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

LIST OF CERTIFICATEADD-ON PROGRAMS

Academic Year: 2018-2019

S.NO	NAME OF THE PROGRAM	DURATION OF COURSE	NO. OF PARTICIPANTS
1	A Two Weeks Certification Program On "LEVELLING &TOTAL STATION".	02-07-2018 To 14-07-2018	53
2	A 30 Hours Certificate Program On Java programming	18-07-2018 To 31-07-2018	25
3	A One Week Certificate Program On ANSYS	18-07-2018 To 24-07-2018	33
4	A One Week Add On Program On "Xilinx Software"	23-07-2018 To 28-07-2018	21
5	A TwoWeek Certification Program On Agribusiness Marketing And Sales	30-07-2018 To 11-08-2018	35
6 **	A One Week Add On Program On "PCB Design(Hands-On)"	03-01-2019 To 09-01-2019	21
7	A One Week Certificate Program On Mobile Application Development	28-01-2019 To 02-02-2019	46
8	A One Week Certification Program On "AUTO CAD 2D&3D".	04-02-2019 To 09-02-2019	47
9	A Two-Week Certificate Program On AUTO CAD	11-02-2019 To 23-02-2019	33
10	A Two Week Certification Program On Agricultural Machinery Management	04-03-2019 To 16-03-2019	40

AMREDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopat (MdH), Guntur Dr

PRINCIPAL
Principal

A.M REDDY MEMORIAL COLLEGE CE
ENGINEERING & TECHNOL'
PETLURIVARI PAL'
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Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com vinuxonda Road, perturivaripalemiposti, narasaraopet, guntur (dist), andhra pradesh, pin:522601, 08647-247190.

Petlurivaripalem, Dt:18/06/2018.

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

Respected Sir,

Sub: Request approval for A Two Weeks Certification Program on "LEVELLING &TOTAL" STATION"-Reg,

The department of CIVIL Engineering is planning to conduct A Two Weeks Certification Program on "LEVELLING &TOTAL STATION" on 02/07/2018 to 14/07/2018. The benefit of the students is for Enhancing their knowledge. The resource person for the Certification Program is Dr.N.R.M.Reddy ,Professor,Department of Civil Engineering, Sai Tirumala Engineering College . we request you to accord approval and grant the required amount for the smooth conduction of the Certification program.

Thanking you sir

PETLURIVARI PALEM Narasaraopet (Mdf), Cambus.

Yours Sincerely,

K. Sudhakar Reddy

(Program Co-Ordinator)



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Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com vinukonda Road, Petlurivaripalemipostj, narasaraopet, guntur (distj. andhra Pradesh, pin:522601, 08647-247190.

Petlurivaripalem,

Date: 23-06-2018.

CIRCULAR

This is to inform that II,III,&IV B. Tech Students is having A Two week Certification programme on "LEVELLING & TOTAL STATION" will be conducted on 2nd July 2018, at A.M. Reddy college. Hence all the students who are interested can register their names to the coordinator and get benefited. The last date for enrollment is 30-06-2018.

Program Schedule: 2-07-2018 to 14-07-2018

Venue

: Seminar hall, A. M. Reddy College ground

Co- Ordinator

: K. Sudhakar Reddy, Assistant Professor ,Department of Civil

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

Principal A.M. REDDY MEMORIAL COLLEGE ENGINEERING & TECHNOLOGIS

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DEPARTMENT OF CIVIL ENGINEERING

A Two Weeks Certification Programme on "Levelling & Total Station"

DAY WISE SCHEDULE

S.NO	DAY	Monro
1	02-07-201	Day -1: Levelling Introduction Definition of levelling, types of levelling instruments, methods of levelling.
2	03-07-2018	Day-2: Levelling Procedure
3	04-07-2018	Day-3: Errors in levelling
4	05-07-2018	
5	06-07-2018	Day-5: Levelling field survey Determination of elevation of various points with dumpy level by collimation plane method and rise and fall method.
6	07-07-2018	Day-6: Contour Define contour, contour interval and horizontal equivalent, different methods of contouring and interpolation of contours.
7	09-07-2018	Day-7: Introduction To Total Station Demonstration of Total Station GPS outcomes
8	10-07-2018	Day-8: About instrument Setting up instrument, general adjustments, centering, levelling, focusing lens.
9	11-07-2018	Day-9: Field record set settings Control panel, field recording settings, back sight setting, foresight
10 1	2-07-2018	Day-10: Site Marking And Lavouts Area calculation & volume calculation
1 1	3-07-2018	Day-11: <u>Traversing</u> Road survey layout, topographical survey
2 14	4-07-2018	Day-12: Data Recording Revision, doubts clarification, conclusion and closing of programme, certificates distribution

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 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.

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 wonder combination of academic excellence and industrial experience amongest the faculty, which is instrumental in imparting the right blend of theoretical and practical knowledge to the students.

CHA. MAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRON:

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.M.BHASKAR RAO HEAD OF THE DEPARTMENT CIVIL ENGINEERING

CO-ORDINATORS:

- 1. K. Sreekar Chand Asst.Prof
- 2. SK. Nishrath Asst.Prof
- 3. G. Naga Raju Asst.Prof
- 4. K.Sudhakar Reddy Asst.Prof

ADVISORY COMMITTEE:

- 1. Mr. D. Anand Babu, HOD, AG
- 2. Dr. S. Senthil Kumar, HOD, EEE
- 3. Dr. S. Arun, HOD, ECE

ORGANIZING COMMITTEE:

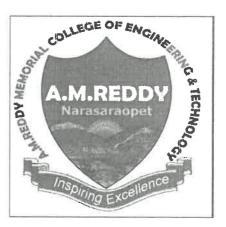
- 1. K. Ramu, Asst.Prof
- 2. A. Rajeswari, Asst.Prof
- 3. P. Mallikarjuna Rao, Asst. Prof

AMREDOYMENORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM

Narasaraoper (Mdi), Guntun Dr.

A Two Weeks Certification Program On "LEVELLING & TOTAL STATION"

02-07-2018 to 14-07-2018



Organized by

Department of CIVIL Engineering

AM REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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ISO 9001:2015 Certified Institution

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ABOUT THE PROGRAMME:

The aim Levelling is to find the elevations of points on the earth's surface for topographic maps and a total station can measure angles and distances electronically and process trigonometrically to give us, at a minimum, position coordinates in space.

It is provide an accurate understanding of any property, boundaries, and vegetation, making land surveying the backbone of real estate, engineering, and other disciplines

RESOURCE PERSON

Dr. N.R.M. Reddy

Professor

PROGRAMME CONTENTS

- ❖ Levelling Introduction
- Levelling Procedure
- Errors in levelling
- permanent Adjustments
- Levelling field survey
- Contour
- Introduction To Total Station
- About instrument
- Field record set settings
- Site Marking And Layouts
- Traversing
- Data Recording

Chief Guests:

- 1. K. Sreedhar (H.O.D), Eswar college.
- 2.Dr.N.BabuRao(H.O.D), NarasaraopetEngg College

Guest of Honor:

Dr. T. Phani Madhavi

Professor & Head of the Department of Civil Engg

Nalanda College of Engineering

Guest:

S.Samba Siva Rao Asst Professor

Eswar College of Engineering

Important Dates:

Last Date for Registration

: 30-06-2018

Programme Schedule

: 2-07-2018 to

14-07-2018

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 Narasarsopet (MdI), Ountur (D)

A

Two Weeks Certification Program On "LEVELLING & TOTAL STATION"

REGISTRATION FORM

Name	8	
Father Name	:	
H.T.NO	:	
Branch	:	
Organization	:	
Address	:	
Mobile No	:	
Email Id	;	
I would like to pa	articipate as a Facul	ty/ Student
		,
		Signature
This is to certify t	that Mr/Mrs	

bearing Hall ticket no

Is student/ Faculty of our college

Head of the Department



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DEPARTMENT OF CIVIL ECNGINEERING

Name of the program: - A Two Week Certification Program on Levelling

& Total Station

PHOTOGRAPHS





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vinukonpa.noap, pstuumvamhalsmrost, kakasaraopet, guntum (DST), andhea peadesh, phi:s22601, 08447-247190

DEPARTMENT OF CIVIL ENGINEERING

Date: 14-07-2018

PROGRAM REPORT

Name of the Event

: Levelling & Total station

Crganized by

: Department Of CE

Dates

: 02-07-2018 to 14-07-2018

Number of days

: 12

Venue

: Seminar Hall& college ground

Resource Person

: Dr.N.R.M.Reddy

Number of participants

: 53

Topics covered

- 1. Levelling Introduction
- 2. Levelling Procedure3. Errors in leveling4.Permanent Adjustments
- 5. Levelling field survey
- 6. Contour
- 7. Introduction to Total Station
- 8. About instrument
- 9. Field record set settings
- 10. Site Marking and Layouts
- 11.Traversing
- 12. Data Recording

Program Outcomes

: Outline the basic components of a Total Station.

- Carry out temporary adjustments of a Total Station.
- Compute and adjust a Total Station traverse.
- Compute coordinates for traversing.
- The nature of errors affecting thetraverse work.

Feedback

: Good

Event coordinator

: K.Sudhakar Reddy

Assistant Professor of Civil

COORDINATOR

AMREDOY MEMORIAL COLLEGE DE ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur, Dr

PRINCIPAL

Principal

A.M REDDY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY
PETLURIVARI PALEN

Narasaraopet (MdD, Guntum D)



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A Two Week Certification Program on "LEVELLING &TOTAL STATION".

Feedback

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

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A Two Week Certification Program on "LEVELLING &TOTAL STATION".

Feedback

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PETLURIVARI PALEM Narasaraopet (Mdl), Guntur (Dr. .

ESTD: 2007



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A Two Weeks Certification Program on "LEVELLING &TOTAL STATION".

Feedback

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Two Week Certification Program on "LEVELLING &TOTAL STATION".

Feedback

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Feedback

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Personal Details:		1 1 .	
1. Name (Options	al): Jal	ya Cakshmi	
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Dt: 05-07-2018

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

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

Respected Sir,

The Department of Computer Science and Engineering is planning to conduct "A 30 HOURS CERTIFICATE PROGRAM ON JAVA PROGRAMMING" to III & IV B.Tech students on 18-07-2018 to 31-07-2018 that benefits the students for the Enhancing their knowledge. The Resource person is Mr. A Madhava 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. N. Anjaneyulu

Event coordinator

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

Maresaraopet (Mdl), Guntur(D)



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

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

Date: - 09-07-2018

CIRCULAR

It is hereby informed to all the III, IV B. Tech students of Computer Science & Engineering that "A 30 HOURS CERTIFICATE PROGRAM ON JAVA PROGRAMMING" is going to conducted from 18-07-2018 to 31-07-2018 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 16-07-2018 without fail. The details are available in broucher.

Resource Person :

Mr. A Madhava Reddy, Assistant professor, Dept of CSE

Event coordinator

Mr. N. Anjaneyulu, Assistant Professor, Dept of CSE

Schedule

18-07-2018 to 31-07-2018

Venue

Seminar Hall and Main Laboratory

PRINCIPAL

Copy to:

Principal

A,M REDDY MEMORIAL COLLEGE OF

		S	Signature	of all HO	Ds			PETLURIVARI PALEN
CIVIL	CSE	EEE	ECE	AGRI	MECH	S&H	MBA	Narasaraopet (MdI), Guntur
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Principal

A.M.REDOY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopet (Mail), Gunsur, Dr.



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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 CERTIFICATE PROGRAM ON JAVA PROGRAMMING DAY-WISE SCHEDULE

SI.NO	Day	Topic
1 :	18-07-2018	Day -1. <u>Java Fundamentals</u> Java installation, java features, variables, data types, and simple programs that are written as sequence structures.
2	19-07-2018	Day-2. Objects and Input/Output Primitive type variables, reference variables, and objects, strings and input/output for java
3	20-07-2018	Day-3. <u>Decision Structures</u> Decisions-making and branching statements ,programs to conditionally execute particular blocks of code.
4	21-07-2018	Day-4. <u>Loops</u> Loops introduction, types of loops, sample programs
5	23-07-2018	Day-5. Methods A method in Java is a block of statements that has a name and can be executed by calling it. Sample programs
6	24-07-2018	Day-6. <u>Introducing Classes</u> A class is the basic building block of an object-oriented language such as Java. Sample programs
7	25-07-2018	Day-7. Arrays and the ArrayList Class This tutorial covers Arrays object and class ArrayList — which implements a dynamically resizable array-like data structure
8	26-07-2018	Day-8. A Closer Look at Classes and Methods This session covers static methods and fields, interaction between objects, passing objects as arguments, and returning objects from methods are discussed.
9	27-07-2018	Day-9. <u>Inheritance and Polymorphism</u> This session covers Inheritance is a mechanism that enables one class to inherit all the behavior and attributes of another class.
10	28-07-2018	Day-10. File Input and Output This session covers data is saved in a file on computer disk, it will remain there after the program stops running. Simple operations for reading and writing text files.
11	30-07-2018	Day-11. Exception Handling This session covers explanation of various aspects of Java exception handling including exception hierarchies, checked and unchecked exceptions etc
12	31-07-2018	Day-12 Revision, doubts clarification, Conclusion and closing of Programme, Certificates distribution

AMREDOV MEMORIAL COLLEGE OF ENGINEERING & TROHNOLOGY PETLURIVARI PALEM Narasaraopet (Mai), Guntur (Dt., COORDINATOR

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. Ialso undertake the responsibility to inform the coordinator in case I am unable to attend the course.

Place:	
Date:	

YN. 1

signature of the applicant

Sponsoring authority

CDANCADCITID CEDTIFICATE

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

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 researchoriented 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

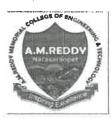
CONVENER

Dr. MUCHERLA RAMA KRISHNA Principal A.M Reddy Memorial college of Engg and **Technology**

> Organizing secretary Dr.A.NAGESWARAN Head of the Department CSE Coordinator

Mr. N.ANJANEYULU, Asst.professor

Organized by



Department of **Computer Science and Engineering**



ABOUT THE PROGRAM:

The learning objectives of this course To identify Java language components and how they work together in applications To learn the object-oriented fundamentals programming in Java, including defining classes, invoking methods, using class libraries. To learn how to extend Java classes with inheritance and dynamic binding and how to use exception handling in Java applications understand how design applications with threads in Java To understand how to use Java APIs for program development.

Program Outcomes

By the end of the program the student will be able to realize the concept of object oriented programming & java programming constructs.

PROGRAM CONTENTS

- Java fundamental
- Objects and input/output
- Decision structures
- Loops
- Methods
- Introducing classes
- ❖ Arrays and array list class
- ❖ A closer look at classes and method
- Inheritance and polymorphism
- File input and output
- Exception handling

Resource person:

A. MADHAVA 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: 16-07-2018 Conformation by participants: 17-07-2018

A 30 HOURS CERTIFICATE PROGRAM ON JAVA PROGRAMMING

18-07-2018 to 31-07-2018

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

PROTIPES

AM REDDY MELORIAL COLLEGE DE

ENGINEERING & TECHNOLOGY

Jarasaraopet (Mdl)/Guntur(Dt .

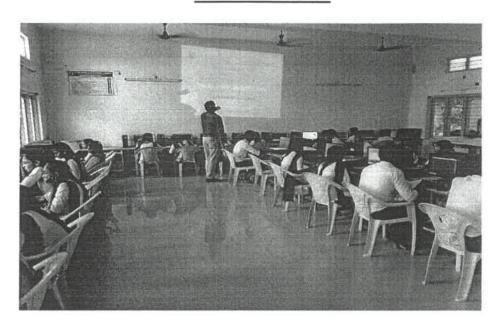


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A 30 HOURS CERTIFICATE PROGRAM ON</u> JAVA PROGRAMMING

PHOTOGRAPHS



Day-1 Introduction



Day-2 Practice Session

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur, Dr COORDINATOR



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A 30 HOURS CERTIFICATE PROGRAM ON</u> JAVA PROGRAMMING

EXAM ATTENDANCE SHEET

Class:- III&IV B.Tech I semister

Schedule: - 18-07-2018 to 31-07-2018

Sl.No	Redg No of Student	Name of the Student	Signature of Student
1	16HM1A0501	Annam Jwala Vaishnavi	A Tarala barshnary
2	16HM1A0503	Gade Alekhya Reddy	G. Alekhya Reddy.
3	16HM1A0504	Kasula Pavan Kumar	16. BUALLA
4	16HM1A0505	Kolakani Ankamma	K. Antlamma
5	16HM1A0506	Koppula Aruna	K Avuna
6	16HM1A0507	Marri Thriveni	M Thxiveni
7	16HM1A0508	Meesala Naga Lakshmi	M. Naga Lakstini
8	16HM1A0509	Mogilipalepu Anil Kumar	M. Ann Kumar
9	16HM1A0510	Namala Ravi	N Ravi
10	16HM1A0511	Peddaveti Raju Kumar	P Raju Kumoor
11	16HM1A0512	Ponugoti Rajani	P. Razani
12	16HM1A0513	Pothuri Roshini	P. Roshin:
13	16HM1A0514	Potluri Karthik	D. Lanthith .
14	16HM1A0515	Sake Pavan Kalyan	S. Pavan Culyan
15	16HM1A0516	Shaik Babjan	sk. Babjan
16	16HM1A0517	Shaik Gous Jani Basha	5 Gous jani Bash
17	16HM1A0518	Shaik Sandani Basha	Shark Sandibasha
18	16HM1A0520	Yalamakoora Vamshikrishna	y. Vamshi Koʻshna
19	15HM1A0503	Dara Vasantha	D valontha
20	15HM1A0504	Dasari Sowmya	D. Sowmya
21	15HM1A0506	Ikkurthi Sai Ramya	J. Sai Ramya
22	15HM1A0511	Koyyala Chennakesavulu	
23	15HM1A0512	Mora Anusha	M. Anusha
24	15HM1A0514	Puppala Tejasri	O. Teinhi
25	15HM1A0516	Yandrapati Saritha	V Saoutha

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PETLURIVARI PALEM
Narasataopes (Mul), Guntal, Dr

COORDINATOR



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - A 30 HOURS CERTIFICATE PROGRAM OF JAVA PROGRAMMING

OUESTION PAPER

Student Name :	K - Asuun.	a		••••
Training Venue : S	eminal hall & Main	lab Date	: 31-07	-2018.
Who invented Java Pro a) Guido van Ros	ogramming? sum b) James Gosling c)	Dennis Ritchie	d) Bjarne Stro	[A]
b) Java is a code of	e about Java? nce-dependent programm dependent programming rm-dependent programm	language		[D]
d) Java is a platfo	rm-independent program	ming language		
3. Which component is ua) JREb)	sed to compile, debug an	d execute the jav d) JVM	a programs?	[]
4. Which environment va a) MAVEN_Path			/A d) JA`	[B] VA_HOME
5. Which of the following a) Polymorphism		t in Java? © c) Compilation	n d) End	[A] X
b) Passing itself tc) Passing itself t	e instance variable when o the method of the same	a local variable l class	has the same na	[A]
,	value assigned to a Float value assigned to an inte	ger type		[8]
	ENGINEERING & T PETLURIVAR Narasaraopet (1831)	WAR JOHN WE		

d) Integer val	ue assigned to floating	type		
8. Which exception i	s thrown when java is o	out of memory?	? (b)	[8]
a) MemoryEı	ror	b) OutOfMem	noryError	
c) MemoryO	utOfBoundsException	d) MemoryFu	llException	
9. What will be the o	utput of the following.	Java code?c		[D]\
4. { 5. Inte 6. byte	static void main(String ger i = new Integer(257) e x = i.byteValue(); tem.out.print(x);		÷	
a) 257	b) 256	c) 1	d) 0	
10. Which of the foll a) ArrayList	owing is a superclass o b) Abstract cla		Java? c ect class d) String	[C]
11. Which of these p	b) java.system	xception Stack c) java.lang		[A]
12. Which of these ke	eywords are used for the b) throw	ne block to be e c) catch	xamined for exception d) try	s?[C]
13. Which class prov a) Server	ides system independer b) ServerReader		mplementation? and ServerSocket	[D]
14. Which of this key <u>a)</u> super	word can be used in a b) this	subclass to call c) extent	the constructor of sup d) extends	erclass?[A]
15. What is the proce	ess of defining a method	d in a subclass	having same name	
& type signature	as a method in its sup	erclass?		[8]
a) Method overloa	ading b) Met	thod overriding	c) Method hiding	d) None
16. Which of these is of superclass A by a) super(void);	correct way of calling a subclass B? b) superclass.();	a constructor ha	aving no parameters, c) super.A();	[D] d) super();
wy super(total),	o, omperemoner,		-,,	→r V)

c) Integer value assigned to floating type

Principle

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM PALEM PAREMONE PARE

17. What is true about private constructor?	[A]
a) Private constructor ensures only one instance of a class exist at any point	nt of time
b) Private constructor ensures multiple instances of a class exist at any po	int of time
c) Private constructor eases the instantiation of a class	
d) Private constructor allows creating objects in other classes	
18. What is true about Class.getInstance()?	[D]
a) Class.getInstance calls the constructor	
b) Class.getInstance is same as new operator	
c) Class.getInstance needs to have matching constructor	
d) Class.getInstance creates object if class does not have any constructor	
19. A class member declared protected becomes a member of subclass of which t	ype?[_] 🔨
a) public member b) private member c) protected member d) state	ic member

20. Which of these is correct way of inheriting class A by class B?

a) class B + class A {}c) class B extends A {}

Princips

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopet (MdI), Guntur, Dr

b) class B inherits class A {}

d) class B extends class A {}

COORDINATOR



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A 30 HOURS CERTIFICATE PROGRAM ON JAVA PROGRAMMING</u>

EXAM KEY PAPER

Ques no	Answer
1	В
2	D
3	D
4	В
5	C
6	A
7	В
8	В
9	C
10	C
11	A
.12	C
13	D
14	A
15	В
16	D
17	A
18	D
19	В
20	A

AM REDDY MEMORAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marsaraopul, Jul. Gunto.

COORDINATOR



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A 30 HOURS CERTIFICATE PROGRAM ON</u> JAVA PROGRAMMING

CLOSING REPORT

Date: 31-07-2018

Name of the Event

Java programming

Organized by

Department Of CSE

Schedule

18-07-2018 to 31-07-2018

Number of days

12

Venue

Seminar Hall, Main Lab

Resource Person

Mr. A Madhava Reddy, Assistant professor, Dept of CSE

Number of participants

25

:

Topics covered

Java fundamental

- Objects and input/outputDecision structures
- o Loops
- o Methods
- o Introducing classes
- o Arrays and array list class
- A closer look at classes and method
 Inheritance and polymorphism
- o File input and output
- Exception handling

Program Outcomes

: By the end of the program the student will be able to realize the concept of object oriented programming & java programming

constructs.

Feedback

Good

Event coordinator

Mr. N.Anjaneyulu

Assistant Professor Department of CSE

CO-ORDINATOR

ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur (Dt PRINCIPAL

Principa

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



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NAME OF THE PROGRAM: - A 30 HOURS CERTIFICATE PROGRAM ON JAVA PROGRAMMING

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program/ 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.

	initiates to situate jo	ar opinions with	An.	
Pers	onal Details:	4 4	-1	
1	. Name (Optional):	MAN	usha	i dan daram nga aga
2	. Department:	CSE	7 0 2 b b a a a a a a a a a a a a a a a a a	
3	. Year of Study:	TV.		00 00 00 00 00 00 00 00 00 00 00 00 00
	ram Assessment:			
~	•	are vou with	the overall quality	of the Add-on Program?
	Very Satisfied	[] Satisfied	[] Neutral	[] Dissatisfied
2			ontent to your area of st	
	[] Highly Relevan	nt [] Relevant	[] Somewhat Relevant	[] Not Relevant
3.	. How well did the		-	
	Very good Exp		[] Good Expect	
	[] Average Expec	tations	[] Bad Expecta	tions
4.	.How effective was t	he facilitator or	instructor in delivering	the program?
	[] Excellent	[Good	[] Average	[] Poor
5.	How clear and und	erstandable wer	e the facilitator's expla	nations?
	Excellent	[] Good	[] Average	[] Poor
6.	How well organized		was the program?	
	[] Excellent	[] Good	[] Average	[] Poor
7.			his program to your pee	ers?
	[Excellent	[] Good	[] Average	[] Poor
Any (Other Comments:		Α	
ta			Principal	
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FEEDBACK SURVEY

	We appreciate y	our participation	in our Add-	on Program/	Certificate pro	ogram Your
feedb	ack will help us enh	nance and customize	ze future progra	ams to suit yo	our needs better.	Please spare
a few	minutes to share yo	our opinions with u	1S.			•
Perso	nal Details:					
1.	Name (Optional):				-	
2.	Department:	<u>se</u>			-	
3.	Name (Optional): Department: Year of Study:	11		< 		
Progr	am Assessment:					
_	How satisfied	are you with	the overall	quality of	the Add-on	Program?
	Very Satisfied				[] Dissatisfied	_
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		ant [] Relevant			[] Not R	elevant
3.	How well did the					
	[] Very good Ex	pectations	/ Go			
	[] Average Expe	ctations	[]Ba	d Expectation	18	
4.]	How effective was	the facilitator or	instructor in c	lelivering the	e program?	
	Excellent	[] Good		erage	[] Poor	
5.	How clear and un	derstandable wei	e the facilitate	or's explanat	ions?	ì
	[] Excellent	[] Good	[] Av	erage	[] Poor	
6.	How well organize	ed and managed v	was the progra	in?		
	Excellent	[] Good	[] Av	erage	[] Poor	
7.]	How likely are you	to recommend t	his program to	your peers:		
	[] Excellent	[]Good	[] Av	erage	[] Poor	

Principal

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ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Jorgsaraopet (Mdl), Guntur 1

Any Other Comments:



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FEEDBACK SURVEY

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Perso	nal Details:					
1.	Name (Optional):	12-12	runa	·	-	
2.	Name (Optional): Department:		<u>e</u>			
3.	Year of Study:	TI.			-	
Progr	am Assessment:					
1.	How satisfied a	re you_with	the overall	quality of	the Add-on	Program?
	[] Very Satisfied				[] Dissatisfied	O
2.	How relevant was	the program co	ntent to your a	area of study	?	
	[] Highly Relevant	[] Relevant	[] Somewhar	t Relevant	[] Not Re	elevant
3.	How well did the p	rogram meet y	our expectatio	as?		
	[] Very good Expe	ctations	[] Go	od Expectation	ons	
	[] Average Expecta	ations	[]Bac	d Expectation	s	
4.]	How effective was th	e facilitator or	instructor in d	elivering the	program?	-
	[] Excellent	[] Good	[] Av	erage	[] Poor	•
5.	How clear and unde	rstandable wer	e the facilitato	r's explanati	ons?	
	[] Excellent	[] Good	[] Av	erage	[] Poor	
6.	How well organized	_	was the progra	m?		
	Excellent	· [] Good	[] Av	erage	[] Poor	
7. I	How likely are you to		nis program to	your peers?		
	[] Excellent	[] Good	[] Av	erage	[]Poor	
Anv O	other Comments:					

Principg

AMREDDY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopet (Mdf), Guntur, DA



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	nal Details:					
1.	Name (Optional): -				-	
2.	Name (Optional): - Department:	CSE			,	
3.	Year of Study:				-	
Progr	am Assessment:					
1.	How satisfied a	re you with	the overall	quality of	the Add-on	Program?
	Very Satisfied	[] Satisfied	[] Neutral		[] Dissatisfied	,
2.	How relevant was	the program co	ntent to your a	rea of study	?	
	[] Highly Relevant	[] Relevant	[] Somewhat	Relevant	[] Not Re	elevant
3.	How well did the p	rogram meet ye	our expectation	ıs?		
	Very good Expe	ctations	[] Goo	od Expectatio	ns	
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4. E	Iow effective was th	e facilitator or	instructor in d	elivering the	program?	
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5. I	How clear and unde	rstandable wer	e the facilitato	r's explanati	ons?	
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\$ E	[Excellent	[] Good	[] Ave	rage	[] Poor	
	low likely are you to		is program to	your peers?		
	[] Excellent	Good	[] Ave	rage	[] Poor	
Anv O	ther Comments:					

Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A 30 HOURS CERTIFICATE PROGRAM ON</u> JAVA PROGRAMMING

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program/ 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.

a few	minutes to share your	opinions with a	us.		,	
	nal Details:			<		
1.	Name (Optional):					
	Department:					
3.	Year of Study:			• · · · · · · · · · · · · · · · · · · ·	90 (to.	
Progr	am Assessment:					
1.	How satisfied are	you with -{ Satisfied	the overall [] Neutral	quality of	the Add-on Dissatisfied	Program?
2.	How relevant was the fighty Relevant	ne program co	ntent to your a	area of study	/?	Novemb
	James Resevant	[] Kelevant	[] Somewhat	Refevant	[] NOt Ke	eievani
3.	How well did the pr					
	[] Very good Expec		_{	-		
	[] Average Expectat	IOIIS	[] Bac	d Expectation	18	8
4 . F	How effective was the					•
	[] Excellent	[] Good	[] Av	erage	[]Poor	
	How clear and under			_		
	Excellent	[] Good	[] Ave	erage	[] Poor	
6. I	How well organized a					
	[] Excellent	Good	[] Ave	erage	[] Poor	
7. E	low likely are you to	recommend th	is program to	your peers?	•	
/	Excellent	[] Good	[] Ave	erage	[] Poor	
Any O	ther Comments:					
•	·					





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: - <u>A 30 HOURS CERTIFICATE PROGRAM ON</u> JAVA PROGRAMMING

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 Progr	ram?
[] Very 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:	
;	

COORDINATOR

AMBERGY MEMORIAL COLLEGED ST ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur(D)

A.M.REDDY

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

CIRCULAR

Petlurivaripalem
Date: 11-07-2018

This is to inform that II & IV B. Tech students is having

"A ONE WEEK CERTIFICATE PROGRAM ONANSYS"

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 16-07-2018.

Schedule: - 18-07-2018 to 24-07-2018

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

Co-Ordinator: - Mr.SHAIK MADARSA

Copy to:

PRINCIPAL

Principal

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

Signature of all HODs								TPO	OFFICE	LIBRARY
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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.

Petlurivaripalem Dt: 07-07-2018

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"ANSYS"-Reg

Respected sir,

The Department of MECHANICAL ENGINEERING is planning to conduct A ONE WEEK CERTIFICATE PROGRAM ON "ANSYS" from 18-07-2018. To 24-07-2018 students to II B.tech and IV B.tech that benefits the students for the Enhancing their knowledge. The Resource person is Dr. K.L.N. MURTHY, PROFESSOR in the Department of Mechanical Eswar College of engineering. 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

Approved Principal

A.M REDDY MEMORIAL COLLEGE DE ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guittury Dt





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"ANSYS"

DAYWISE SCHEDULE

SI.NO	Day	Topic						
1	18-07-2018	Day -1. Ansys installation, Introduction to Finite element Analysis (FEA)						
2	19-07-2018	Day-2. ANSYS and its interfaces						
3	20-07-2018	Day-3. ANSYS Basics and General FEA Analysis Procedures						
4	21-07-2018	Day-4.Structural and Dynamic Analysis using Ansys						
5	23-07-2018	Day-5. Thermal Analysis and Modal Analysis						
6	24-07-2018	Day-6. Project Work						

CO-ORDINATOR

ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (Mdl), Guntur(Dr

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 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.

CH MAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

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

PATRON:

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

Mr. P Narasimha Rao Asst. professor Mechanical Engineering

CO-ORDINATORS:

- 1. Mr. P Hari Krishna Asst. Professor
- 2. Mr. Sk Madarsa Asst. Profesor
- 3. Mr. B Nagarjuna Reddy 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

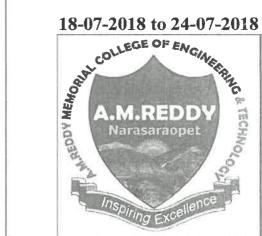
ORGANIZING COMMITTEE:

1.Mr. V S N Chiranjeevi Asst. Professor

ONE WEEK CERTIFICATE **PROGRAMME** ON

"ANSYS"

18-07-2018 to 24-07-2018



Organized by

Department of **Mechanical Engineering**

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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

ISO 9001:2015 Certified Institution

11 Perhadrazigalendo) Marasamonet-92661 (Amburtibist), Andhra Pratish. 1986-08647-471 (A. 1966): - 9794-2794 (

2. Mr. K. Venkateswarlu Asst. Professor VAR!

ABOUT THE PROGRAMME:

Ansys offers a comprehensive software suite that spans the entire range of physics, providing access to virtually any field of engineering simulation that a design process requires. Organizations around the world trust Ansys to deliver the best value for their engineering simulation software investment. Ansys Mechanical enables you to solve complex structural engineering problems and make better, faster design decisions. With the finite element analysis (FEA) solvers available in the suite, you can customize and automate solutions for your structural mechanics problems and parameterize them to analyze multiple design scenarios. Ansys Mechanical is a dynamic tool that has a complete range of analysis tools.

RESOURCE PERSONS

Dr. K. L. N MURTHY

Professor

PROGRAMME CONTENTS

- Ansys Mechanical Enterprise
- Ansys CFD Enterprise (computational fluid dynamics simulation, including Ansys Fluent)
- Ansys LS-DYNA
- Ansys Discovery Modeling
- Ansys Electronics Enterprise (includes Ansys HFSS)
- Ansys Motor-CAD Enterprise
- Ansys medini analyze Enterprise
- Ansys SCADE Suite

| Chief Guest :

Dr "ucherla Ramakrishna

Principal A M Reddy Memorial College of Engineering & Technology

Guest of Honor:

Dr. S Venugopal Head of the Department Associate Professor

Guests:

Dr. Mucherla Ramakrishna Principal

A M Reddy Memorial College of Engineering & Technology

Important Dates

Last Date for Registration: 16-07-2018

Programme Schedule : 18-07-2018 to

24-07-2018

Registration Fee: Free

Spot Registrations
Are also accepted

Email: mechanical anneady 2022 adequait, con-

Cell No:+919000976388

Principal
MEMORIAL CO

AM REDDY MEMORIAL COLLEGE OF ENGINEERING A TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntuni

A ONE WEEK CERTIFICATE PROGRAMME ON "ANSYS"

REGISTRATION FORM

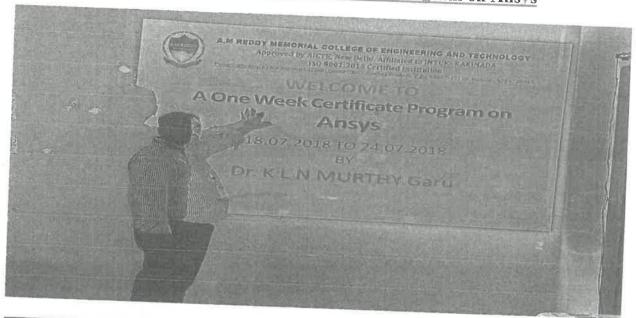
Name	:	
Father Name	:	
H.T.NO	:	
Branch	:	
Organization	1	
Address	:	
Mobile No	:	
Email Id	:	
I would like to p	articipate as a	Faculty/ Student
		Signature
This is to certify	that Mr/Mrs	
bearing Hall tick	et no	
is student/ Facu	lty of our colleg	ge

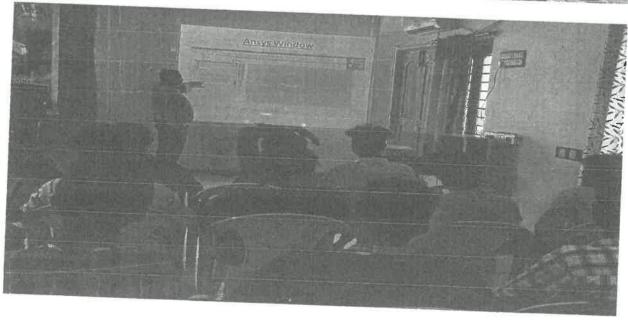


Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

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Name of the program: - A One Week Certificate Program on Ansys





COORDINATOR

A.M REDDY MEMORIAL COLLEGE ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopet (fildl), 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 VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

DEPARTMENT OF MECHANICAL ENGINEERING

PROGRAM REPORT

Date:-24.07.2018

Name of the event

: ANSYS

Organized by

: Department of Mechanical Engineering

Dates

: 18.07.2018 to 24.07.2018

Number of days

: 06

Venue

: Seminar hall

Resource person

: Dr. K L N Murthy, Professor

Number of participants

: 33

Topics covered

: ANSYS Fundamental

- Ansys Installation
- Ansys and its interfaces
- Ansys Basics
- General FEA Analysis
- Structural Analysis
- Dynamic Analysis
- Thermal Analysis
- Model Analysis

Program outcomes

:By the end of the program students gain the knowledge in

ANSYS Software

Feed back

:Good

Event coordinator

: Mr. Sk. Madarsa

CO-ORDINATOR

Principal

A.M.REDDY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopet (Mdi), Guntur (Dt.)



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 "ANSYS"

Feedback Survey

We appreciate your participation in 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.

share your opinions with the	S.				
Personal Details:					
 Name (Optional): Department: 	BiPayo	in Kuman	الم		
2. Department:	Mechanic	a.l			
3. Year of Study:					
Program Assessment:	1				
1. How satisfied	are you with	the overall ana	lity of th	e Add-on	Program?
Very Satisfied	[] Satisfied	[] Neutral		Dissatisfied	i iogiam:
2. How relevant was	the program con	tent to your area of	f study?		
[] Highly Relevan	t [] Kelevant	[] Somewhat Rel	evant	[] Not Relevar	nt
3. How well did the	program meet you	r expectations?			
Very good Expe	ctations	[] Good	Expectation	ıs	
[] Average Expect	ations	[]Bad E	Expectations		
4. How effective was the	e facilitator or ins	structor in deliveri	ng the prog	ram?	
[] Excellent	[] Good	[] Avera		[]Poor	
5. How clear and unde	erstandable were t	he facilitator's exp	lanations?		
[] Excellent	[] Good	Avera	7	[] Poor	
6.How well organized	and managed was	the program?			
[] Excellent	[]Good	[] Averag	ge	[]Poor	•
7.How likely are you to	recommend this	program to your p	eers?		
[] Excellent	Good	[] Averag		[] Poor	
Any Other Comments:	Good 3	Sory to in	(o) cou R	no.of c	oncents,
	,	Datasta		-	
	A.R	REDDYMENORIA	Leo LEO		





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 "ANSYS"

Feedback Survey

We appreciate your participation in 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.

Person	nal Details:			
1.	Name (Optional):	A. Yakesh	***************************************	
2.	Department:	rechemica		79 64 ma
3.	Year of Study: - [1]	'd year.		
	ım Assessment:			
1.	How satisfied an	e you with	the overall quality	of the Add-on Program?
	[] Very Satisfied	(1) Satisfied	[] Neutral	[] Dissatisfied
2.	How relevant was t	he program con	ntent to your area of stud	Iv?
			[] Somewhat Relevan	
3.	How well did the pr	rogram meet yo	ur expectations?	
	[] Very good Expec	tations	[JGood Expe	ectations
	[] Average Expectat	ions	[] Bad Expec	tations
4.H	Iow effective was the	facilitator or in	structor in delivering th	ne program?
	[] Excellent	[]Good	[] Average	[] Poor
5. I	How clear and under	standable were	the facilitator's explana	tions?
	[] Excellent	[J] Good	[] Average	[] Poor
6. H	low well organized a	nd managed wa	s the program?	
	[] Excellent	[] Good	[] Average	[] Poor
7.H	low likely are you to	recommend thi	s program to your peers	?
	[] Excellent	[] Good	[] Average	[] Poor
Any Ot	ther Comments:	Ty to	provide shace	kes
		A M OSDr	Principal	

ENGINEER & TECHNOLOG PETLURIVARI PALEM Narasaraopet (Mdi), Guntur (Dr



Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

Narsaraopet, Dt: 20-07-2018

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 PCB DESIGN (Hands-on) to III & IVB students on from 23-07-2018 to 28-07-2018 that benefits the students for the Enhancing their knowledge. The resource person for tha one week add on program is K. BHASKAR RAO M.Tech Assistant Professor Department of ECE CR Engineeg College, Chilakaluripeta we request you to accord approval and grant the required amount for the smooth conduction of the add on program.

Thanking you sir

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur, Dr

Yours Sincerely,

Coordinator

P.Sudheer Kumar



Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

CIRCULAR

Date: - 16-07-2018

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

"A ONE WEEKADD ON PROGRAM ON XILINX SOFTWARE"

As per the following schedule given below. Hence all the students are hereby informed to enroll and attend the classes without fail.

Schedule

: 23-07-2018 to 28-07-2018

Venue

: -Class Room: 323

Co-Ordinator: P.Sudheer Kumar, Asst.professor

Principal A.M. REDOY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopet (Mdl), Gunturi Drs

	Signature of all HODs							TPO	OFFICE	LIBRARY
CIVIL	CSE	EEE	ECE	AGRI	MECH	S&H	MBA			
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A.MREDOYMERSON IN COLLEGED ENGINEERING & TECRNOLOGY PETLURIVARI PALEM Naraszraopet (Mdl), Guntar(Dt)



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DAY-WISE SCHEDULE

S1.NO	Day	Topic
1	23-07-2018	Day -1:- Introduction about XILINX Software XILINX Installation, XILINXISE features, Architecture Levels of VHDL/VERILOG HDL.
2	24-07-2018	Day -2:- How to simulate programs on XILINX software XILINX Design Suite simple programs that are written as HDL structures.
3	25-07-2018	Day-3. Introduction about FPGA/CPLD Spartan -3E Evaluation Kit Base Board that incorporates an CPLD/FPGA deviceinput/output for HDL
4	26-07-2018	Day-4:- How To Dump Programs on FPGA To simulating programs on Xilinx software & verify the results on FPGA
5	27-07-2018	Day-5:-Culture of continuous improvement and innovation
6	28-07-2018	Day-6:-Commitment at all levels

Porcipal

AMREDDY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopet (Mdl), Guntur, Dt

CØ-ORÐINATOR

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.

Pl	ace:

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 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 additional trainings for campus placements, caring teachers, committed staff, proactive managing committee, vigilant security, , 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 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 yearUnderGraduate Programs in ElectronicsCommunication and Engineering.

About the location:

Petlurivaripalem Narasaraopet

CONVENER

Dr.Mucherla RamaKrishna
Principal
A.M Reddy Memorial college of Engg and
Tech

Organizing secretary

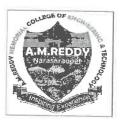
Dr.S.Arun

Head of the Department ECE

Coordinator

P.Sudheer Kumar, Asst.professor

Organized by



Department of Electronics Communication and Engineering

M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLO
Approved by AICTE, New Deint, Affiliated to JNTUK-Kakinada
Web: www.amreddyengineering.ac.in, E.mait:principal.amreddyengineeringsgmall.com



Introduction:

Objectives:

SDSoC, Step by Step Build a Sample DesignUsing the SDSoC IDE for System-level.ISE Design Suite:

Complete Methodology for Targeted Design Platforms

ISE Design Suite: Logic Edition

ISE Design Suite: DSP Edition, ISE Design

Suite: System Edition

Outcomes:

- Encryption and authentication of boot images.
- Hardened crypto accelerators for use by the user application.
- Secure methods of storing cryptographic keys
- Secure boot.
- Tamper monitoring and response.
- Secure key storage and management.
 Cryptographic hardware acceleration.

Course content:

This document provides the software-centric information required for designing and developingsystem software and applications for the Xilinx

Hardware Architecture Overvie
.Linux Software Development using Yocto

Resourse persons:

K.SANJEEVA RAO M.Tech Assistant Professor Department of ECE Narasaraopet Engineering College, Narasaraopet

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.

Principal

Registration fee: Free College of Scheduled date: WARL BALLER OF Scheduled date: WARL BALLER

Last date for receipt of application: 17-07-2018
Intimation of selection by email : 19-07-2018
Conformation by participants : 21-07-2018

A

ONE WEEK ADD ON PROGRAM ON XILINX SOFTWARE

23-07-2018 to 28-07-2018

DEPARTMENT OF ELECTRONICS COMMUNICATION AND ENGINEERING

A.M.REDDY MEMORIAL COLLEGE CL ENGINEERING AND TECHNOLOGY

REGISTRATION FORM

Name:

Age:

Gender:

Qualification:

Designation:

Organization:

Address for communication:

Mobile no:

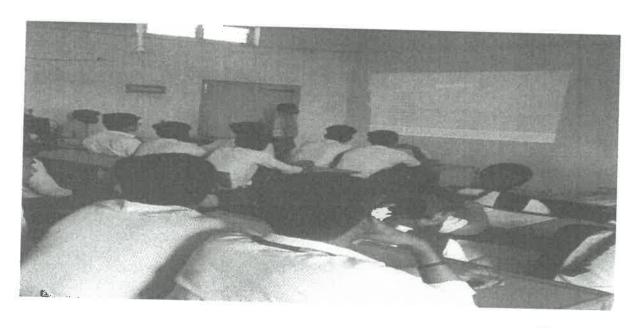
Email id:

Whether needed accommodation: YES/NO



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



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PROGRAM REPORT

Date: 30-07-2018

Name of the Event

: Xilinx Software

Organized by

: Department Of ECE

Dates

23-07-2018 to 28-07-2018

Number of days

: 6

Venue

: Class room:323

Resource Person

: K.SANJEEVA RAO, M.Tech, Asst. Professor,

Department of ECE

C.R Engineering College, Chilakaluripet

Number of participants

: 21

Topics covered

- Introduction about XILINX Software.
- How to simulate programs on XILINX software.
- Introduction about FPGA/CPLD.
- How to Dump Programs on FPGA.
- Culture of Continuous Improvement and Innovation.

Program Outcomes:

- Encryption and authentication of boot images.
- Hardened crypto accelerators for use by the user application.
- Secure methods of storing cryptographic keys
- Secure boot.
- Tamper monitoring and response.
- Secure key storage and management. Cryptographic hardware acceleration.

Feedback

: Good

Event coordinator

: Mr. P.Sudheer Kumar Asst. prof of ECE

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVAR! PALEM

Narasarzopet (Iddl), Guntur(Dr. (

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Principal A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVAR! PALEM

Narasaraopet (Mdl) Guntur (1)



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

Xilinx Software 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: EG	*************	
 Name (Optional): Department: ECF Year of Study: Q4 Ylar: 		
Program Assessment:		
1. How satisfied are you wi	th the overall quality	of the Add-on Program?
[] Very Satisfied [] Satisfied	ed [] Neutral	[] Dissatisfied
2. How relevant was the program	content to your area of stu	dy?
[] Highly Relevant Relevant	ant [] Somewhat Relevan	nt [] Not Relevant
3. How well did the program meet	your expectations?	
[] Very good Expectations	[] Good Exp	ectations
[] Average Expectations	[] Bad Exped	etations
4. How effective was the facilitator o	r instructor in delivering tl	he program?
[] Excellent [] Good	[] Average	[] Poor
5.How clear and understandable we	re the facilitator's explanat	tions?
[] Good	[] Average	[] Poor
6.How well organized and managed	was the program?	
[] Excellent [] Good	[] Average	[] Poor
7.How likely are you to recommend t	this program to your peers	?
[] Excellent [] Good	[] Average	[] Poor
Any Other Comments:		

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Personal Details:			
1. Name (Optional):			
2. Department:	ECE .		
3. Year of Study:	Q4 year		
Program Assessment:			
1. How satisfied a	are you with	the overall quality [] Neutral	of the Add-on Program?
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4. How effective was the	facilitator or ins	structor in delivering the	e program?
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5.How clear and unders	standable were th	ne facilitator's explanatio	one?
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6.How well organized as	nd managed was	the program?	
[] Excellent	[] Good	[] Average	[] Poor
7.How likely are you to 1	ecommend this r	Program to your name?	
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Any Other Comments:	No		

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopet (Mdi), Guntum Do



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7.Но	w likely are you to rec	commend this	program to your peers?	
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Any Othe	er Comments:	No		

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Narasaraopet (Mdl), Gunturi



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

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3. Year of Study	Q4 year.		Disks and and
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5.How clear and un	iderstandable were th	e facilitator's explanation	one?
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6.How well organize	ed and managed was	the program?	
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7.How likely are you	ı to recommend this r	program to your peers?	
[] Excellent	[] Good	[] Average	[] Poor
Any Other Comments:_	No		

Principal

A.M REDDY MEDORIAL COLLEGE DE

ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopat (Mdl), Guntur, Ot

ESTD : 2007



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Narsaraopet, Dt: 10-07-2018

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

Respected Sir,

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

The Department Of Agricultural Engineering Is Planning To Conduct A Two-Week Certification Program On "Agribusiness Marketing And Sales" To Fourth B.Tech Students On 30/07/2018 To 11/08/2018 That Benefits The Students For The Enhancing Their Knowledge. The Resource Person for The Certification Program is P. Ravi Shankar, Associate Professor, Department of Agricultural Engineering, 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.

RN leeath Yours Sincerely,

P. Naga Deepthi Yadav

Assistant professor

Department of Agricultural engineering

A.M REDDY MEMORIAL COLLEGE DE ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Nersearcopet (Mdl), Guston, Dr



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Web: www.amreddyengineering.ac.in, E. Hail:principal.amreddyengineering@gmail.com vinukonda road, petlurivaripalem(post), narasaraopet, guntur (dist), andhra pradesh, pin:522601, 08647-247190.

CIRCULAR

DATE: 16/7/2018

It is to inform to all the final-year Agricultural engineering students, that we are organizing a comprehensive two-week certification program on "Agribusiness Marketing and Sales", designed to provide you with valuable insights and skills in this critical aspect of agricultural industry.

PROGRAM DETAILS

Dates

: July 30, 2018, to August 11, 2018

Location

: Lecture Hall (305)

Duration

: Two Weeks

Co-ordinator: P. Naga Deepthi

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Copy to:

PRINCIPAL
Principal
A.M.REDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETELHRIVARI PALEM
Narasamopet (Mdf), Gundungs

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DEPARTMENT OF AGRICULTURAL ENGINEERING

DAY WISE SCHEDULE

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

S.No	Date (Day)	Activities
1	July 30, 2018 (Monday)	- Registration and Welcome
		- Program Overview and Icebreakers
		- Networking Dinner
2	July 31, 2018 (Tuesday)	- Marketing Principles and Concepts
		- Consumer Behavior in Agriculture
		- Group Discussion
3	August 1, 2018 (Wednesday)	- Market Research Techniques
		- Data Collection and Analysis
		- Market Simulation Exercise
4	August 2, 2018 (Thursday)	- The Role of Branding in Agribusiness
		- Building and Managing Agricultural Brands
		- Branding Workshop
5	August 3, 2018 (Friday)	- Sales Techniques and Strategies
		- Effective Sales Communication
6	August 4, 2018 (Saturday)	- Field Trip to Local Farm or Agribusiness
		- Analyzing Real-World Marketing and Sales Practices
		- Group Project Work
7	August 5, 2018 (Sunday)	- Group Presentations of Project Work
		- Feedback and Discussion
8	August 6, 2018 (Monday)	- Digital Marketing in Agriculture
		- Market Segmentation and Targeting
		- Case Study Analysis
9	August 7, 2018 (Tuesday)	- Negotiation Skills Workshop
		- Closing Sales Effectively
		- Role-Playing Exercises
10	August 8, 2018 (Wednesday)	- Global Agribusiness Trends
11	A 99	- Export and International Marketing
11	August 9, 2018 (Thursday)	- Sustainable Agriculture and Marketing
		- Eco-Friendly Branding
		- Discussion on Ethical Marketing
12	August 10, 2018 (Friday)	- Finalizing Group Projects
		- Group Project Presentations
	August 11, 2018 (Saturday)	- Participant Feedback and Program Evaluation

Principal

AM REDDY MEMORIAL COLLEGE DE

ENGINEERING & TECHNOLOGY

PETLURIYAND SALEM

Narasaroopol (Time Charle)

P. M. Reerthic 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 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 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

SECRETATRY

Am Reddy Group of Institutions

PATRON:

Mr. Atluri Srinivasa Reddy

CHAIRMAN

AM REDDY GROUP OF INSTITUTIONS

CONVENER:

1.Dr.M Rama Krishna

PRINCIPAL

AM REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

CO-ORDINATORS:

- 1. P. Naga Deepthi, Asst professor
- 2. **B. SASI**, Asst professor

ADVISORY COMMITTEE:

- 1. Dr. Mettu Bhaskar Rao, HOD-CIVIL
- 2. Dr.S. Senthil Kumar, HOD-EEE
- 3. Dr.S. Arun, HOD -ECE

ORGANIZING COMMITTEE:

1.D. Srinivas

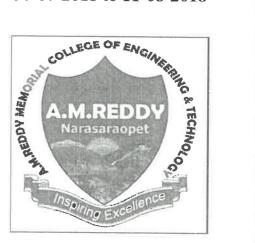
2.N. Ravi Kumar Reddy

AMRUDEY DE CALCOLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Maragaragnat (MdI), Guntur Dr

A

Two Week Certification Program On "Agribusiness marketing and sales"

30-07-2018 to 11-08-2018



Organized by

Department Of Agricultural Engineering

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delbi, Affiliated to INTUK- KAKINADA
ISO 9001:2015 Certified Institution

ABOUT THE PROGRAMME:

The "Agribusiness Marketing and Sales" certification program spans two weeks, offering participants a comprehensive exploration of key facets within the agribusiness domain. Led by industry experts, the curriculum covers market analysis, consumer behavior, branding, and effective sales strategies tailored to the agricultural sector. Through a blend of theoretical insights and hands-on exercises, participants gain practical experience, preparing them to navigate the unique challenges of marketing and selling agricultural products. The program emphasizes networking opportunities and collaboration. ensuring a holistic understanding of the field. Successful completion results in a recognized certification, validating participants' expertise in agribusiness marketing and sales and enhancing their prospects in this vital industry.

RESOURCE PERSONS

P. RAVI SHANKAR

Assoc. Professor

Department of MBA

PROGRAMME CONTENTS

- Market Analysis
- Consumer Behavior
- Branding Strategies
- Sales Techniques
- Digital Marketing Strategies
- Supply Chain Optimization
- Risk Mitigation Strategies
- Regulatory Compliance
- Case Study Analysis
- Networking and Collaboration Opportunities

Chief Guest:

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

Guest of Honour:

1. Er. Ch. Ratna Raju
Assistant professor
College of Agricultural Engineering, Madakasira

Guests:

P. Vijaya Deepthi
 Assistant professor

Department of Agricultural Engineering
Vikas Group of Institutions, Nunna

Important Dates

Last Date for Registration : 23-07-2018

Programme Schedule : 30-07-2018 to

11-08-2018

Registration Fee: Free

Spot Registrations
Are also accepted

Email: amr-age@gmail.com

Cell No: +919542158981

ENGRESSING & TECHNIC PETLURIVARI PA Nerasarappat (Mdi), Guntir A

Two Week Certification Program
On "Agribusiness marketing and
sales"

REGISTRATION FORM

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Father Name

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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

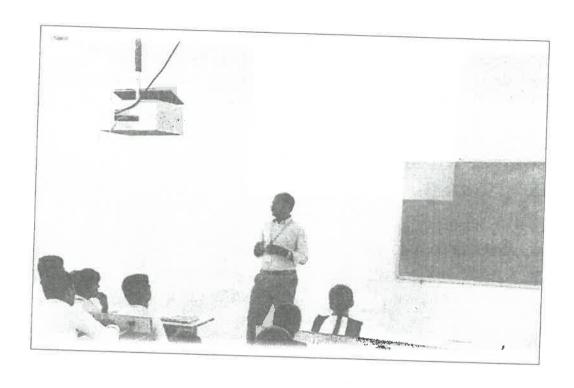


Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

Web: www.amreddyengineering.ac.in, First: principal.amreddyengineering@gmail.com
vinusconda Road, Petitueivaripal.amposti, Narasaraopet, Guntur (Dist), Andhra Pradessi, Pinisezbot, 08447-247190.

DEPARTMENT OF AGRICULTURAL ENGINEERING

NAME OF THE PROGRAM: A TWO-WEEK CERTIFICATION PROGRAM ON AGRI-BUSINESS MARKETING AND SALE





P. N. Reepli CO-ORDINATOR

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraepet (425), Guntur Dr. ..



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Web: www.amreddyengineering.ac.in, Email:principal.amreddyengineering@gmail.com vinukonda road, petlurivaripalem(post), narasaraopet, guntur (dist), andhra pradesh, pin:522601, 08647-247190.

PROGRAM REPORT

Date: 13/8/2018

Name of the event

: Agribusiness Marketing and Sales

Organized by

: Department of agricultural engineering

Dates

; July 30, 2018 to August 11, 2018

Number of days

: 12

Venue

: Lecture Hall(305)

Resource person

: P. Ravi Shankar, Associate professor

Number of participants

: 35

Topics covered

Market Research Techniques

- Branding Workshop
- Sales Techniques and Strategies
- Digital Marketing in Agriculture
- Global Agribusiness Trends
- Sustainable Agriculture and Marketing
- Market Segmentation and Targeting
- Negotiation Skills Workshop
- Eco-Friendly Branding
- Export and International Marketing

Program outcomes

: By the end of the program students will acquire knowledge in agribusiness marketing and sales

Feed back

Good

Event coordinator

: P. Naga Deepthi Yadav

P. N. Reenthi

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A.M. REDOY MEMORIAL COLLEGE 3/ ENGINEERING &PRENTORPALA PETLURIVARI PALEM Trasaraapet (Mdl), Guntur

CO-ORDINATOR



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vinukonda Road, petlurivaripalem(post), narasaraopet, guntur (dist), andhra pradesh, pin:522601, 08647-247190.

(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRIBUSINESS MARKETING AND SALES")

Feedback Survey

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opinions with us.			,
Personal Details:			
1. Name (Optional)):		
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3. Year of Study:	V-I	<i>U</i> ()
Program Assessment:			
1. How satisfied	are you with	the overall quality	of the Add-on Program
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Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

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

(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRIBUSINESS MARKETING AND SALES")

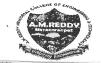
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ESTD : 2007



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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.

(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRIBUSINESS MARKETING AND SALES")

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): -	1000 11	- 1 00 1-3	
2. Department:	Fifticul II	urcal Engermery	ng
3. Year of Study:		-1	
Program Assessment:			
1. How satisfied a	re you with	the overall quality	of the Add-on Program?
Very Satisfied	[] Satisfied	[] Neutral	[] Dissatisfied
2. How relevant was	the program con	tent to your area of study	?
[] Highly Relevant	[] Relevant	[] Somewhat Relevant	[] Not Relevant
3. How well did the p	rogram meet you	ur expectations?	
[] Very good Expec		Good Expec	tations
[] Average Expectat	ions	[] Bad Expecta	tions
4. How effective was th	e facilitator or in	nstructor in delivering the	nrogram?
Excellent	[] Good	[] Average	[] Poor
5. How clear and under	standable were t	the facilitator's explanatio	ons?
[] Excellent	[J]Good	[] Average	[] Poor
6. How well organized a	nd managed was	s 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:		<u> </u>	
A	Prin MREDDY MEM	0	





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Feedback Survey

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opinio	ons with us.			
Person	nal Details:			
1.	Name (Optional	l):		
2.	Department:	Agricultural	Englineering	
3.	Year of Study: -	<u>IV-I</u>	Engineering	
	am Assessment:			
1.	How satisfied	are vou with	the overall quality	of the Add-on Program?
	[] Very Satisfied	d [] Satisfied	[] Neutral	[] Dissatisfied
2.	How relevant w	as the program con	tent to your area of study	.,,9
	[] Highly Releva	ant [Relevant	[] Somewhat Relevant	[] Not Relevant
3	How well did th	e program meet you	ır expectations?	
	[] Very good Ex		Good Exped	etations
	[] Average Expe	ectations	[] Bad Expecta	
4. E	How effective was	s the facilitator or in	structor in delivering the	Phrágram?
	[] Excellent	[]Good	[] Average	[] Poor
5. H	low clear and un	derstandable were t	he facilitator's explanati	ons?
	[] Excellent	# Good	[] Average	[] Poor
6. H	low well organize	ed and managed was	s the program?	
	[] Excellent	[] Good	[] Average	[] Poor
7. H	ow likely are you	ı to recommend this	program to your peers?	
	Excellent	[] Good	[] Average	[] Poor
Any Oth	er Comments:	It was goe	d But It Coxel	d be Even more better
		AMREDOVISMO ENGINEERING I PETLUMINI Narasaraopee(M	Opai Print college of	



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

Web: www.amreddyengineering.ac.in, @.mail:principal.amreddyengineering@gmail.com
vinukonda road, petlurivaripalem(post), narasaraopet, guntur (dist), andhra pradesh, pin:522601, 08647-247190.

(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRIBUSINESS MARKETING AND SALES")

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.

Perso	nal Details:												
1.	Name (Optional): -												
2.	Department:	Jari Cultu	sal Bugicuri	ир									
3.	Year of Study:	IV - I	sal Eugituri										
	am Assessment:												
1.	How satisfied	are you with	the overall quality	of the Add-on Program?									
	[] Very Satisfied	[Satisfied	[] Neutral										
2.	How relevant was	the program con	tent to your area of stud	ly?									
	[▼ Highly Relevant	[] Relevant	[] Somewhat Relevant	t [] Not Relevant									
3.	How well did the p	rogram meet you	ir expectations?										
	[Very good Expec	etations	[] Good Expe	ectations									
	[] Average Expecta	tions	[] Bad Expectations										
4. 1	How effective was th	e facilitator or in	structor in delivering tl	ne program?									
	[] Excellent	[V Good	[] Average	[] Poor									
5. I	How clear and under	rstandable were t	he facilitator's explanat	tions?									
		[] Good	[] Average	[] Poor									
6. H	How well organized a	and managed was	s the program?										
	[] Excellent	[] Good	[*] Average	[] Poor									
7. H	low likely are you to	recommend this	program to your peers	?									
	[*] Excellent	[] Good	[] Average	[] Poor									
Any Ot	her Comments:												
		-											

A.M. REDOY MEMORIAL COLLEGE OF ENGINELIZING & TO PETLURIVA OF FALE M Narasaraopat (AICI, Cuntur, Dr



Narsaraopet, Dt: 1-01-2019

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 PCB DESIGN (Hands-on) to III & IVB students on from 3-01-2019 to 9-01-2019 that benefits the students for the Enhancing their knowledge. The resource person for tha one week add on program is K. BHASKAR RAO M.Tech Assistant Professor Department of ECE CR Engineeg College, Chilakaluripeta we request you to accord approval and grant the required amount for the smooth conduction of the add on program.

Thanking you sir

Or Prosed

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

ours Sincerely

Coordinator

P.Sudheer Kumar





Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

CIRCULAR

Date: - 27-12-2018

This is to inform that III & IVB. Tech students is having

"A ONE WEEK ADD ON PROGRAM ON PCB DESIGN (Hands-on)"

As per the following schedule given below. Hence all the students are hereby informed to enroll and attend the classes without fail.

Schedule

: 03-01-2019 to 09-01-2019

Venue

: -Class Room: 332

Co-Ordinator: : -P.Sudheer Kumar, Asst.professor

Principal A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Maresamopel (CAN Guntun Dr)

		S	ignature	of all HO	Ds			TPO	OFFICE	LIBRARY
CIVIL	CSE	EEE	ECE	AGRI	MECH	S&H	MBA			SiBit Itt
Pen	De	SP	m	Amad	(A)	(B)	RW	De-	Q_	(Jai)

ENGINEERING & TECHNOLOGY PETLURIVARI PALES Naresaraopet (Mdl), Guntur Dt.,



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DAY-WISE SCHEDULE

S1.NO	Day	Topic
1	3-01-2019	Day -1. Introduction about Understand basics of PCB designing
2	4-01-2019	Day -2.:- Apply advance techniques, skills and modern tools for designing and fabrication of PCBs
3	5-01-2019	Day-3. Apply the knowledge and techniquesto fabricate Multilayer, SMT and HDI PCB
4	7-01-2019	Day-4:- PCB design services are used to design the electronic circuits.
5	8-01-2019	Day -5: PCB Design Software Installation Express PCB/Tina/Eagle.
6	9-01-2019	Day -6: Introduction to PCB Design.

CO-ORDINATOR

ENGINEERING & TEOPHALOS PETLURIVARI PALEM Narasaraopet (MdI), 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.

P	ace:	
_ ,	acc.	

Date:

Signature of the applicant

SPONSORSHIP CERTIFICATE

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•••				٠,	•			•		٠.		•	•		•	• •													

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. EDUCATIONAL REDDY SOCIETY 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, , 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 Electronics Communication and Engineering (ECE) was established in 2008 Ever since its inception, thedepartment 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 yearUnder Graduate Programs in Electronics Communication and Engineering.

About the location:

Petlurivaripalem Narasaraopet

CONVENER

Dr.Mucherla RamaKrishna
Principal
A.M Reddy Memorial college of Engg and
Tech

Organizing secretary

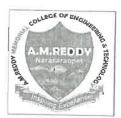
Dr.S. Arun

Head of the Department ECE

Coordinator

P.Sudheer Kumar, Asst.professor

Organized by



Department of Electronics Communication and Engineering

LCOLLEGE OF

ECHIOLOGY

II PALEM

.Gurtur. Dr

(ESTD: 200



Introduction:

Objectives:

- > To identify and how they work together in applications
- > To learn the fundamentals of PCB design process
- This course will teach teams of students how to design and fabricate PCB for prototyping as well as in Industrial Production environment.
- > This will help students to innovate faster with electronics technology

Outcomes:

- Encryption and authentication of boot images.
- Hardened crypto accelerators for use by the user application.
- Secure methods of storing cryptographic keys
- Secure boot.
- Tamper monitoring and response.
- Secure key storage and management. Cryptographic hardware acceleration.

Course content:

Understand basics of PCB

Designing Apply advance techniques

Skills and modern tools

Designing and fabrication of PCBs

PCB design services are

Resourse persons:

K. BHASKAR RAO M.Tech Assistant Professor Department of ECE CR Engineeg College, Chilakaluripeta 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: 28-12-2018
Intimation of selection by email : 31-12-2018
Conformation by participants 02-01-2019
Narasaraopet (Moi), Guntur

A

ONE WEEK ADD ON PROGRAM ON PCB DESIGN (Hands-on)

03-01-2019 to 09-01-2019

DEPARTMENT OF ELECTRONICS COMMUNICATION AND ENGINEERING

A.M.REDDY MEMORIAL COLLEGE LA ENGINEERING AND TECHNOLOGS

REGISTRATION FORM

Name:

Age:

Gender:

Qualification:

Designation:

Organization:

Address for communication:

Mobile no:

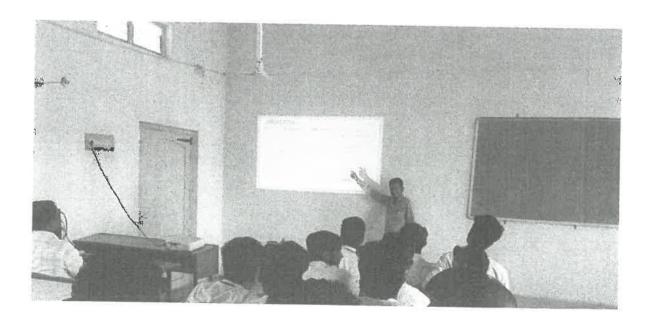
Email id:

Whether needed accommodation: YES/NO



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AMREDOV MEMORIAL COLLEGE EMGINEERING & TECHNOLOGY PETLURI VARI PALEN Harasaraopet (Mai); Guilland CO-ORDINATOR



Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

PROGRAM REPORT

Date: 10-01-2019

Name of the Event

Organized by Dates

Number of days

Venue

Resource Person

: PCB Design (Hands on)

: Department Of ECE : 03-01-2019 to 09-01-2019

: 6

Class room

: K. BHASKAR RAO, M.Tech, Asst. Professor,

Department of ECE

Number of participants

CR Engineering College, Chilakaluripet

Topics covered

Understand basics of PCB designing.

Apply advance techniques.

Skills and modern tools for designing and fabrication of

Apply the knowledge and techniquesto fabricate

Program Outcomes

Understand basics of PCB designing.

Apply advance techniques, skills and modern tools for designing and fabrication of PCBs.

Apply the knowledge and techniquesto fabricate Multilayer, SMT and HDI PCB.

Feedback

: Good

Event coordinator

: P.Sudheer Kumar, Asst.professor

HOD

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Neroserapper (*****), Guntur(Dr. ;

Principal A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVAR! PALEM Narasaraopet (Mdi), Gunturi Dr



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PCB Design (Hands on) 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 (Optiona	1):		
2. Department:			
3. Year of Study:	OU Jeer		• •
Program Assessment:	•		
1. How satisfied [] Very Satisfied	are you with	the overall quality o	of the Add-on
2. How relevant w	as the program con	tent to your area of study	0
[] Highly Releva	ant [] Relevant	Somewhat Relevant	? [] Not Relev
3. How well did the	e program meet you	r expectations?	
[] Very good Exp	pectations	[4] Good Expect	otiona
[] Average Even	ctations		
[] Average Exped		[] Bad Expectat	
		[] Bad Expectat tructor in delivering the p [] Average	
4.How effective was	the facilitator or ins	tructor in delivering the p	orogram? []Poor
4.How effective was	the facilitator or ins	tructor in delivering the p	orogram? []Poor
4.How effective was a [] Excellent 5.How clear and under [] Excellent	the facilitator or ins [Good erstandable were th	tructor in delivering the p [] Average e facilitator's explanation [] Average	orogram? []Poor
4.How effective was a [] Excellent 5.How clear and under	the facilitator or ins [Good erstandable were th	tructor in delivering the p [] Average e facilitator's explanation [] Average	orogram? []Poor
4.How effective was a [] Excellent 5.How clear and und [] Excellent 6.How well organized [] Excellent	the facilitator or ins [] Good erstandable were th [] Good and managed was the	tructor in delivering the p [] Average e facilitator's explanation [] Average the program? [] Average	orogram? []Poor s? []Poor
4.How effective was a [] Excellent 5.How clear and und [] Excellent 6.How well organized [] Excellent	the facilitator or ins [] Good erstandable were th [] Good and managed was the	tructor in delivering the p [] Average e facilitator's explanation [] Average	orogram? []Poor s? []Poor

Professed

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ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopot (Mdl), Guntur (Dr



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PCB Design (Hands on) 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. P

Personal Details:			
1. Name (Option	nal):		
2. Department: -			
3. Year of Study	O4 year		
Program Assessment	:		***
1. How satisfie [] Very Satisfi	d are you with	the overall quality	of the Add-on Program?
2. How relevant	was the program con	itent to your area of stud	
[] Highly Rele	vant [] Relevant	Somewhat Relevant	[] Not Relevant
3. How well did to	he program meet you	Ir expectations?	
[] Very good Ex	rpectations	[4] Good Exped	-4-4*
[] Average Expe	ectations	[] Bad Expect	
4. How effective was	the facilitator or ins	tructor in delivering the	nragramo
[] Excellent	[4Good	[] Average	[] Poor
5.How clear and und	lerstandable were th	e facilitator's explanatio	. 0
[] Excellent	[] Good	[] Average	[] Poor
6.How well organized	d and managed was i	the neagram 9	
[] Excellent	Good	[] Average	[] Poor
7.How likely are you	to recommend this n	rogram to your peers?	
[] Excellent	[] Good	[] Average	[] Poor
y Other Comments:	No		

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



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PCB Design (Hands on) 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:

- disonal Details.			
1. Name (Optional)			
2. Department:	-ELE		
3. Year of Study:	04 Jear		-4n
Program Assessment:	,		
1. How satisfied [] Very Satisfied	are you with	the overall quality	of the Add-on Program
2. How relevant wa	s the program cor	ntent to your area of stu	dv?
[] Highly Relevan	t [] Relevant	[M Somewhat Relevan	nt [] Not Relevant
3. How well did the	program meet yo	ur expectations?	
[] Very good Expe		[Y Good Exp	ectations
[] Average Expect	ations	[] Bad Exped	
4.How effective was th	ne facilitator or in	structor in delivering th	ne program?
5.How clear and under	rstandable were t	he facilitator's explanat	rions?
[] 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		

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Gunturi D





Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

Dt: 03-01-2019

То The principal, A.M.Reddy Memorial College Of Engineering & Technology, Petlurivaripalem, Narsaraopet

Subject: Request approval to conduct "A ONE-WEEK CERTIFICATE PROGRAM ON MOBILE APPLICATION DEVELOPMENT" -Reg,

Respected Sir,

The Department of Computer Science And Engineering is planning to conduct a workshop on "A ONE-WEEK CERTIFICATE PROGRAM ON MOBILE APPLICATION DEVELOPMENT" to II B.Tech I Semister students on 28-01-2019 to 02-02-2019 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 the Workshop.

Thanking you sir

Yours Sincerely,

Mr. A Ravi Kiran **Event Co-ordinator**

Principa

Obbrong

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

Dal AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopei (MdI), Guntur (Dt ,



Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada
Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com

Date :- 07-01-2019

CIRCULAR

This is to inform that II B.Tech-I Semister students is having "A ONE WEEK CERTIFICATE PROGRAM ON "MOBILE APPLICATION DEVELOPMENT". 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 12-01-2019.

Schedule

: - 28-01-2019 to 02-02-2019

Venue

: - Seminar Hall, and Main laboratory

Resource Person

: - Mr. K. Rama Linga Reddy, Assistant Professor, Dept of CSE

Event Co-ordinator: - Mr. A Ravi Kiran, Assistant Professor, Dept of CSE

PRINCIPAL

Copy to:

Principal

		S	ignature (of all HO	Ds		ŀ	ERGINEERING TERRARYLOGY
CIVIL	CSE	EEE	ECE	AGRI	MECH	S&H	MBA	Narasaraopet/(i/idl),Guntur(Dt
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Proxpal

AMREDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopoi (Mdi), Guntua Dt.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A ONE WEEK CERTIFICATE PROGRAM ON "MOBILE APPLICATION DEVELOPMENT".

DAY WISE SCHEDULE

Day	Date	Topic
D 1	➤ Introduction and welcome Program	
	20.01.10	> MIT Introduction"
Day-1	28-01-19	Explanation of Pallette
		> Explanation on viewer, component properties
		➤ Arithmetic operations (APP)
Day-2	29-01-19	Procedure for executing the MIT Apps.
	•	Screen navigation App.
		➤ Web Browser (web Viewer)
Day-3	30-01-19	> Speech Recognizer
		> Text to speech App Web
		➤ Phone call (APP)
Day-4	31-01-19	 Message Sending (Texting APP), Contact picker
		> Paint POT
d		➤ Location Sensor by using Activity Starter
D 6	01.02.10	> Web, Location Sensor
Day-5	01-02-19	➤ Direct URL for a particular Location
		> Accelerometer sensor
		➤ Sample Database (TINY Database)
Day 6	02.02.10	➤ Notifier Alert
Day-6	02-02-19	➢ Feedbacks
	•	➤ Closing Cermony

CO-ORDINATOR

Principal

A.M.REDDY NEWORIAL COLLEGE OF
ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopat (Mdl), Guntan 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. Ialso 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		
employee of our institute /organization	and	is
hereby sponsored and will be permit	ted	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 Petlurivaripalem, in 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

CONVENER

Dr. MUCHERLA RAMA KRISHNA
Principal
A.M Reddy Memorial college of Engg and
Technology

Organizing secretary

Dr.A.NAGESWARAN

Head of the Department CSE

Coordinator

A RAVI KIRAN, Asst.professor

Organized by



Department of Computer Science and Engineering



AM REDBY MEMORIAL COLLEGE OF

PETLURIVARI PALEM Narasaracpet (Mdl), Guntur Dr

ABOUT THE PROGRAM:

To demonstrate the introduction and characteristics of mobile applications

Application models of mobile application frameworks. Managing application data and User-interface design for mobile applicationsIntegrating networking, the OS and hardware into mobile-applications

Addressing enterprise requirements in mobile applications — performance, scalability, modifiability, availability and securityTesting methodologies for mobile applications—Publishing, deployment, maintenance and management. To demonstrate their skills of using Android software development tools

To demonstrate their ability to deploy software

Program Outcomes:

to mobile devices

Upon completion of the program students should be able to Install and configure android application development tools.

Apply java programming concepts to android application development

PROGRA CONTENTS

Introduction and welcome Program.MIT Introduction", Explanation of Pallette, Explanation on viewer, component properties, Arithmetic operations (APP), Procedure for executing the MIT Apps. Screen navigation App, Web Browser (web Viewer) Speech Recognizer, Text to speech App Web Phone call (APP), Message Sending (Texting APP). Contact picker, Paint POTLocation Sensor by using Activity Starter, Web, Location Sensor, Direct URL for a particular Location, Accelerometersensor, Sample Database (TINY Database), Notifier Alert Feedbacks Resource person:

K. RAMA LINGA 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:12-01-2019

Conformation by participants :26-01-2019

A

ONE WEEK CERTIFICATE PROGRAM ON MOBILE APPLICATION DEVELOPMENT

28-01-2019 to 02-02-2019

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A.M.REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

REGISTRATION FORM

Name:

Email id :

Age :	
Gender:	
Qualification:	
Designation:	
Organization:	
Address for communication:	Α,
Mobile no:	

Whether needed accommodation: YES/NO

AM REDDY MEMORIAL COLLEGE ME ENGINEERING & TECHNOLOGY PETLUR MARI PALEM Narasaraoper (Mdf), Guntur, Dr



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON MOBILE APPLICATION DEVELOPMENT</u>

PHOTOGRAPHS

Class: - II B. Tech I Semister

Schedule: - 28-01-2019 TO 02-02-2019



Day -1 Concept Explanation and practice



Day -6 Practice Session in main laboratory

CO-ORDINATOR

Principal

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ENGINEER



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON</u>
MOBILE APPLICATION DEVELOPMENT

EXAM ATTENDANCE SHEET

Class: - II B. Tech I Semister

Schedule :- 28-01-2019 TO 02-02-2019

S.No	Redg No	Student Name	Signature Of the Students
1	17HM1A0501	A Manjunath	A. Manjunath
2 *	17HM1A0502	Aleti Mahesh Babu	A makesh Bala
3	17HM1A0503	Arika Anushka	A-Anixhra
4	17HM1A0504	Arika Jyothi	A. Tyoth
5	17HM1A0505	Atmakuru Jyothi	A. Jyoth?
6	17HM1A0506	Avvaru Srihari	ob. Sihani
7	17HM1A0507	Bajinedi Charles	B. Charles
8	17HM1A0508	Bheemle Gari Sai Kumar Naik	B. Gaisai Konar Wait
9	17HM1A0509	Bolla Umamaheswari	8. umamaheswasi
10	17HM1A0510	Bondalapati Chandra Shekar	B. Chardra She kan
11	17HM1A0512	Boya Mahendra	B. Mahendre
12	17HM1A0513	Boya Rajeshwari	B. Rajeshwari
13 -	17HM1A0515	G Pravallika	G-penavaleka
14	17HM1A0516	Gandi Purushottam	G. Pusushottam.
15	17HM1A0517	Gundra Swathi	G. Swothi
16	17HM1A0518	Jonnala Ammireddy	J. Arun Reddy
17	17HM1A0519	Jonnalagadda Pavani	J. Pavani
18	17HM1A0520	Kalagallu Anil Kumar	k. Anil kumar
19	17HM1A0521	Kamatham Sireesha	k.sireesha

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

20	17HM1A0522	Kondagorri Sainandini	K. Sainandini
21	17HM1A0523	Koppula Sravani	K- STIAVAN
22	17HM1A0524	Lanjepalli Sarojini	Lalaxoiini
23	17HM1A0525	Mallela Vamsi	M. Yangi
24	17HM1A0526	Mandangi Bhagyalaxmi	M. Bhaqyalaxm;
25 4	17HM1A0528	Moora Venkata Reddy	M. Venkata gradu
26	17HM1A0529	Munagala Mahesh	m. makesh
27	17HM1A0530	Mungi Rajeswari	M. Rajeswań
28	17HM1A0531	Mutchu Sandhya	M. Soudhyer
29	17HM1A0532	Neelapu Raja	N. ROJO.
30	17HM1A0533	Panidarapu Lokesh	P. Lokesh
31	17HM1A0534	Pulikonda Jayalakshmi	P. Tayalakshini
32	17HM1A0535	Puttaparthi Maneesha	P. Manersha
33	17HM1A0536	Rudru Siva Gopi	R. Siva gopl
34	17HM1A0537	Settipalli Pavan	s. Pavan
35	17HM1A0538	Shaik Azmathulla	Sk. Azmattulla
36 4	17HM1A0539	Shaik Nagur Munnisha	S. Nagur Munnisha
37	17HM1A0540	Shaik Rasheedu	S. Rasheedu.
38	17HM1A0541	Shaik Reshma	sk Reshma.
39	17HM1A0542	Sugreevu Naga Swetha	8. Nago sweetha.
40	17HM1A0543	Thalathoti Ramya	J. Ranya
41	17HM1A0544	Tunga Harini	T. Havini
: 42	17HM1A0545	Vallepu Rosi Babu	V. Rosi babu
43	17HM1A0546	Vicharapu Yamuna	V.Yamuna
44	17HM1A0547	Vurlaka Sailaja	U. sallava
45	17HM1A0548	Yenda Karuna	y. Kosuna
46	17HM1A0549	Yerragunta Mounika	Y. Mounika
			0

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ESTD: 2007



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - A ONE WEEK CERTIFICATE PROGRAM ON MOBILE APPLICATION DEVELOPMENT

	<u>QUESTION PAPER</u>		
1. Select a component which is N	NOT part of Android architecture.	[DY
a. Android framework	b. Libraries		
c. Linux kernel	d. Android document		`
2. What is AAPT?	<	[C
a. Android Asset Processin	ng Tool. b. Android Asset Providing Tool.		
c. Android Asset Packagi	ing Tool. d. Android Asset Packaging Techn	ique	
3. Required folder when Androic	d project is created.	[BVI
a. build b. bu	uild/ c. bin d. bin/		
4. Adb stands for		[B
a. Android Drive Bridge	b. Android Debug Bridge.	(
c. Android Destroy Bridge	d. Android Delete Bridge.		
5. Is list data type supported by A	AIDL?	[A
a. Yes	b. No		
6. Component which is NOT und	ler the Android application.	[C
a. Content providers	b. Resource externalization	c	
c. Applications	d. Notifications		
7. Language which is supported b	by Android for application development?	I	021

8. Which of following contains all code provides main features of an Android [

c. Java

b.NET

a. Linux kernel

a. PHP b.V

b. Libraries c. Android runtime

d. Application

d. C++

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

9. What is contained within the manifest xml fil	e? . [C]
a. The source code	b. The list of strings used in the app
c. The permissions the app requires	d. None of the above
10. What is the name of the program that conve	erts Java byte code into Dalvik byte code?
	[[]
a. Mobile Interpretive Compiler (MIC)	b. Dex compiler
c. Dalvik Converter	d. Android Interpretive Compiler (AIC)
11. Android is based on Linux for the following	reason. [O
a. Portability b. Security c. Networking	ng d. All of these
12. Which piece of code used in Android is not o	open source?
a. Power management b. Audio driv	er c. Wi-Fi driver d. Keypad driver
13. What was the main reason for replacing the when the projectbegan?	Java VM with the Dalvik VM [
a. Java VM ran too slow	<i>2</i>
b. Java VM was too complicated to configu	ire
c. Java virtual machine was not free	•
d. There was not enough memory capabil	lity
14. From a phone manufacturer's point of view, a. Aside from some specific drivers, it pro	,
b. It allows them to compete with Apple's iF	_
c. It makes the hardware work better	<u> </u>
d. It allows users to create appsgenerating r	evenue for the companies
15. Which of the following is not a component of a. Dalvik executable b. Native Libration d. All of these are components of the APK	raries c. Resources
	^ ~ ~ .

COORDINATOR

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntum DY



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON</u>
MOBILE APPLICATION DEVELOPMENT

QUESTION KEY PAPER

Question No	Answer
1	D
2	C
3	ε C
4	В
5	A
6	C
7	С
8	В
9	C
10	С
11	D
12	С
13	D
14	A.
15	D

COORDINATOR

AMREDOY NEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON</u>
MOBILE APPLICATION DEVELOPMENT

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program/ 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.

Perso	nal Details:			•
1.	Name (Optional):			
2.	Department:C	<u>P.</u>		
3.	Year of Study:	II B. Tech.		*****
Progr	am Assessment:			
1.	How satisfied an	re you with [] Satisfied	the overall quality [] Neutral	of the Add-on Program? [] Dissatisfied
2.	How relevant was t	he program co	ntent to your area of st	tudy?
	[] Highly Relevant	[] Relevant	[] Somewhat Relevan	t [] Not Relevant
3.	How well did the pr	rogram meet yo	our expectations?	
	[Very good Expec	etations	[] Good Expec	tations
	[] Average Expecta	tions	[] Bad Expecta	tions
4.F	Iow effective was the	· e facilitator or i	instructor in delivering	the program?
	[/Excellent	[] Good	[] Average	[] Poor
5. H	low clear and under	standable were	the facilitator's explai	nations?
	Excellent		[] Average	
6.H	low well organized a	nd managed w	as the program?	
	Excellent	[] Good	[] Average	[] Poor
7.H	low likely are you to	recommend th	is program to your peo	ers?
	Excellent	[] Good	[] Average	

Principal

A.M.REDDY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM

Narasaraopet (Mdl), Guntur, Dr



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON</u>
MOBILE APPLICATION DEVELOPMENT

CLOSING REPORT

Date: 02-02-2019

Name of the Event

:

MOBILE APPLICATION DEVELOPMENT

Organized by

:

Department Of CSE

28-01-2019 to 02-02-2019

Schedule

:

•

Number of days

06

Venue

·

Seminar Hall, Main Lab

Resource Person

Mr. K. Rama Linga Reddy Assistant Professor, Dept of CSE

Number of participants

46

Topics covered

.

- ✓ To Demonstrate The Introduction And Characteristics Of Mobile Applications
- ✓ Application Models Of Mobile Application Fireworks. Managing Application Data And User-Interface Design For Mobile Applications
- ✓ Integrating Networking, The OS And Hardware Into Mobile Applications
- ✓ To Demonstrate Their Ability To Deploy Software To Mobile

Program Outcomes

: upon completion of the workshop students should be able to:

Install and configure android application development tools.

Apply java programming concepts to android application

development

Feedback

: Good

Event coordinator

: A Ravi Kiran, Assistant Professor, Dept of CSE

CO-ORDINATOR

AMREDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM

Pri

Narasaraopet (Mdi), Guntur(Dt ...

Principal

A.M REDDY MEMORIAL COLLEGE OF

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PETLURIVARI PALEM

Narasarcope; ("""), Com



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON</u> <u>MOBILE APPLICATION DEVELOPMENT</u>

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program/ 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):	7 2 5 2 2 4 2 2 2 2 4 2 5 2 5 2 5 2 5 2 5	n has
2. Department:	**************************************	_
 Department: — CSE Year of Study: — U 	<u> </u>	<u>-</u>
Program Assessment:		
1. How satisfied are you with [] Very Satisfied [] Satisfied	th the overall quality of ed [] Neutral	f the Add-on Program? [] Dissatisfied
2. How relevant was the program	content to your area of study	?
[] Highly Relevant [/Relevan	nt [] Somewhat Relevant	[] Not Relevant
3. How well did the program meet		
	Good Expectation	ons
[] Average Expectations	[] Bad Expectation	S
4. How effective was the facilitator	or instructor in delivering the	nrogram?
	[] Average	
5. How clear and understandable we	ere the facilitator's explanation	ons?
	[] Average	
6.How well organized and managed	l was the program?	
	[] Average	[] Poor
7.How likely are you to recommend	this program to your peers?	
	[] Average	
Any Other Comments:	_ _	





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME OF THE PROGRAM: - <u>A ONE WEEK CERTIFICATE PROGRAM ON</u>
<u>MOBILE APPLICATION DEVELOPMENT</u>

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	onal Details:		
1.	Name (Optional): A Jyot	<u> </u>	
2.	Department: CS E		
3.	Year of Study:	cds	dus
	ram Assessment:		
1.	How satisfied are you wi [] Very Satisfied [] Satisfied	th the overall quality of ed [] Neutral	of the Add-on Program?
2.	How relevant was the program [] Highly Relevant [] Relevant	content to your area of stud	ly?
	[]By xtere value p] resevui	t [] bomewhat Reievant	[] Not Relevant
3.	How well did the program mee	t your expectations?	
	[] Very good Expectations	Good Expectat	ions
	[] Average Expectations	[] Bad Expectation	ons
4.]	How effective was the facilitator	or instructor in delivering th	ne program?
	[] Good	[] Average	
5.1	How clear and understandable w	ere the facilitator's explanat	tions?
	[] Excellent [] Good	[] Average	
6.1	How well organized and managed	l was the program?	
	[] Excellent [] Good	[] Average	[] Poor
7. I	How likely are you to recommend	I this program to your peers	?
	Excellent . [] Good	[] Average	
\nv ()	ther Comments:		





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FEEDBACK SURVEY

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Perso	nal Details:			
1.	Name (Optional): -	*		7 O hang
2.	Department:	cs E		
3.	Year of Study:	IR ReTech		
	am Assessment:			
1.	How satisfied a	re you with [] Satisfied	the overall quality [] Neutral	of the Add-on Program? [] Dissatisfied
2.	How relevant was t	the program co	ntent to your area of stu	A9
	Highly Relevant	[] Relevant	[] Somewhat Relevant	[] Not Relevant
3.	How well did the pr	rogram meet vo	our expectations?	
	[/Very good Exped		[] Good Expecta	tions
	[] Average Expecta		[] Bac Expectation	
4. H	ow effective was the	e facilitator or i	nstructor in delivering t	he program?
	[] Excellent	[] Good	[] Average	[] Poor
5.H	ow clear and unders	standable were	the facilitator's explana	tions?
	[] Excellent		[] Average	[] Poor
6.H	ow well organized a	nd managed wa	s the program?	
	[] Excellent	[] Good	[] Average	[] Poor
7.H o	w likely are you to	recommend this	s program to your peers	.9
	A Excellent	I I Good	[] Average	
Any Oth	er Comments:		[]	[] Poor

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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<u>MOBILE APPLICATION DEVELOPMENT</u>

FEEDBACK SURVEY

We appreciate your participation in our Add-on Program/ 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.

Perso	nal Details:			
1.	Name (Optional):		
2.	Department:	CSE:		
3.	Year of Study:	B. Tech.		-
	am Assessment:		<	
1.	How satisfied [] Very Satisfied	are you with Satisfied	the overall quality [] Neutral	of the Add-on Program? [] Dissatisfied
2.	How relevant was	as the program co	ntent to your area of st	udy?
3.	How well did the	program meet yo	our expectations?	
	Very good Ex	pectations	[] Good Expect	atione
	[] Average Expe	ctations	[] Bad Expectat	
4.H	low effective was	the facilitator or i	nstructor in delivering	tha nyogyom 2
. :	[] Excellent	[]Good	[] Average	[] Poor
5.H	ow clear and und	erstandable were	the facilitator's explan	ations?
	Excellent	[] Good	[] Average	
6.H	ow well organized	d and managed wa	ts the program?	
	[/Excellent	[] Good	[] Average	[] Poor
7. H e	ow likely are you	to recommend thi	s program to your peer	rs?
L	/ Excellent	[] Good	[] Average	
Any Otl	her Comments:_		_	[1-00]

Principal

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ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaracpet (Mdl), Guncar, Dr



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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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)	:		♥ 00 op to
Program Assessment:			
1. How satisfied [] Very Satisfied	are you with [] Satisfied	the overall quality [] Neutral	of the Add-on Program?
2. How relevant wa [] Highly Releva	as the program con ant [] Relevant	ntent to your area of stu [] Somewhat Relevant	dy? [] Not Relevant
3. How well did the	program meet yo	ur expectations?	
[] Very good Exp	pectations	[] Good Expecta	tions
[] Average Exped	ctations	[] Bad Expectation	
4. How effective was	the facilitator or in	nstructor in delivering t	he nrogram?
[] Excellent	[] Good	[] Average	[] Poor
5.How clear and und	erstandable were	the facilitator's explana	tions?
[] Excellent	[] Good	[] Average	[] Poor
6. How well organized	and managed wa	s the program?	•
[] Excellent	[] Good	[] Average	[] Poor
7. How likely are you	to recommend this	s program to your peers	?
Any Other Comments:		[] Average	[] Poor

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

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

> Petlurivaripalem, Dt:21/01/2019.

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

Respected Sir,

Sub: Request approval for A One Week Certification Program on "AUTO CAD 2D&3D"-Reg,

The department of Civil Engineering is planning to conduct A one Week Certification Program on "AUTO CAD 2D&3D" students on 04/02/2019 to 09/02/2019 .The benefit of the students is for Enhancing their knowledge. The resource person for the Certification Program is K. Sreekar Chand, Assistant Professor, Department of Civil Engineering, A. M. Reddy Memorial College Engineering & Technology. we request you to accord approval and grant the required amount for the smooth conduction of the Certification program.

Thanking you sir

Approved

(Program Co-Ordinator)

ENGINEERING & TOUNOLOGY PETLURIVARI PALEM Narasaraoper (widl), Guntur(Dr

(ESTD : 2007)



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Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com vinukonda Road, Petlurivaripalemipost), Narasaraopet, Guntur (bist), Andhra Pradesh, Pin:522601, 08647-247190.

Petlurivari palem, Date: -28-01-2019.

CIRCULAR

This is to inform that II, III & IV B. Tech Students is having A One week Certification program on "AUTO CAD 2D& 3D" will be conducted on 4th February2019 at A.M. Reddy college. Hence all the students who are interested can register their names to the coordinator and get benefited. The last date of enrollment is 01-02-2019.

Program Schedule : 04-02-2019 to 09-02-2019

Venue : CIVIL DEPT CAD LAB

<u>Co-ordinator</u>: SK.Nisrath, Assistant Professor, Dept of Civil

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Principal

A.M.REDDY MEMORIAL COLLEGE OF

ENGINEERING & TECHNOLOGY

PETLURIVARI PAIR

10

CIVIL CSE EEE ECE AGRI MECH S&H MBA			S	ignature	of all HO	Ds			TPO	OFFICE	LIBRARY
	CIVIL	CSE	EEE	ECE	AGRI	MECH	S&H	MBA		49	



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DEPARTMENT OF CIVIL ENGINEERING

A One Week Certification Programme on "AUTO CAD 2D & 3D"

DAY WISE SCHEDULE

Sl.NO	Day	Topic
1	04-02-2019	Day -1: Introduction to Interface, layers & Units Getting Started, what is Autodesk Autocad, Carriers in Autocad Interface Layout (An Overview), File Creating a New Autocad File Layer discussed in Autodesk Autocad, Different menus in Autocad, Units, & Accuracy Levels.
2	05-02-2019	Day-2: :Selection Tools How to use different tools Lines Tools, Construction Tools, Polyline Tools, Function keys, Rectangle Tools, Circle, draw, Arc, Revision Cloud, Spline, Ellipse.
3	06-02-2019	Day-3: Some Common Commands 2D&3D Trim, Extend, Offset, Copy, Move, Mirror, Scale, Rotate, join, Stretch, zoom, Layer, Linetype, Lineweights, extrude, connect to nearest, pullpush, array, subtract.
4	07-02-2019	Day-4: some more useful tools Break, chamfer, Multiline text, Fillet, Hatching, insert blocks, make a block, explode Insert block, make a block, Region, table.
5	08-02-2019	Day-5: Realistic Visualizations Auto cad 3D enables the creation of detailed realistic three dimensional models providing a more immersive and visually accurate representation of designs
6	09-02-2019	Day-6: Assignments & Assesment Make a Civil plan, plot, Dimensions, Assignments & Assesment

AMREDDY SAN COLLEGE OF ENGINEERING & TECHNOLOGY PALEM Narasaraopei (Mdi), Guntur Dr

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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 themost versatile amongest 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.

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 wonder combination of academic excellence and industrial experience amongest the faculty, which is instrumental in imparting the right blend of theoretical and practical knowledge to the students.

C(IRMAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs. Atluri Santhi Srinivasa Reddy SECRETARY A.M.REDDY GROUP OF INSTITUTIONS

PATRON:

Mr. Atluri Srinivasa Reddy CHAIRMAN, A.M. REDDY GROUP OF INSTITUTIONS

CONVENER:

Dr. M. Bhaskar Rao HEAD OF THE DEPARTMENT CIVIL ENGINEERING

CO-ORDINATORS:

- 1. Sk.Nishrath, Asst.prof
- 2.G.Naga Raju, Asst.prof
- 3.K.SudhakarReddy, Asst. Prof
- 4.SK.Nisrath Asst.prof

ADVISORY COMMITTEE:

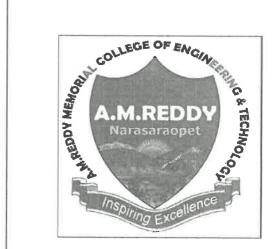
- 1.D.Anand Babu, HOD-AG
- 2.Dr.S.Senthil Kumar, HOD-EEE
- 3.Dr.S. Arun, HOD-ECE
- 4. Dr. A. Nageswaran, HOD-CSE
- 5. Dr.C.Mallikarjuna Reddy, HOD-S&H

ORGANIZING COMMITTEE:

- 1. A.Rajeswari, Asst. prof
- 2.P.Mallikharjuna Rao, Asst. prof

A One Week Certification Program on "AUTO CAD 2D&3D"

04-02-2019 to 09-02-2019



Organized by

Department of CIVIL Engineering

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to JNTUK- ${\tt KAKINADA}$

ISO 9001:2015 Certified Institution

Pethnivarinalem(p), Narosaraopet-522601, Guntory Dist), Andura Pradesh. P.No. 00647-47120, Mobile - 970472640

AMREDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM

Narasaraopet (Mdl), Guntur (D)

ABOUT THE PROGRAMME:

The aim Of Auto CAD is a general drafting and design application used in industry by architects, project managers, engineers, graphic designers, city planners and other professionals to prepare technical drawings.

AUTO CAD includes all the features of AUTO CAD LT, plus additional features to benefit productivity such as 3D modeling and automation of repetitive processes. AUTO CAD also lets you customize the user interface with APIS and add-on apps.

RESOURCE PERSON

K. Sreekar Chand

Asst.Professor

PROGRAMME CONTENTS

- Introduction to Interface
- Selection Tools
- ❖ Some Common Commands 2D&3D
- some more useful tools
- * Realistic Visualizations
- Assignments & Assessment
- Revision

Chief Guests:

- 1. S. Samba Assoc prof, Eswar College.
- 2. T.Pavani_{Asst prof.} Sai Tirumala College.

Guest of Honor:

Dr. N. R. M Reddy Assoc Professor Sai Tirumala College

Guest:

Dr. R. Ratna Parasad Assoc Professor VVIT College

Important Dates

Last Date for Registration: 01-02-2019

Programme Schedule : 04-02-2019 to

09-02-2019

Registration Fee: Free

Spot Registrations Are also accepted

Email: amrcivildept@gmail.com

Cell No: 7013447854

A One Week Certification Program on "AUTO CAD 2D&3D"

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

PETLURIVARI PALEM
Narasaraopet (Mdi), Guntur (Dt

A MIREDDY WENC RIAL COLLEGE OF



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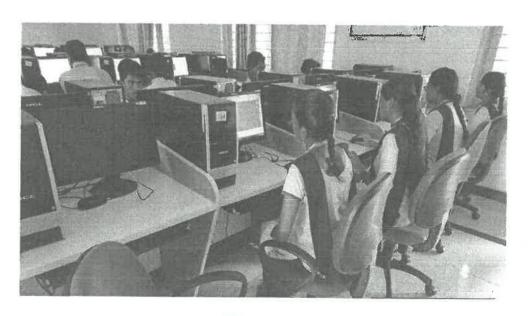
Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com VINUKONDA ROAD, PETLURIVARIPALEM(POST), NARASARAOPET, GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

DEPARTMENT OF CIVIL ENGINEERING

Name of the program: - A One Week Certification Programme on AUTO CAD 2D&3D

PHOTOGRAPHS





AMREDDY MY OLLEGE OF ENGINEERING & HINDLOGY PETLURINAL PALEM Names arappet (1981), Guntur Do

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DEPARTMENT OF CIVIL ENGINEERING

Date: 12-02-2019

PROGRAM REPORT

Name of the Event

: Certificate program on "AUTO CAD 2D& 3D"

Organized by

: Department Of CE

Dates

: 04-02-2019 to 09-02-2019

Number of days

: 06

Venue

: Seminar Hall

Resource Person

: K. Sreekarchand

Number of participants

: 47

Topics covered

- : 1. Introduction to interface, layers &units.
 - 2. Selection tools.
 - 3. Some common commands 2d&3d.
 - 4. Some more useful tools.5. Realistic visualizations.

Program Outcomes

- : After successfully completing the course, student will able to:
- Describe auto cad commands.
- Draw some auto cad drawing reseeding.
- Draw municipal and working drainage layout.
- Auto cad 3D enables the creation of detailed realistic three dimensional models providing a more immersive and visually accurate representation of designs.

Feedback

: Good

Event coordinator

: SK. Nisrath,

Assistant Professor of Civil

COORDINATOR

A.M. REDDY ME CRIAI. COLLEGE OF ENGINEERING A TOTAL OF LEM
Narasaraoper (Mall, Juntun) Dr

PRINCIPAL

Principal

AMREDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOL Y PETLURIVARI PALEJA



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A One Week Certification Program on "AUTO CAD 2D&3D".

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):	civil		
2. Department:	2018-2019		
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[] Average Expectation	ns	[] Bad Expectation	ns
4. How effective was the fa	ecilitator or instructor in deliv		r i Doon
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AM REDDY MEAT PRIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasam Tolki (Mdi), Gunto Of



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Feedback

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us.				
Personal Details:				
1. Name (Option	onal): Gi Paiyan	ka		
2. Department:	Civil			
3. Year of Stud	ly: 2018 to 20	119		
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Average Expectat	cions	[] Bad Expectations		
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7.How likely are	e you to recommend th	is program to your peers	s?	
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Any Other Comme	nts: <u>O</u> f is use	Prince AMREDDY MEN ENGRUSER	SISTEST TALCOLLEGE OF TECHN DLOGY	
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A One Week Certification Program on "AUTO CAD 2D&3D".

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us.				
Personal Details:				
1. Name (Option	nal): T. Venkat	esmaylu		
2. Department:	Chuil			
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[YExcellent	[] Good	[] Average	[] Poor	
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7.How likely are	you to recommend th	is program to your peers	?	
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Any Other Comment	s: Good and	very useful kn	inwledge.	
		A.M REDDY MEN ENGINEERING	RIALICOLLEGE OF	
		PETLURIV	'ARI PALEM	

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2. Department: -								
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A One Week Certification Program on "AUTO CAD 2D&3D".

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.

us.						
Personal Details:	*					
 Name (Optional):	a t					
2. Department:	<u> </u>					
3. Year of Study: 2018	- 2019					
Program Assessment:						
1. How satisfied are y	ou with the over	rall quality of the	Add-on Program?			
[Very Satisfied []	Satisfied	[] Neutral				
2. How relevant was the pro-	gram content to your a	area of study?				
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AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Morrasar (FMI), Gunta

ESTD: 2007)



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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Petlurivaripalem Dt: 31-01-2019

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

Respected Sir,

Sub: Request approval to "A TWO WEEK CERTIFICATE PROGRAM ON "AUTO CAD" -Reg

Respected sir,

The Department of MECHANICAL ENGINEERING is planning to conduct A TWO WEEK CERTIFICATE PROGRAM ON "AUTOCAD" from 11-02-2019. To 23-02-2019 students to II B.tech and IV B.tech that benefits the students for the Enhancing their knowledge. The resource person is Mr.SK. MEERAVALI ASST.PROFESSOR in the Department of Mechanical Nalanda institute 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

Principal

Yours Sincerely,

HOD

Department of Mechanical Engineering

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM

Narasaraopet (Ndl), Guntur, Dr

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Web: www.amreddyengineering.ac.in, E.maii:principal.amreddyengineering@gmail.com
vinuxonoa road, Ferturivampatem(Post), Narasanaopet, Guntur (Dist), Andrika Pradesh, Finis22601, 06647-247190

Petlurivaripalem

Date: -04.02.2019

CIRCULAR

This is to inform that II & IV B. Tech students is having "A TWO-WEEK CERTIFICATE PROGRAM ONAUTO CAD". 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 09.02.2019

Schedule: -11.02.2019 to 23.02.2019

<u>Venue: -</u> Seminar Hall, A.M.Reddy Memorial College of Engineering and Technology

Co-Ordinator: Mr. K. Venkateswarlu Asst. Professor

PRINCIPAL

Principal
AMREDDY MEMORIAL COLLEGE OF
ENGINEERING & TECHNO THY
PETLURIVARI PALTA
Narasaraopet (MdI), Guntur, C.

Copy to:

Signature of all HODs						TPO	OFFICE	LIBRARY		
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DEPARTMENT OF MECHANICAL ENGINEERING A Two Week Certificate Program On"AUTO CAD"

DAY WISE SCHEDULE

Sl.NO	Day	Topic
1	11.02.2019	Day -1. Auto cad fundamentals Auto cad software installation, Auto cad introduction, auto cad window, UCS explanation, 2D and 3D views explanation, creation of commands
2	12.02.2019	Day-2. Auto cad module USER Coordinate system: Explanation of Cartesian and polar coordinates systems with examples
3	13.02.2019	Day-3.Short keys and functional keys Toggle general features, manage screen, manage drawings, toggle drawing modes, manage work flow
4	14.02.2019	Day-4. Draw commands Here we can learn line, ray, constructional line, poly line, polygon, helix arc, circle, ellipse
5	15.02.2019	Day-5.Modify commands Here we can learn erase, copy, move, rotate, mirror, scale
6	16.02.2019	Day-6.Dimension commands Here we can learn quick dimension, linear dimension, aligned, ordinate, radius, diameter
7	18.02.2019	Day-7. Format commands Here we can learn colour, line type, line width, layers, text style, dimension style, units
8	19.02.2019	Day-8. Enquiry commands Here we can learn distance, area, list, time, status
9	20.02.2019	Day-9. Edifying commands Here we can learn hatch objects, blockedit, textedit, multiline edit, plotline edit
10	21.09.2019	Day-10. Advanced commands Here we can learn change properties, properties, match properties, mirror text, spelling, options, Image attach
11	22.02.2019	Day-11. 3D drawing commands Here we can learn modeling, orbits, views, visual styles ,3d operations, solid editing,3d objects,3d planes
12	23.02.2019	Day-12Revision, doubts clarification, Conclusion and closing of Programme, Certificates distribution

COORDINATOR

AM REDDY MEMORIAL COLLEGE TENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur(Of

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 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

CHAIRMAN:

Mr. Atluri Srinivasa Reddy

CHIEF PATRONS:

Mrs. A. Santhi Srinivasa Reddy **SECRETARY A.M Reddy Group of Institutions** PATRON:

Mrs. A. Santhi Srinivasa Reddy CHAIRMAN **A.M Reddy Group of Institutions** CONVENER: Mr. P Hari Krishna Asst. Professor Mechanical Engineering

CO-ORDINATORS:

- 1.Mr. K. Venkateswarlu Asst. Professor
- 2. Mr. B Nagarjuna Reddy Asst. Professor
- 3. Mr. P Narasimha Rao Asst. Professor
- 4. Ms. K Jhansi Rani 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:

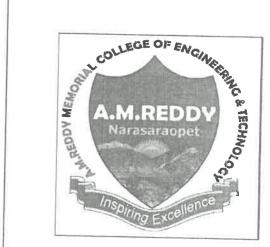
Principa 1. Mr. B Narasimha Rao Asst. Professor

2. Mr. Sk. Madarsa Asst. Professor PETLURIVARI

TWO WEEK CERTIFICATE **PROGRAMME** ON

"AUTO CAN"

11-02-2019 to 23-02-2019



Organized by

Department of **Mechanical Engineering**

A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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

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Marasaraopet (Mdl). Gunturi 5

ABOUT THE PROGRAMME:

ABOUT THE PROGRAMME:

AutoCAD is computer-aided design software that is used for precise 2D and 3D drafting, (CAD) design, and modeling with solids, surfaces, mesh objects, documentation features, and more.All CAD systems uses basic geometric entities to construct design. The construction used in technical design are based upon 2-dimensional planar geometry. The method and number of operations are required to accomplish the instructions are different from one system to another. In order to become an expert in Auto-CAD, we must learn to create geometric entities quickly and accurately. Auto-CAD provides various several different mechanisms or a tool with the help of which different drawings can be made easily and can be viewed properly. That is why, designers or architect engineers mostly used it. It gives the facility with which we can enter the commands through the command-prompt or selecting them from pull-down menu or from the tool-bar. Most commands are either execute immediately after it has been involved or prompt from further information.

RESOURCE PERSONS

Mr. Shaik Meravali

Assistant Professor

PROGRAMME CONTENTS

- Advance Steel
- AutoCAD Architecture
- AutoCAD Electrical
- AutoCAD Map 3D
- AutoCAD Mechanical
- AutoCAD MEP
- AutoCAD Plant 3D

Chief Guest:

Dr. acherla Ramakrishna Principal A M Reddy Memorial College of Engineering & Technology

Guest of Honor:

Dr. S Venugopal Head of the Department Associate Professor

Guests:

Dr. Mucherla Ramakrishna

Principal

A M Reddy Memorial College of Engineering &

Technology

Important Dates

Last Date for Registration : 09-02-2019

Programme Schedule : 11-02-2019 to

23-02-2019

Registration Fee: Free

Spot Registrations Are also accepted

Email: mechanicalamreddy2022@gmail.com

Cell No: +919966035589

REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (Mdl), Gunturi Dr

TWO WEEK CERTIFICATE **PROGRAMME** ON "AUTO CAD"

REGISTRATION FORM

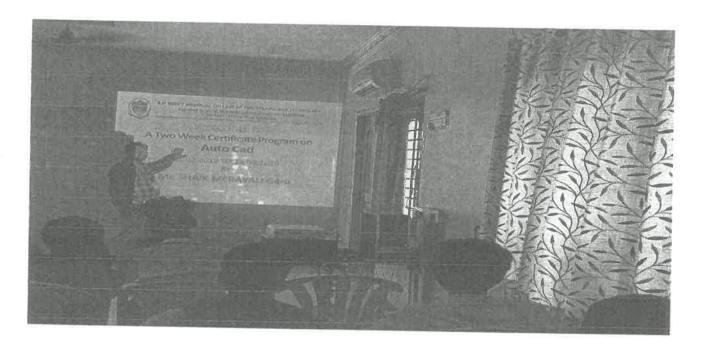
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1	would like to p	articipate as a Faculty/ Student
		Signature
T	his is to certify	that Mr/Mrs
b	earing Hall ticke	t no
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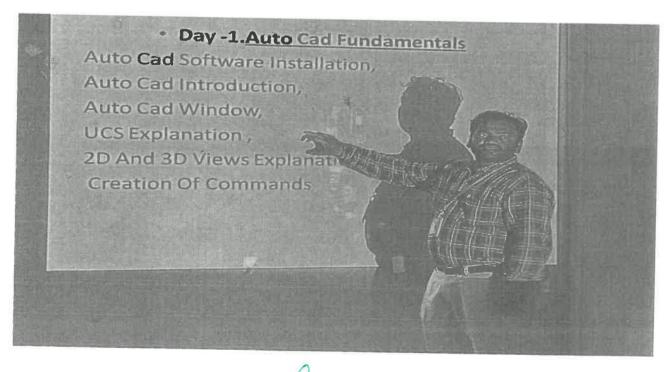


Approved by AICTE, New Delhi, Affiliated to JNTUK-Kakinada

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 Auto Cad





A.M REDDY MEMORIAL COLLEGE DENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopet (MdI), Guntur, Dr

COORDINATOR



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DEPARTMENT OF MECHANICAL ENGINEERING

PROGRAM REPORT

Name of the event

: Auto CAD

Organized by

: Department of Mechanical Engineering

Dates

: 11.02.2019 to 23.02.2019

Number of days

: 12

Venue

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

& Technology

Resource person

: Mr. Shaik Meravali, Assistant professor

Number of participants

: 33

Topics covered

: Auto CAD Fundamental

Auto CAD Software Installation

Auto CAD Introduction

USC Explanations

Draw Commands

Modified Commands

Dimension Commands

Format Commands

Enquiry Commands

3D drawing Commands

Program outcomes

: By the end of the program students will acquire knowledge in

Design of 2D & 3D Auto CAD Software

Feedback

: Good

Event coordinator

: Mr.P. Narasimha Rao

ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (MdI), Guntur(Dr.)

CO-ORDINATOR



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DEPARTMENT OF MECHANICAL ENGINEERING A TWO WEEK CERTIFICATE PROGRAM ON "AUTOCAD" 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

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PETLURIVARI PALEM Marasaraopet (MdI),Guntun 🗅

ESTD : 2007



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING A TWO WEEK CERTIFICATE PROGRAM ON "AUTOCAD" Feedback Survey

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

(ESTD: 2007)



A.M. REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

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Narasaraopet, Dt: 28-01-2019

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

Respected Sir.

Sub: Request Approval for Two Week Certification Program on Agricultural machinery management -Reg,

The Department of Agricultural Engineering is Planning to Conduct a Two-Week Certification Program on "Agricultural machinery management" to III B.Tech Students On 4/3/2019 to 16/3/2019 That Benefits the Students for the Enhancing Their Knowledge. The Resource Person for The Certification Program is Dr.D.Anand Babu, Associate Professor, Department of Agricultural Engineering, 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

Yours Sincerely,

D.Srinivas

Assistant professor

Department of Agricultural engineering

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



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

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CIRCULAR

DATE: 25/02/2019

It is to informed to all the III-year Agricultural engineering students. We are organizing a comprehensive two-week certification program on "Agricultural Machinery Management". this program has been meticulously designed to equip you with invaluable insights and essential skills in the crucial field of agricultural machinery management.

PROGRAM DETAILS

Dates

4/3/2019 to 16/3/2019

Location

Lecture hall (305)

Duration

Two Weeks

Co-ordinator:

D. Srinivas

A MIREDDY MEMORIAL COLLEGE OF

Copy to:

ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (Mdi), Guntur, Dr

Principal

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Web: www.amreddyengineering.ac.in, F. Wail:principal.amreddyengineering@gmail.com vinukonda Road, PETLURIVARIPALEMIPOSTI, NARASARAODE E GUNTUR (DIST), ANDHRA PRADESH, PIN:522601, 08647-247190.

DEPARTMENT OF AGRICULTURAL ENGINEERING

DAY WISE SCHEDULE

NAME OF THE PROGRAM: A TWO-WEEK CERTIFICATION PROGRAM IN AGRICULTURAL MACHINERY MANAGEMENT

S.N	o Date	Day	Session
1	04-03-19		Course Introduction
		1	Session 1: Machinery Types and
2	05-03-19	Tuesday	Functions
			- Tractors and Implements
			- Harvesting Machinery
			- Irrigation Equipment
3	06-03-19	Wednesda	Session 2: Machinery Safety
			- Safety Precautions
			- Maintenance G. C.
4	07-03-19	Thursday	- Maintenance Safety
			Session 3: Machinery Operation
			- Machinery Operation Principles
5	08-03-19	Friday	- Operating Techniques
		Triday	Session 4: Farm Mechanization
			- Role of Mechanization in
			Agriculture
6	09-03-19	Saturday	- Automation and Robotics
		Suturday	Practical Workshop
			- Hands-on Equipment Demonstration
			- Troubleshooting Exercises
7	11-03-19	Monday	- Maintenance Practices
	11 00 17	Tylollday	Session 5: Precision Agriculture
			- GPS Technology
8	12-03-19	Typed	- Remote Sensing
	12-03-19	Tuesday	Session 6: Sustainable Agriculture
			- Eco-Friendly Farming Practices
			- Conservation Agriculture
9	13-03-19	Wednesday	Session 7: Machinery
		wednesday	Troubleshooting
			- Identifying and Diagnosing Issues
0	14-03-19	Thun	- Repair Techniques
	×1-03-19	Thursday	Session 8: Agricultural Robotics
	-		- Introduction to Robotics
1	15.02.10	77.11	- Robotic Applications in Agriculture
	15-03-19	Friday	Session 9: drone technology
4	16-03-19	Saturday	Certificates distribution



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. SRINI-VASA 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

SECRETATRY

Am Reddy Group of Institutions

PATRON:

Mr. Atluri Srinivasa Reddy

CHAIRMAN,

AM REDDY GROUP OF INSTITUTIONS

CONVENER:

1.Dr.M Rama Krishna

PRINCIPAL

AM REDDY MEMORIAL COLLEGE OF EN-**GINEERING AND TECHNOLOGY**

CO-ORDINATORS:

- 1. D. Srinivas Asst professor
- 2. B. SASI Asst professor

ADVISORY COMMITTEE:

- 1. Dr. Mettu Bhaskar Rao, HOD-CIVIL
- 2. Dr.S. Senthil Kumar, HOD-EEE
- 3. Dr.S. Arun, HOD -ECE

ORGANIZING COMMITTEE: A.M. REDOY MEMO

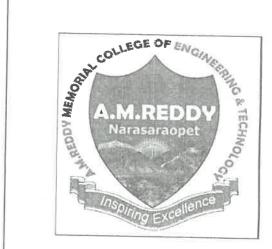
1.P. Naga Deepthi Yadav

2.N. Ravi Kumar Reddy

ENGREEFING PETLURIVARI PALEM Narasaraopet (Aldi), Gumun Dr

Two Week Certification Program On Agricultural Machinery Management

4-03-2019 to 16-03-2019



Organized by

Department Of Agricultural Engineering

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi, Affiliated to INTUK-KAKINADA ISO 9001:2015 Certified Institution

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ABOUT THE PROGRAMME:

The aim of this program is to empower participants with a comprehensive understanding of the principles, technologies, and practices essential for efficient and sustainable agricultural machinery management. Through a balanced blend of theoretical instruction, hands-on workshops, and real-world case studies, the program seeks to equip participants with the knowledge and practical skills required to make informed decisions in the selection, operation, and optimization of agricultural machinery. By the end of the program, students will be well-prepared to enhance farm productivity, minimize environmental impact, and contribute to the overall success of modern, technology-driven farming practices.

RESOURCE PERSONS

Dr. D. Anand Babu

Assistant Professor

PROGRAMME CONTENTS

- Introduction to Agricultural Machinery Management
- Types and Selection Criteria for Agricultural Machinery
- Maintenance and Safety Practices
- Precision Agriculture Technologies
- Machinery Economics and Budgeting
- Hands-on Workshop: Basic Operation Skills
- Advanced Machinery Optimization
- Telematics and Remote Monitoring
- Sustainable Practices in Agricultural Machinery

Chief Guest:

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

Guest of Honour:

1. Er. Ch. Ratna Raju Assistant professor College of Agricultural Engineering, Madakasira

Guests:

1. P. Vijaya Deepthi Assistant professor **Department of Agricultural Engineering** Vikas Group of Institutions, Nunna

Important Dates

Last Date for Registration: 02-03-2019

Programme Schedule : 04-03-2019 to

16-08-2018

Registration Fee: Free

Spot Registrations Are also accepted

Email: amr-age@gmail.com

Cell No: +919542158981

A.M REDDY RESIDENC PETLURIVARI E M

Two Week Certification Program On "Agricultural Machinery Management"

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

Narasaruppet (Mdl), Buntur Dr

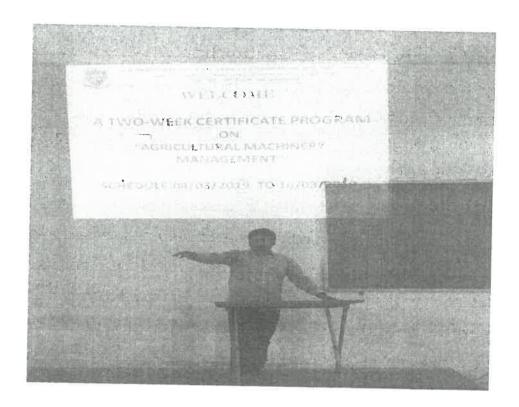


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Web: www.amreddyengineering.ac.in, E. mail:principal.amreddyengineering@gmail.com vinuxonda Road, Petilurivaripalemipost), narasaraopet, guntur (dist), andhra Pradesh, Pini522601, 06647-247190.

DEPARTMENT OF AGRICULTURAL ENGINEERING

NAME OF THE PROGRAM: A TWO-WEEK CERTIFICATION PROGRAM ON AGRICULTURAL **MACHINERY MANAGEMENT**





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Web: www.amreddyengineering.ac.in, E.mail:principal.amreddyengineering@gmail.com vinukonda Road, petilurivaripalemiposti, narasaradpet, guntur joisti, andhra pradesh, piniss2601, 08647-247190.

PROGRAM REPORT

Date:18/03/2019

Name of the event

A Two-Week Certification Program on Agricultural Machinery Management

Organized by

Department of agricultural engineering

Dates

4/3/2019 to 16/3/2019

Number of days

12

Venue

Lecture hall

Resource person

Dr.D. Anand Babu, Asst. professor

Number of participants:

40

Topics covered

Tractors and Implements

- Harvesting Machinery
- Safety Precautions
- **Machinery Operation Principles**
- Role of Mechanization in Agriculture
- Hands-on Equipment Demonstration
- **GPS Technology**
- **Eco-Friendly Farming Practices**
- Identifying and Diagnosing Issues
- Introduction to Robotics

Program outcome

By the end of the program students will learn Proficiency in operating and managing diverse agricultural machinery for enhanced farm productivity.

- > Development of strong safety awareness to minimize accidents and injuries on agricultural worksites.
- > Application of knowledge to improve farming efficiency through machinery selection and maintenance.

Feed back

Good

Event coordinator

D. Srinivas

Narasa, oc par (Eldig, Gundar, Dr

A.M REDDY MEMORIAL ENGINEERING & TECHNOLS PETLURIVARI PALE Marasaraopet (MdI), Guntur

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(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL MACHINERY MANAGEMENT") 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 0

opinio	ons with us.	•		and a low influees to s	mare you
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PETLUP WARI PALEM Narasamopel (Radi), Cur lun Dr



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(A TWO-WEEK CERTIFICATION PROGRAM ON "AGRICULTURAL MACHINERY MANAGEMENT") 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.

Persor	nal Details:				
1.	Name (Optional): -				
2.	Department:	gricul kira	- Engineezin	ar	
3.	Year of Study:	111-11	Engineeain	-7 	
Progra	m Assessment:				
1.	How satisfied	are you with	the overall quality	of the Addes	D o
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2.	How relevant was	the program cont	tent to your area of study	·9	
/	Highly Relevant	[] Relevant	[] Somewhat Relevant	[] Not Relevant	
3.	How well did the p	rogram meet you	r expectations?		
	[] Very good Expec		Good Expect	tations	
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4. H	ow effective was th	e facilitator or ins	structor in delivering the	Drogwow 9	
[] Excellent	[] Good	[] Average	[] Poor	
5. H	ow clear and under	standable were tl	ne facilitator's explanatio	ang 9	
إ	Excellent	[] Good	[] Average	[] Poor	
6. Ho	ow well organized a	nd managed was	the program?		
] Excellent	[] Good	[] Average	[] Poor	
7. Ho	w likely are you to	recommend this	program to your peers?		
[.] Excellent	Good	[] Average	[] Poor	
Any Othe	er Comments:				
	,				

Narasaraopet (Mdl), Guntur (Dt



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Personal Details:			
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3. Year of Study:	$\Omega - \Omega$	9	
Program Assessment:			
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6. How well organized an	d managed was	the program?	
r 1	[] Good	[] Average	[] Poor
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Any Other Comments:			
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A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TROHNOLOGY PETLURIVARI PALEM Narasarooper (Nidi), Guntur(D)

ESTD : 2007



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Person	nal Details:				
1.	Name (Optional):				
2.	Department:	lari Cultrer	Mar Pupi unai		
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	am Assessment:				
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	[] Excellent	[] Good	[]Average		
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6. H	ow well organized an	d managed was	the program?		
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7. Ho	ow likely are you to r	ecommend this	program to your peers?		
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Any Oth	er Comments:				
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	£ 3	[] Average	[] Poor	
5. How clear and under	standable were t	he facilitator's explanati	ons?	
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6. How well organized a	nd managed wa	s the program?		
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7 TY				
		program to your peers?		
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Any Other Comments:				
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PETLURIVANT PALEM

Narasaraopat (Mail), Juntus Dr



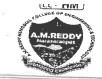
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opinio	ns with us.				, our	
	nal Details:					
1.	Name (Optiona	1):				
2.	Department:	Agricultura	l enginpex	in g		
3.	Year of Study:	111 -1	l engineer	<u></u>		
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2.	How relevant w	as the program cont	ent to your area of stud	0		
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5. H	ow clear and un	derstandable were th	e facilitator's explanati	ans?		
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			[]	[] Poor		
7. Ho	w likely are you	to recommend this p	rogram to your peers?			
Ę.	Excellent	[] Good	[] Average			
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Any Othe	er Comments:	explanation	on Should a	bout machine past	could	
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		Narasara	opet (Mdl), Cuntur(I	na Or		
			100			



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Personal Details:						
1. Name (Optional):					
2. Department:	Agricultura	ul Engineexing				
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Program Assessment:			•••			
1. How satisfied	How satisfied are you with the overall quality of the Add-on Program					
[] Very Satisfied	Satisfied	[] Neutral	[] Dissatisfied			
2. How relevant wa	as the program con	tent to your area of study				
[] Highly Releva	nt [NRelevant	[] Somewhat Relevant	[] Not Relevant			
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5. How clear and und	erstandable were tl	ne facilitator's explanatio	ma 9			
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6. How well organized	and managed was	the program?				
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any Other Comments:	Provided move	Projectos che	asseg.			
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