gorantla Sai Puneeth	G. sai puneeth
13	20HM1A0515	KambamAswini	K. Aswini.
14	20HM1A0516	Kamineni Priyanka	K. priyanka
15	20HM1A0517	Kandukuri Newton	K. Newton
16	20HM1A0518	Kannedari Vinay Kumar	K. vinay kumar
17	20HM1A0519	Kapu Vishnuvardhan Reddy	K. vishnuvardhan Reddy
18	20HM1A0520	Kavali Narendra	K. Narendra

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PETLURIVARI PALEM
Narasaraopet (Dist), Guntur, Dr.

23	20HM1A0525	Manda Ajay	M. Ajay
24	20HM1A0526	MannuvaMallikharjuna	M. Mallikharjuna
25	20HM1A0527	MeenigaSravani	M. Sravani
26	20HM1A0528	Nalagangu Venkata Praveen	N. Praveen
27	20HM1A0529	Nsaran Venkata Atchi Reddy	N. Atchi Reddy
28	20HM1A0530	Nunsavathu Tirumala Bai	N. Tirumala Bai
29	20HM1A0531	Pallapu Sailaja	P. Sailaja
30	20HM1A0532	PathipatiHemalatha	P. Hemalatha
31	20HM1A0533	Pathipati Mahesh	P. Mahesh
32	20HM1A0534	Puli Pushpalatha	P. Pushpalatha
33	20HM1A0535	RachagorlaJankiram	R. Jankiram
34	20HM1A0536	RapthaduSreenath	R. Sreenath
35	20HM1A0537	Sake Vinod	S. Vinod
36	20HM1A0538	SanivarpuViswasMarreddy	S. Viswas Marreddy
37	20HM1A0539	Shaik Roshini	Sh. Roshini
38	20HM1A0540	Shyamala Kavya	S. Kalpani
39	20HM1A0542	Talari Mahesh	T. Mahesh
40	20HM1A0543	Tammu Chandu	T. Chandu
41	20HM1A0545	Thota Venkata Naveen	T. Venkata Naveen
42	20HM1A0546	Vadde Bhargava	V. Bhargava
43	20HM1A0547	Vallepu Mahalakshmi	V. Mahalakshmi
44	20HM1A0548	VelpulaChandirka	V. Chandirka
45	20HM1A0549	VennapusaLokeswar Reddy	V. Lokeswar Reddy
46	20HM1A0550	Yakkanti Sai Teja	Y. Sai Teja
47	20HM1A0551	YarraNagapa Gari Girish	Y. Gari Girish
48	20HM1A0552	Yarramreddy Aarthi Reddy	Y. Aarthi Reddy
49	20HM1A0553	YatamMutyalu	Y. Mutyalu
50	20HM1A0554	YathamMutyalu	Y. Mutyalu
51	20HM1A0555	Yerikala Ashok	Y. Ashok
52	21HM5A0501	Kosuri Lakshmana Rao	K. Lakshmana Rao

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PETLURIVARI P.O.
Narasaraopet (2014)

53	21HM5A0502	Muraboina Venkata Vamsi Krishna	M. Venkata vamsi krishna
54	20HM1A5901	Bommasani Ganesh	B. Ganesh
55	20HM1A5902	Boya Mahendra	B. mahendra
56	20HM1A5903	Boyapati Lavanya	B. Lavanya
57	20HM1A5904	Chakali Sangeetha	C. Sangeetha
58	20HM1A5905	Chattu Sai Kumar	C. Sai Kumar
59	20HM1A5906	Chilamakuri Tirumala Venkat	Ch. Tirumala venkat
60	20HM1A5908	KammeBramhananda	K. Bramhananda
61	20HM1A5909	Kande Sathish Kumaar	K. Sathish kumar
62	20HM1A5910	Kuruba Narayana Reddy	K. Narayana Reddy
63	20HM1A5911	MulintiMallema	M. Mallema
64	20HM1A5912	Mulla Vinay	M. Vinay
65	20HM1A5913	Nuthalakanti Harini	N. Harini
66	20HM1A5915	RoddavallaIndiravathi	R. Indiravathi
67	20HM1A5916	Saginala Azeez	S. Azeez
68	20HM1A5917	Thikkammagari Uma Maheswari	T. Uma maheswari
69	20HM1A5918	Vakade Rohith	V. Rohith
70	20HM1A5919	Yannam Chetan	Y. Chetan

S. Manjari
CO-ORDINATOR

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A.M REDDY MEMORIAL COLLEGE OF
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Narasaraopet (Mdl), Guntur Dt.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

EXAM QUESTION PAPER

Name of the Student: p. Hemalatha

17
20

1. What is cloud computing?

- a) The use of remote servers to store, manage, and process data
- b) The use of personal computers to store and process data
- c) The use of local servers to store and process data
- d) The use of mobile devices to store and process data

[A]

2. What are the three main types of cloud computing services?

- a) Infrastructure as a Service, Platform as a Service, and Software as a Service
- b) Infrastructure as a Service, Program as a Service, and Software as a Service
- c) Infrastructure as a Service, Platform as a Program, and Software as a Service
- d) Infrastructure as a Service, Platform as a Program, and Software as a Solution

[A]

3. What is Infrastructure as a Service (IaaS)?

- a) A cloud computing service that provides virtualized computing resources, such as servers and storage
- b) A cloud computing service that provides access to a software application over the internet
- c) A cloud computing service that provides a development platform for building software applications
- d) A cloud computing service that provides data analysis and visualization tools

[A]

4. What is Platform as a Service (PaaS)?

- a) A cloud computing service that provides access to a software application over the internet
- b) A cloud computing service that provides virtualized computing resources, such as servers and storage
- c) A cloud computing service that provides a development platform for building software applications
- d) A cloud computing service that provides data analysis and visualization tool.

[e]

5. What is Software as a Service (SaaS)?

- a) A cloud computing service that provides data analysis and visualization tools
- b) A cloud computing service that provides access to a software application over the internet
- c) A cloud computing service that provides virtualized computing resources, such as servers and storage
- d) A cloud computing service that provides a development platform for building software applications

[B]

6. What is the benefit of using cloud computing?

- a) Cost savings and scalability
- b) Increased security and data privacy
- c) Better performance & faster processing
- d) More control over hardware & software resources

[A]

7. What is virtualization?

- a) The process of creating a virtual version of something, such as a computer system
- b) The process of securing data stored in the cloud

[A]

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Narasaraopet (Mdl), Guntur, Dr

- c) The process of analyzing data to identify patterns and insights
- d) The process of automating repetitive tasks using software tools

8. What is the difference between public and private cloud computing?

~~[B]~~

- a) Public cloud computing is more secure than private cloud computing
- b) Private cloud computing is only accessible to a single organization, while public cloud computing is available to anyone
- c) Public cloud computing is more expensive than private cloud computing
- d) Private cloud computing is more scalable than public cloud computing

9. What is a hybrid cloud?

~~[A]~~

- a) A combination of public and private cloud computing
- b) A type of cloud computing that focuses on data analysis and visualization
- c) A type of cloud computing that provides virtualized computing resources, such as servers and storage
- d) A type of cloud computing that provides a development platform for building software applications

10. What is server-less computing?

~~[D]~~

- a) A type of cloud computing that provides virtualized computing resources, such as servers and storage
- b) A type of cloud computing that provides a development platform for building software applications
- c) A type of cloud computing that focuses on data analysis and visualization
- d) A type of cloud computing that allows users to run applications without managing servers

11. What is the main benefit of using server less computing?

~~[A]~~

- a) Cost savings
- b) Increased scalability
- c) Improved security
- d) Faster processing

12. What is a container?

~~[B]~~

- a) A virtualization technology that allows multiple virtual machines to run on a single physical machine
- b) A software package that contains everything an application needs to run, including code, libraries, and dependencies
- c) A security measure that isolates applications from one another to prevent data breaches
- d) A type of cloud computing that focuses on data analysis and visualization

13. What is Kubernetes?

~~[B]~~

- a) A container orchestration platform
- b) A virtualization technology that allows multiple virtual machines to run on a single physical machine
- c) A type of cloud computing that provides virtualized computing resources, such as servers and storage
- d) A type of cloud computing that provides a development platform for building software applications

14. What is a CDN?

~~[A]~~

- a) A content delivery network that speeds up the delivery of web content by caching it on servers closer to the user
- b) A cloud computing service that provides virtualized computing resources, such as servers and storage
- c) A type of cloud computing that provides a development platform for building software applications
- d) A type of cloud computing that focuses on data analysis and visualization

15. What is autoscaling?

[C]

- a) A feature of cloud computing that allows users to automatically provision virtualized computing resources, such as servers and storage
- b) A feature of cloud computing that allows users to easily manage and monitor their cloud resources
- c) A feature of cloud computing that allows applications to automatically scale up or down based on demand
- d) A feature of cloud computing that allows users to store and analyze large amounts of data

16. What is a virtual private cloud?

[D]

- a) A type of cloud computing that provides a development platform for building software applications
- b) A type of cloud computing that focuses on data analysis and visualization
- c) A type of cloud computing that provides virtualized computing resources, such as servers and storage
- d) A type of cloud computing that allows users to create a private, isolated section of the public cloud

17. What is a cloud-native application?

[B]

- a) An application that was originally designed to run on a traditional, on-premises server
- b) An application that was designed from the ground up to take advantage of cloud computing technologies and principles
- c) An application that can run on both cloud-based and on-premises environments
- d) An application that is designed to run on a specific cloud provider's platform

18. What is a cloud service provider?

[A]

- a) A company that provides cloud computing services, such as virtualized computing resources, storage, and networking
- b) A company that provides traditional, on-premises computing services
- c) A company that provides software development services
- d) A company that provides cybersecurity services

19. What is a public cloud marketplace?

[C]

- a) An online marketplace where customers can purchase and sell cloud computing services
- b) An online marketplace where customers can purchase and sell physical servers and other computing equipment
- c) An online marketplace where customers can purchase and sell software applications
- d) An online marketplace where customers can purchase and sell data storage devices

20. What is a cloud migration?

[A]

- a) The process of moving data and applications from an on-premises environment to the cloud
- b) The process of moving data and applications from the cloud to an on-premises environment
- c) The process of building and deploying software applications in the cloud
- d) The process of monitoring and managing cloud computing resources

S.P. monlank
COORDINATOR

Principal
**A.M REDDY MEMORIAL COLLEGE OF
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Narasaraopet (Mdi), Guntur (Dt)**



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

EXAM KEY PAPER

Question No	Answers
1	A
2	A
3	A
4	C
5	B
6	A
7	A
8	B
9	A
10	D
11	B
12	B
13	A
14	A
15	C
16	D
17	B
18	A
19	C
20	A

SP moulalt
CO-ORDINATOR

Principal
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PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dt



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: -----
3. Year of Study: -----

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: _____


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): ----- Ch. Akhil -----
2. Department: ----- CSE -----
3. Year of Study: ----- II -----

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: _____


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): ----- K. Narendra -----
2. Department: ----- CSE -----
3. Year of Study: ----- II -----

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: _____


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur (Dt)



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: ----- *CSE*
3. Year of Study: ----- *II*

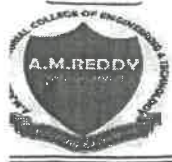
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Any Other Comments: _____

Principal

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Principal

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Any Other Comments: _____

Principal
A.M. REDDY MEMORIAL COLLEGE OF
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PETLURIVARI PALEM
Narasaraopet (Midi), Guntur(Dr)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

PHOTOGRAPHS



Day1:Introduction



Day2: practice session

SO monalini
CO-ORDINATOR

Principal
**A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi),Guntur(Dr .**



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
NAME OF THE PROGRAM: A 30 HOURS ADD ON PROGRAM ON "CLOUD COMPUTING"

Date: 22-03-2022

CLOSING REPORT

Name of the Event : CLOUD COMPUTING
Organized by : Department Of CSE
Schedule : 17-03-2022 to 22-03-2022
Number of days : 05
Venue : Seminar Hall,
Resource Person : Mr P.China Veeraiah, Associate Professor, Dept of CSE
Number of participants : 70
Topics covered :

- ❖ Roots of Cloud Computing
- ❖ Layers and Types of Clouds
- ❖ Cloud Infrastructure Management
- ❖ Infrastructure as a Service Providers
- ❖ Computing Paradigms
- ❖ Broad Approaches to Migrating into the Cloud
- ❖ Seven-Step Model of Migration into a Cloud
- ❖ Google App Engine
- ❖ Enriching the 'Integration as a Service' Paradigm for the Cloud
- ❖ Evolution of Saas.
- ❖ SLA Management in cloud computing
- ❖ Traditional Approaches to SLO Management
- ❖ Types of SLA
- ❖ Life Cycle of SLA
- ❖ SLA Management in Cloud

Program Outcomes :

At the end of the course, student will be able to Interpret the key dimensions of the challenge of Cloud Computing , Examine the economics, financial, and technological implications for selecting cloud computing for own organization , Assessing the financial, technological, and organizational capacity of employer's for actively initiating and installing cloud-based applications .

FeedBack : Good
Co-Ordinator : Mr S k Moulali, Assistant professor, Dept of CSE

S.K. Moulali
CO-ORDINATOR

[Signature]
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dt

[Signature]
PRINCIPAL
Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur, Dt



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

ESTD : 2007

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com
VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

Petlurivaripalem,
Dt:01/04/2022.


To
The principal,
A.M.Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Respected Sir,

Sub: Request approval for to conduct A One Week Certification Add-on Program on "Quality Assurance & Quality Control"-Reg,

The department of Civil Engineering is planning to conduct A One Week Certification Add-on Programme on "Quality Assurance & Quality Control" on 18/04/2022 to 23/04/2022 . The benefit of the students is for Enhancing their knowledge. The resource person for the Certification Program is Dr. K. Kumara Swami, Professor, Department of Civil Engineering, VVIT Engineering College. we request you to accord approval and grant the required amount for the smooth conduction of the Add-on program.

Thanking you sir

Yours Sincerely,

K. Ramu


Principal

(Program Co-Ordinator)

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dr

Approved




ESTD: 2007

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Web : www.amreddyengineering.ac.in, E.mail: principal.amreddyengineering@gmail.com
VINUKONDA ROAD, PETLURIVARI PALEM (POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN: 522601, 08647-247190.**CIRCULAR**





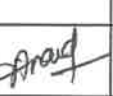






Date: -05-04-2022

This is to inform that all the M.Tech Students is having A One week Certification Add-On programme on "QUALITY ASSURANCE AND QUALITY CONTROL" will be conducted on 18-04-2022, at A.M. Reddy college ground. Hence all the students who are interested can register their names to the coordinator and get benefited. The last date for registration is 13-04-2022.

Program Schedule : 18-04-2022 to 23-04-2022**Venue** : Seminar Hall , A.M. Reddy college ground (Engineering Campus).**Co-Ordinator** : K.Ramu, Assistant Professor, Dept of CE
PRINCIPAL
Principal**A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM**

Guntur, Dt

Copy to:

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Principal

**A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl) Guntur(Dt)**

VINUKONDA ROAD, PETLURIVARI PALEM (POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN: 522601, 08647-247190.



DEPARTMENT OF CIVIL ENGINEERING

A One week Certification Add-On programme on “QUALITY ASSURANCE AND QUALITY CONTROL”

DAY WISE SCHEDULE

Day	Date	Topic
Day-1	18-04-2022	<u>Introduction:</u> <ul style="list-style-type: none">➤ Explain quality and quality control➤ Define quality➤ Explain differences between quality control and statistical quality control➤ Determine several quality concept
Day-2	19-04-2022	<u>To define Quality Assurance System:</u> <ul style="list-style-type: none">➤ To define Quality Assurance System and Total Quality Management➤ express the main attributes of Quality Assurance System➤ define the Total Quality Management
Day-3	20-04-2022	<u>Problem Solving Techniques :</u> <ul style="list-style-type: none">➤ Distinguish between techniques➤ Apply Problem Solving Techniques➤ Use software about Problem Solving Techniques
Day-4	21-04-2022	<u>Quality cost :</u> <ul style="list-style-type: none">➤ Define quality costs➤ Calculate, analyse➤ Interpret quality costs
Day-5	22-04-2022	<u>Analyse Measurement System :</u> <ul style="list-style-type: none">➤ Express the importance of Measurement System and analysis➤ Raise data collection assurance
Day-6	23-04-2022	<u>Quality Assurance & Quality Control Processes and Tool</u> <ul style="list-style-type: none">➤ Documentation➤ Change control➤ Workspace organization➤ Employee training➤ Audits➤ Gemba walks➤ Batch inspection➤ Validation testing➤ Product sampling➤ Laboratory testing➤ During production inspection➤ Defects per opportunity measure

Principal
A.M. REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur Dt

COORDINATOR

ABOUT THE COLLEGE

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms Away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

ABOUT THE DEPARTMENT

Civil Engineering is rightly considered the most versatile amongst all engineering branches. It is the branch with a lot of diversity right from Surveying, Geo-technology to Structural Engineering, Environmental Sciences to Hydraulics, and Transportation to Hydrology. Civil Engineering can be considered as the single largest core engineering branch. The department's vision is to give an exposure to budding civil technocrats to various challenges in the profession having a highly qualified and experienced faculty with excellent academic record. There is a wonderful combination of academic excellence and industrial experience amongst the faculty, which is instrumental in imparting the right blend of theoretical and practical knowledge to the students.

CHAIRMAN:

Mr Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs A.Santhi Srinivasa Reddy
SECRETARY
A.M Reddy Group of institutions

PATRON:

Mr Atluri Srinivasa Reddy
CHAIRMAN,
A.M Reddy Group of Institutions

CONVENER:

Dr. Bala Murugan
Head Of the Department
CIVIL ENGINEERING

CO-ORDINATORS :

1. K. Sreekar Chand, Asst.Prof
2. R. Sai Krishna, Asst.Prof
3. K Ramu, Asst.Prof

ADVISORY COMMITTEE:

- 1.Dr. D Anand Babu HOD, AG
- 2.Dr.B.Chandrasekhar HOD, CSE
- 3.Dr.G. Bhaskar Reddy HOD, S&H

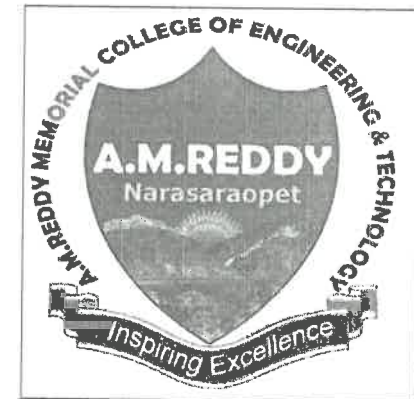
ORGANIZING COMMITTEE:

1. M. Mounika, Asst.Prof
2. A. Ravi Kumar, Asst.Prof
- 3.A. Rama Krishna Reddy, Asst.Prof
- 4.V.Naga Raju, Asst.Prof

Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur (Dt)

A One Week Certification Add-On programme on "QUALITY ASSURANCE AND QUALITY CONTROL"

18-04-2022 TO 23-04-2022



Organized by
Department of
CIVIL Engineering

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi. Affiliated to JNTUK- KAKINADA
ISO 9001:2015 Certified Institution
Petlurivaripalem, Narasaraopet (Mdl), Guntur (Dt), Andhra Pradesh, India

ABOUT THE PROGRAMME:

The main aim of quality assurance is to set procedures and processes in place that will minimize risk and prevent any predictable defects from happening. The main aim of quality control is to inspect the quality of everything concrete that's done under these processes and determine if the work is meeting the quality standards of the project. QC is often used to accept or reject solutions. Quality assurance is a process that is used to ensure that the project team is operating on "best practice principles" that prevent the creation of known bugs typical for developing similar solutions.

RESOURCE PERSON

Dr.K.Kumara Swami Garu
Professor

PROGRAMME CONTENTS

- ❖ Quality assurance and quality control.
- ❖ Introduction.
- ❖ Practical considerations in developing qa/qc.
- ❖ System elements of a qa/qc.
- ❖ System inventory agency qa/qc.
- ❖ Plan general qc procedures source category-specific qc procedures.
- ❖ Emissions data qc activity data qc qc of uncertainty.
- ❖ Estimates procedures verification of emissions.
- ❖ Data documentation.
- ❖ Archiving.

Chief Guests :

1. Dr. R. Ratna Prasad (VVIT College) Assoc.Prof
2. A. Nagaiah (C. R College) Asst.Prof

Guest of Honor :

Dr.Ch.Mallikarjuna Rao Garu ,Principal
A.M Reddy Memorial College Of Engg & Tech

Guest:

Dr.N.R.M.Reddy Garu
Sai Thirumala Engineering College

Important Dates

Last Date for Registration : 13-04-2022

Programme Schedule : 18-04-2022 to 23-04-2022

Registration Fee: Free

Spot Registrations
Are also accepted

Email : amrcivildept@gmail.com

Cell No : 7013447854


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur(Dt)

A One Week Certification Add-On programme on "QUALITY ASSURANCE AND QUALITY CONTROL" REGISTRATION FORM

Name :

Father Name :

H.T.NO :

Branch :

Organization :

Address :

Mobile No :

Email Id :

I would like to participate as a Faculty/ Student

Signature

This is to certify that Mr/Mrs

bearing Hall ticket no _____

Is student/ Faculty of our college

Head of the Department



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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A One Week Certification Add Program on "Quality Assurance & Quality Control"

Feedback

We appreciate your participation in our Add-on Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): m.venkatesh
2. Department: civil
3. Year of Study: 2021 - 2022

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?

Very Satisfied Satisfied Neutral Dissatisfied

2. How relevant was the program content to your area of study?

Highly Relevant Relevant Somewhat Relevant Not Relevant

3. How well did the program meet your expectations?

Very good Expectations Good Expectations
 Average Expectations Bad Expectations

4. How effective was the facilitator or instructor in delivering the program?

Excellent Good Average Poor

5. How clear and understandable were the facilitator's explanations?

Excellent Good Average Poor

6. How well organized and managed was the program?

Excellent Good Average Poor

7. How likely are you to recommend this program to your peers?

Excellent Good Average Poor

Any Other Comments: Good program conducting

Principal
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Excellent Good Average Poor

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Excellent Good Average Poor

Any Other Comments: Good and very use to carried

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 Narasaraopet (Mdl), Guntur(Dt)



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Personal Details:

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2. Department: Civil
3. Year of Study: 2021-2022

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 Excellent Good Average Poor

Any Other Comments: Good program conducted

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ESTD : 2007

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Any Other Comments: Good and very useful knowledge

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Personal Details:

1. Name (Optional): P. Srinivas
2. Department: Civil
3. Year of Study: 2021 - 2022

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Excellent Good Average Poor

Any Other Comments:

It is useful to make career

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
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Narasaraopet (Midi), Guntur(Dr



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Excellent Good Average Poor

Any Other Comments:

Good and very useful knowledge

Principal
 A.M. REDDY MEMORIAL COLLEGE OF
 ENGINEERING & TECHNOLOGY
 PETLURIVARI PALEM
 Narasaraopet (Mdi), Guntur(Dr.)



ESTD: 2007

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web : www.amreddyengineering.ac.in, E,mail:principal.amreddyengineering@gmail.com
VINUKONDA ROAD, PETLURIVARI PALEM (POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522501, 08547-247190.

DEPARTMENT OF CIVIL ENGINEERING

A One week Certification Add-On program on “QUALITY ASSURANCE AND QUALITY CONTROL”

PHOTOGRAPHS




COORDINATOR


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur Dt



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VINUKONDA ROAD, PETLURIVARI PALEM (POST), NARASARAO PET, GUNTUR (DIST), ANDHRA PRADESH, PIN-522601, 08447-247190.

DEPARTMENT OF CIVIL ENGINEERING

Date: 25-04-2022.

PROGRAM REPORT

Name of the Event : "QUALITY ASSURANCE AND QUALITY CONTROL"
Dates : 18-04-2022 to 23-04-2022
Number of days : 06
Venue : Seminar Hall,
Resource Person : Dr.K.Kumara Swami
Number of participants : 43
Topics covered :

1. Introduction
2. To define Quality Assurance System
3. Problem Solving Techniques
4. Quality cost
5. Analyse Measurement System
6. Define Statistical Quality Control
7. Quality Assurance & Quality Control Processes and Tools


Program Outcomes :

- summarize common management techniques used to ensure high-quality goods and services
- In this section you'll learn about common quality-management techniques used in the production of goods and services.
- We'll also discuss the role of national and international quality standards in industry.
- Differentiate between statistical process control, benchmarking, lean manufacturing, and Six Sigma
- Explain the benefits of national and international quality standards in the production of goods and services

Feedback : Good

Event coordinator : K.Ramu, Assistant Professor, Dept of Civil Engineering


COORDINATOR


Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur Dt
Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
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ESTD : 2007

Petlurivaripalem
Dt: 06-05-2022

To
The principal,
A.M.Reddy memorial College of Engineering & Technology
Petlurivaripalem,
Narsaraopet

Respected Sir,

**Sub: Request approval to "A ONE WEEK CERTIFICATE PROGRAM
ENTERPRENEURSHIP ITS DEVELOPMENT"-Reg**

Respected sir;

The department of MECHANICAL ENGINEERING is planning to conduct A **ONE WEEK
CERTIFICATE PROGRAM ON ENTERPRENEURSHIP ITS DEVELOPMENT**
on 16-05-2022 to 21-05-2022 students to III & IV B.Tech that benefits the students for the
Enhancing their knowledge. The resource person is Mrs. T. DEEPTHI .ASST.PROFESSOR
Department of MBA, A.M Reddy Memorial College of engineering and technology

We request you to accord approval and grant the required amount for the smooth conduction
of the program.

Thanking you sir

Approved
YJ


Yours Sincerely,

HOD

Department of Mechanical Engineering

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dt)



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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ESTD : 2007

Petlurivaripalem

Date: 10-05-2022

CIRCULAR

It is here by informed to all the III and IVB. Tech students that we are conducting A ONE WEEK CERTIFICATE PROGRAM ON “ENTERPRENEURSHIP ITS DEVELOPMENT” ON 16-05-2022 to 21-05-2022 in our college to improve knowledge on manufacturing technologies. All the interested students are requested to enroll your names for course and participate actively. Last date for enrollment is 13-05-2022.

Program Schedule : 16-05-2022 to 21-05-2022

Venue : Seminar Hall A.M.Reddy Memorial College of Egg and Technology

Co-coordinator : Dr.K.L.N.MURTHY, Professor Dept of Mechanical Engineering

Copy to:

PRINCIPAL
A.M REDDY MEMORIAL COLLEGE
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dr

Signature of all HODs								TPO	OFFICE	LIBRARY
CIVIL	CSE/CS	EEE	ECE	AGRI	MECH	S&H	IQAC			

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Principal
A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur, Dr



DEPARTMENT OF MECHANICAL ENGINEERING

Name of the programme: A One Week Add-On programme on
"Entrepreneurship and its developments"

TIME SCHEDULE AND SYLLABUS COVERING

Day	Date	Topics
Day-1	16-05-2022	ENTREPRENEURIAL COMPETENCE Entrepreneurship concept – Entrepreneurship as a Career – Entrepreneurial Personality - Characteristics of Successful, Entrepreneur – Knowledge and Skills of Entrepreneur
Day-2	17-05-2022	ENTREPRENEURIAL ENVIRONMENT AND POLICIES Business Environment - Role of Family and Society - Entrepreneurship Development Training and Other Support Organisational Services – Central and State Government Industrial Policies and Regulations - International Business
Day-3	18-05-2022	BUSINESS PLAN PREPARATION Sources of Product for Business - Prefeasibility Study - Criteria for Selection of Product - Ownership - Capital - Budgeting Project Profile Preparation - Matching Entrepreneur with the Project - Feasibility Report Preparation and Evaluation Criteria
Day-4	19-05-2022	LAUNCHING OF SMALL BUSINESS Finance and Human Resource Mobilization Operations Planning - Market and Channel Selection - Growth Strategies - Product Launching – Incubation, Venture capital, IT startups
Day-5	20-05-2022	MANAGEMENT OF SMALL BUSINESS Monitoring and Evaluation of Business - Preventing Sickness and Rehabilitation of Business
Day-6	21-05-2022	Effective Management of small Business.

Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur (Dt .

CO-ORDINATOR

ABOUT THE COLLEGE

A.M. Reddy Memorial College of Engineering and Technology (AMRN), popularly known as AM Reddy College was established in the year 2008, by A.M. REDDY EDUCATIONAL SOCIETY in Petlurivaripalem, Narasaraopet, Palnadu (Dt.) by Sri. A. SRINIVASA REDDY, the Chairman. AM Reddy College is affiliated to Jawaharlal Nehru Technological University Kakinada and approved by AICTE. AM Reddy College is located little far from the hustle and bustle of the city life in a scenic and serene environment spread over an extensive 10.9425 acres amidst the lush fields just 3 kms away from Sub-Urban of Narasaraopet. The institute has set a benchmark in providing its students the very best in terms of infrastructure and academic services. The college meticulously implements quality policy, absolute discipline, well ventilated classrooms, multimodal teaching methodology, additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, a dedicated canteen, separate hostel facilities for boys and girls, a fleet of buses, a mineral water plant, spacious auditorium, and outdoor grounds, and all supported with uninterrupted power backup.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering (ME) was established in 2008 Ever since its inception, the department has been a pioneering academic centre for higher education, research, and innovation in key areas of computer science. The constantly changing dynamics of this Engineering stream poses challenges to students to stay updated with the latest developments. Our qualified faculty and advanced labs ensure that our students are well prepared to take on these challenges. The department attracts talented students from all over India. All graduates of ME find excellent placements in research-oriented industries and top ranking MNC's.

The department currently offers 4 year Under Graduate Programs in Mechanical Engineering branch.

The objective of our department is to develop students for immediate employment and strong foundation that prepares them for leadership roles along with diverse career paths.

PATRON: CHAIRMAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs. A. Santhi Srinivasa Reddy
SECRETARY
A.M Reddy Group of Institutions

Mrs. A. Santhi Srinivasa Reddy
CHAIRMAN
A.M Reddy Group of Institutions
CONVENER:

Dr. Ch.Mallikharjuna
Professor
Mechanical Engineering

CO- ORDINATORS :

- 1.Dr. K.L.Murthy Professor**
- 2.Mr. CH Venkateswara Raju Asst. Professor**
- 3. Mr. N.K Vadivelu Asst. Professor**
- 4. Mr. B Narasimha Rao Asst. Professor**

ADVISORY COMMITTEE:

- 1. Dr. Mettu Bhaskar Rao –CE**
- 2. Mr. Koteru Krishna Reddy –EEE**
- 3. Mr. Potluri Sudheer – ECE**
- 4. Mr. Nagam Anjaneyulu –CSE**
- 5. Mr. Dara Anand Babu-AGE**

ORGANIZING COMMITTEE:

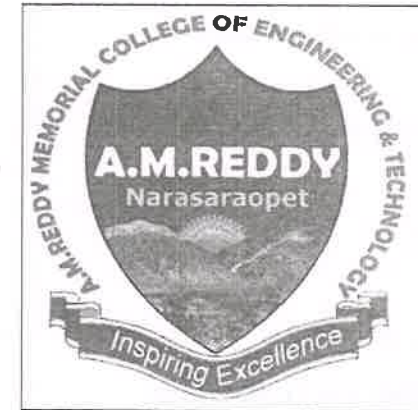
- 1. Mr. Sk Meravali Asst. Professor**
- 2. Mr. K. Vijay Kumar Asst. Professor**

[Signature]
Principal

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (M.D), Guntur Dt

A One Week ADD ON PROGRAMME ON “ENTERPRENEURSHIP AND ITS DEVELOPMENT”

16-05-2022 TO 21-05-2022



Organized by

**Department of
Mechanical Engineering**



ABOUT THE PROGRAMME:

Entrepreneurship development is a procedure where the knowledge and skills of the entrepreneurs are improved via multiple classroom and training programs. And the basic idea behind this program is to grow the number of entrepreneurs in the world.

With the help of the entrepreneurship development programs, the pace at which new ventures or businesses are created becomes a lot more better than it was before the program. And if we look at the larger picture, this program creates rooms for employment and enhances the economy of the country as well as the business.

RESOURCE PERSONS

Mrs T.Deepthi

Assistant Professor

PROGRAMME CONTENTS

- **ENTREPRENEURIAL COMPETENCE**
- **ENTREPRENEURIAL ENVIRONMENT AND POLICIES**
- **BUSINESS PLAN PREPARATION**
- **LAUNCHING OF SMALL BUSINESS**
- **MANAGEMENT OF SMALL BUSINESS**
- **Effective Management**

Chief Guest :

Dr. N.V.R.KUMAR
Principal A M Reddy Memorial College of
Engineering & Technology

Guest of Honor :

Dr.CH.MALLI KARJUNA
Head of the Department
Associate Professor

Guests:

Dr.K.N.V.R.KUMAR
Principal A M Reddy Memorial College of
Engineering & Technology

Important Dates

Last Date for Registration : 13-05-2022

**Programme Schedule : 16-05-2022 to
21-05-2022**

Registration Fee: Free

**Spot Registrations
Are also accepted**

Email : mechanicalamreddy2022@gmail.com

Cell No : +919000976388

A One Week ADD ON PROGRAMME ON “ENTERPRENEURSHIP AND ITS DEVELOPMENT”

REGISTRATION FORM

Name :

Father Name :

H.T.NO :

Branch :

Organization :

Address :

Mobile No :

Email Id :

I would like to participate as a Faculty/ Student

Signature

This is to certify that Mr/Mrs

bearing Hall ticket no _____

Is student/ Faculty of our college

HEAD OF DEPARTMENT



DEPARTMENT OF MECHANICAL ENGINEERING
A ONE WEEK CERTIFICATE PROGRAM ON " ENTERPRENEURSHIP ITS
DEVELOPMENT "
Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): -----
2. Department: Mechanical -----
3. Year of Study: III and IV -----

Program Assessment:

1. **How satisfied are you with the overall quality of the Add-on Program?**
 Very Satisfied Satisfied Neutral Dissatisfied
2. **How relevant was the program content to your area of study?**
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. **How well did the program meet your expectations?**
 Very good Expectations Good Expectations
 Average Expectations Bad Expectations
4. **How effective was the facilitator or instructor in delivering the program?**
 Excellent Good Average Poor
5. **How clear and understandable were the facilitator's explanations?**
 Excellent Good Average Poor
6. **How well organized and managed was the program?**
 Excellent Good Average Poor
7. **How likely are you to recommend this program to your peers?**
 Excellent Good Average Poor

Any Other Comments: improve laboratory facilities

Principal



DEPARTMENT OF MECHANICAL ENGINEERING
A ONE WEEK CERTIFICATE PROGRAM ON " ENTERPRENEURSHIP ITS
DEVELOPMENT "
Feedback Survey

We appreciate your participation A One week certificate Program. Your feedback will help us enhance and customize future programs to suit your needs better. Please spare a few minutes to share your opinions with us.

Personal Details:

1. Name (Optional): V. Rohith
2. Department: Mechanical
3. Year of Study: III and IV

Program Assessment:

1. How satisfied are you with the overall quality of the Add-on Program?
 Very Satisfied Satisfied Neutral Dissatisfied
2. How relevant was the program content to your area of study?
 Highly Relevant Relevant Somewhat Relevant Not Relevant
3. How well did the program meet your expectations?
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4. How effective was the facilitator or instructor in delivering the program?
 Excellent Good Average Poor
5. How clear and understandable were the facilitator's explanations?
 Excellent Good Average Poor
6. How well organized and managed was the program?
 Excellent Good Average Poor
7. How likely are you to recommend this program to your peers?
 Excellent Good Average Poor

Any Other Comments: to getting more knowledge.


Principal



DEPARTMENT OF MECHANICAL ENGINEERING
A ONE WEEK CERTIFICATE PROGRAM ON " ENTERPRENEURSHIP ITS
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5. **How clear and understandable were the facilitator's explanations?**
 Excellent Good Average Poor
6. **How well organized and managed was the program?**
 Excellent Good Average Poor
7. **How likely are you to recommend this program to your peers?**
 Excellent Good Average Poor

Any Other Comments: good knowledge received

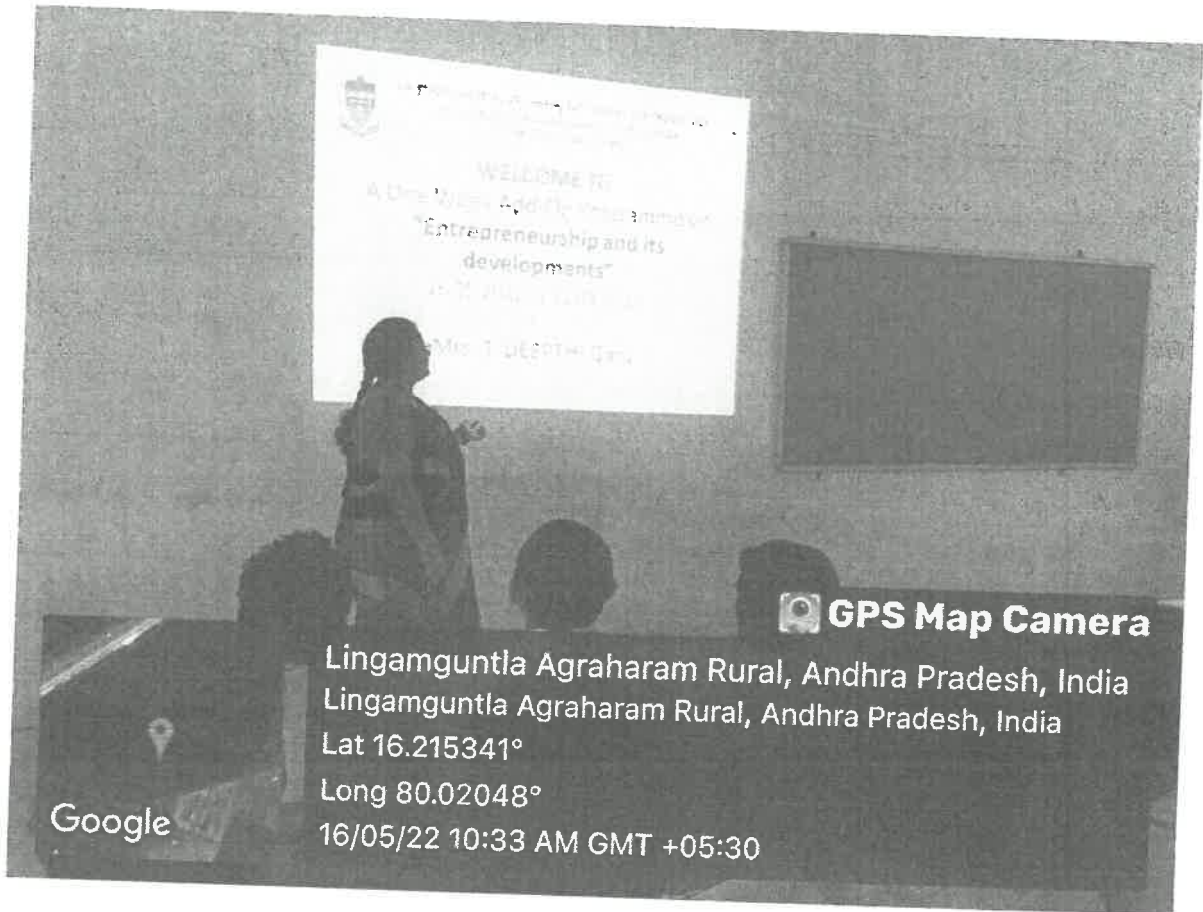
Principal



DEPARTMENT OF MECHANICAL ENGINEERING

Name of the programme :A One Week Add-Onprogramme on
“Entrepreneurship and its developments”

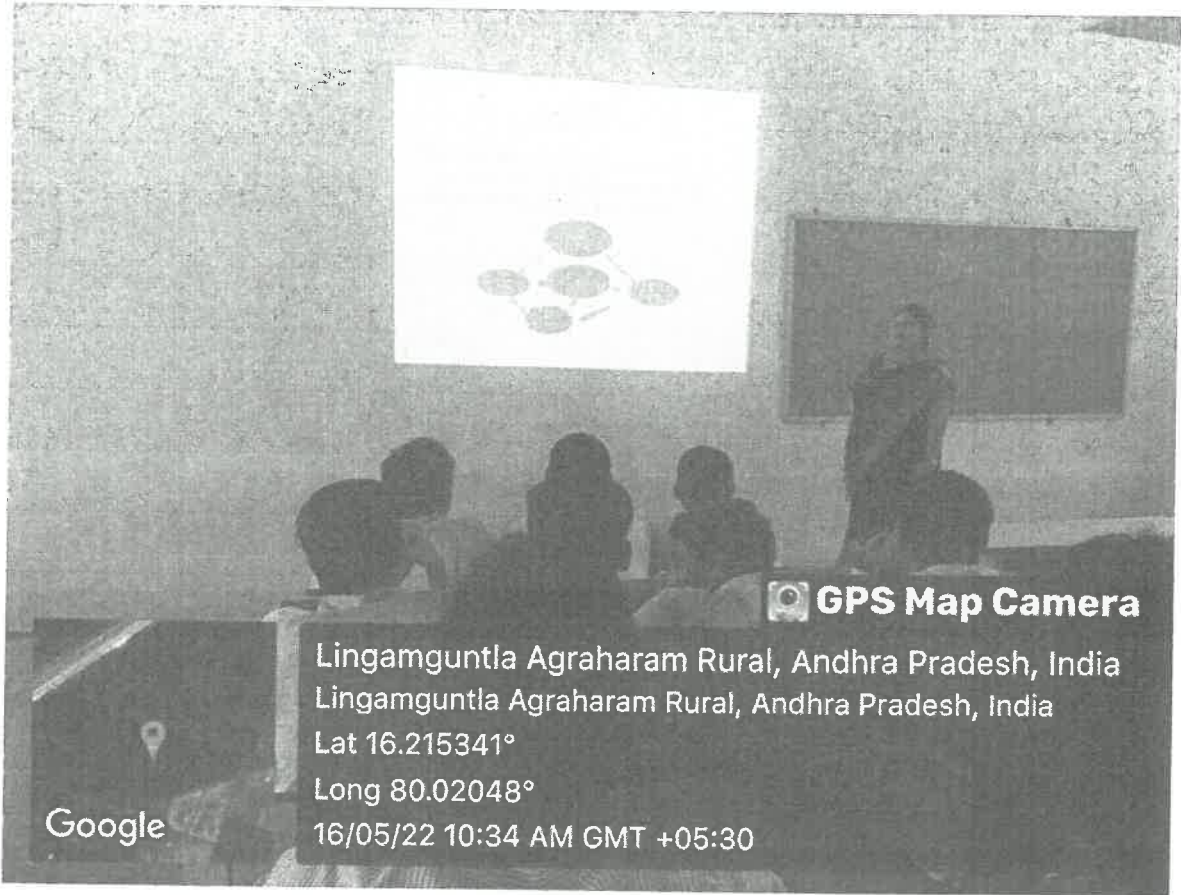
PHOTOGRAPHS



Deepti Gani

Principal

A.M REDDY MEMORIAL COLLEGE
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur(Dt)



Principal

A.M REDDY MEMORIAL COLLEGE
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur Dt.

CO-ORDINATOR



CC - HM

ESTD : 2007

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Date: 22-05-2022

PROGRAM REPORT

Name of the event	: Entrepreneurship and its developments
Organized by	: Department of Mechanical Engineering
Dates	: 16.05.2022 to 21.05.2022
Number of days	: 06
Venue	: Seminar Hall, A. M Reddy Memorial College of Engineering & Technology
Resource person	: Mr. T Deepthi, Assistant professor
Number of participants	: 53
Topics covered	: Entrepreneurship and its developments <ul style="list-style-type: none">➤ Entrepreneurial competence➤ Entrepreneurial environment and policies➤ Business plan preparation➤ Launching of small business➤ Management of small business➤ Effective management of small business
Program outcomes	: By the end of the program students will get Skill development in industries
Feed back	: Good
Event coordinator	: Dr.K L N MURTHY, Professor

CO-ORDINATOR

A.M REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdl), Guntur (Dist)

PRINCIPAL