

## Academic Activities of Workshop/Seminars/Conferences Including on Research Methodology, IPR in the year of 2022-2023

S.No	Name of the Event	Date	Details of Resource Person	No. of Participants
1	A One Day Seminar on Research of the Recent Trends in Innovation In 5g Wireless Technologies	17-02-2023	B.S.Durga Padmaja Assistant professor Ph.no:9207408386 GITAM-VIZAG	48
2	A One day Seminar on Research on Agro Eco System Analysis(AESA)	10-02-2023	Ms.P.Sreena Assistant professor Ph no:8897389555 Mail id:sreenanakshthra@gmail.com PVRT College, Kakinada	25
3	A One day Seminar on Research Opportunities in Web Designing using HTML & CSS	30-01-2023	SRI SNVSSST MURTHY Assistant professor Ph no:9959755936, Crinadha.murthy@gmail.com Aditya Group Of Educations , Kakinada.	44
4	One day workshop on recent research trends on advanced Internal Combustion Engines	23-09-2022	Dr.Y.K.S.SUBBA RAO Professor Ph no:7396659639 Mail id: hodmech@acoe.edu.in Aditya College of Engineering, Surampalem, Kakinada	56
5	A One day Seminar on Research on Farming with Waste Management	01-09-2022	Ms.D.P.Divya Vani, Principal, Ph no:9391812592 Mail id:divya0706@gmail.com, Green Land School of Agriculture, Kurnool	100
6	A One day Seminar on Research Opportunities in Dynamics based modeling, computational complexity and architecture selection of robot manipulators	22-08-2022	G.VIJAYA RATNAM Assistant professor Ph no:9908943185 Mail id: vijji5.996@gmail.com KIETW, Kakinada.	32
7	A One Day Seminar On Research Opportunities In CMOS Digital VLSI Design	15-07-2022	P.RAJESH Assistant professor Mail id: rajeshpapul8977@gmail.com Cell no: 8977713047 Aditya College of Engineering, Kakinada	21

*Handwritten Signature*  
**Dr. P.V.SURYA PRAKASH**  
Principal

**PYDAH COLLEGE OF ENGINEERING**  
PATAVALA, KAKINADA

Dt: 08.02.2023

## CIRCULAR

ORIGINATOR	Principal
CIRCULATED TO	All ECE B.Tech Students & Staff

The students and staff of Pydah College of Engineering are here by informed that “**A One Day Seminar on Research of the Recent Trends in Innovation In 5g Wireless Technologies**” is being organized by Department of Electronics And Communication Engineering , will be conducting on **17-02-2023**. I request all the students to attend the program and make it success.

**Venue:** ECE Dept, Pydah College of Engineering.

**Timings:** 10.00AM -3:30 PM

  
Principal

**Cc to:**

1. MECH HOD 

2. ECE HOD 

3. CSE HOD 

4. HBS HOD 

5. AGRI HOD 

6. TPO 

7. A.O 

8. LIBRARY 

Date: 24-02-2022

## PROGRAM REPORT

Name of the Program	A One day Seminar on Research of the Recent trends in Innovation in 5G Wireless Technologies
Resource person	B.S.Durga Padmaja Asst.Prof 9207408386 GITAM-VIZAG
Date of activity	17-02-2023
Organized by	Pydah College of Engineering Kakinada.
Venue	ECE Dept, Pydah College of Engineering, Patavala

### Objective of the Program:

This course aims to equip participants with a multi-dimensional view of the IMT-2020, the term standardized in ITU for Fifth Generation telecommunication technology, from the perspective of technology, standards, regulation, policy, economy, society and environment. The specific objectives of the course are

- To equip the participants with fundamental understanding of the key requirements, key capabilities and usage scenarios of 5G and the key innovations behind it.
- To guide the participants to identify the various opportunities offered by 5G.
- To provide awareness about the issues and challenges for 5G deployment.

### Topics Covered:

- Introduction to 5G
- Evolution from 1G to 5G
- Comparisons of 1G to 5G technologies
- Architecture
- Hardware & software of 5G
- Features

### Outcomes of Program:

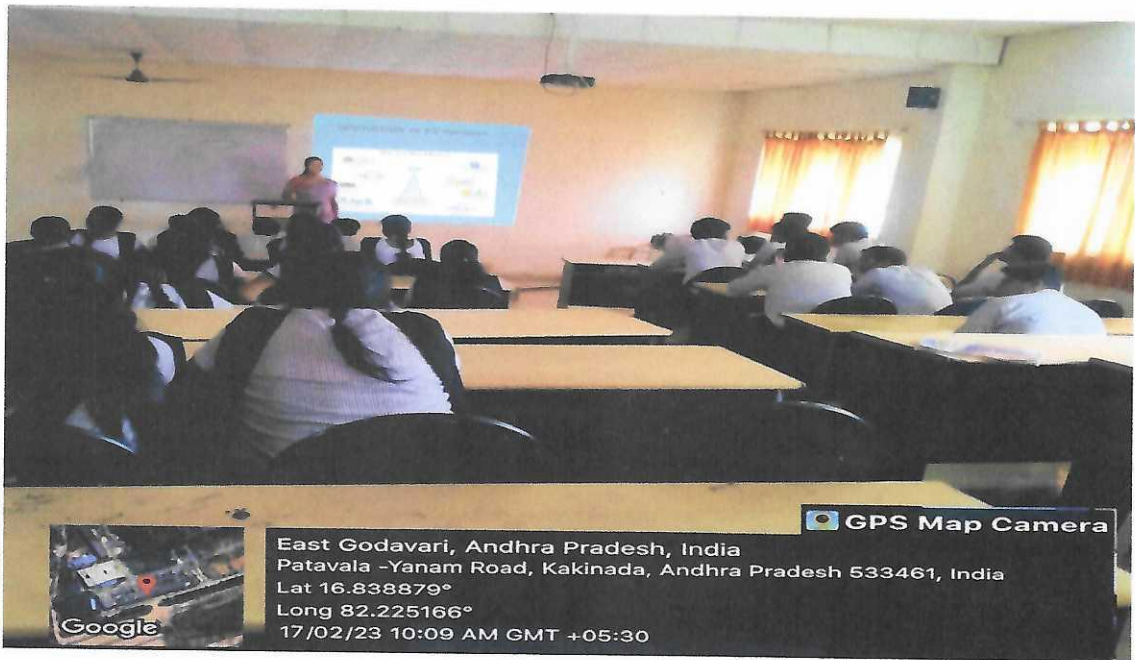
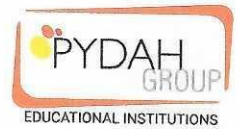
Upon completion of this training course, participants will be able to:

- describe the evolution of mobile communication leading to the introduction of 5G
- explain the key innovations in radio and network
- elaborate the standardization process and timeline
- identify the spectrum requirements
- discuss key issues and challenges in 5G deployment
- improve awareness of the 5G initiatives and commercial progress

# PYDAH COLLEGE OF ENGINEERING

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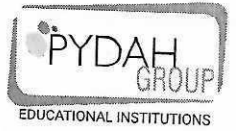
On the day of **17-02-2023**, B.S.Durga Padmaja has given “A One day Seminar on Research of the recent trends in Innovation in 5G Wireless Technologies”.

**Program Coordinator**

**HOD**

# PYDAH COLLEGE OF ENGINEERING

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## LIST OF PARTICIPANTS

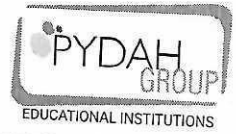
Name of the Program : "A One day Seminar on Research of the recent trends in  
Innovation in 5G Wireless Technologies

Date : 17-02-2023

S.No	Roll.No	Name of the Student	Year/Sem	Signature
1	216T1A0401	Adabala Sravya Abhinasi	II-II	Adabala Sravya Abhinasi
2	216T1A0402	Adiyarapu Raghu Venkata Sai Charan	II-II	A. Sai Charan
3	216T1A0403	Aniseti Santhosh Praveen	II-II	A. Santhosh Praveen
4	216T1A0406	Boorlu Durga Devi	II-II	B. Durgadevi
5	216T1A0407	Challabathula Durga Prasanth	II-II	Ch. Durga Prasanth
6	216T1A0410	Chembrolu Karthik	II-II	Ch. Karthik
7	216T1A0411	Chikkala Anitha	II-II	Ch. Anitha
8	216T1A0412	Dekka Yaswanth	II-II	D. Yaswanth
9	216T1A0413	Estarla Balamani	II-II	E. Balamani
10	216T1A0414	Gullala Madhavi	II-II	G. Madhavi
11	216T1A0415	Gunturi Siri	II-II	G. Siri
12	216T1A0416	Jaldani Ganesh Manikanta	II-II	J. Ganesh Manikanta
13	216T1A0417	Kadiyam Nani	II-II	K. Nani
14	216T1A0419	Kalavala Sasi Kumari	II-II	K. Sasi Kumari
15	216T1A0420	Kayithi Naga Visala Sharuni	II-II	K. N. Visala Sharuni
16	216T1A0421	Killi Charitha	II-II	K. Charitha
17	216T1A0422	Kirali Likitha Sri	II-II	K. Likitha Sri
18	216T1A0424	Kotha Lakshmi Ishwarya Ratna	II-II	K. Lakshmi Ishwarya Ratna
19	216T1A0425	Malipireddy Maneesha	II-II	M. Maneesha
20	216T1A0426	Malla Ajay	II-II	M. Ajay
21	216T1A0428	Nacharla Durgaji	II-II	N. Durgaji
22	216T1A0429	Nalla Sirisha	II-II	N. Sirisha
23	216T1A0430	Naripireddy Kusuma	II-II	N. Kusuma
24	216T1A0431	Pallekala Venkatesh	II-II	P. Venkatesh
25	216T1A0432	Pandava Mahesh Babu	II-II	P. Mahesh Babu
26	216T1A0433	Putta Lohitha	II-II	P. Lohitha
27	216T1A0434	Rayudu Varaprasad	II-II	R. Varaprasad
28	216T1A0435	Sangani Kesari	II-II	S. Kesari
29	216T1A0437	Vasamsetti Swarana Subha	II-II	V. Swarna Subha
30	216T1A0438	Veedhi Jaya Lakshmi Ambika	II-II	V. J. Lakshmi Ambika
31	226T5A0401	Anusuri Jahnvi Venkata Durga	II-II	A. Jahnvi Venkata Durga
32	226T5A0402	Bhimireddy Hari Kumar	II-II	B. Hari Kumar
33	226T5A0403	Botcha Vivek Vardhan	II-II	B. Vivek
34	226T5A0404	Chelluboina Mary	II-II	Ch. Mary
35	226T5A0405	Darapu Tejaswi	II-II	D. Tejaswi
36	226T5A0406	Gandi Vasu	II-II	G. Vasu
37	226T5A0407	Giduturi Naga Simhadri	II-II	G. Simhadri
38	226T5A0408	Jaladani Ajay Kumar	II-II	J. Ajay Kumar
39	226T5A0409	Kondepudi Kalyani	II-II	K. Kalyani
40	226T5A0410	Munukoti Mounika	II-II	M. Mounika
41	226T5A0411	Nandikolla Sitaratnam	II-II	N. Sita Ratnam
42	226T5A0412	Pattala Yesu Ratnam	II-II	P. Yesu Ratnam
43	226T5A0413	Pemmanaboina Vanitha Durga Devi	II-II	P. V. D. Devi
44	226T5A0414	Pemmanaboina Veera Gani Lakshmi	II-II	P. V. G. Lakshmi

# PYDAH COLLEGE OF ENGINEERING

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45	226T5A0415	Samana Lavanya		
46	226T5A0416	Thoram Lohit Naga Kanakaviswanadh	II-II	S. Lavanya
47	226T5A0417	Veerla Nagendra	II-II	T. Lohit Naga
48	226T5A0418	Yalla Vijaya Durga	II-II	V. Nagendra
			II-II	Y. Vijaya Durga

  
Program Coordinator

  
HOD

## ABOUT INSTITUTION

The above Educational Institutions are the outcome from the untiring efforts of three generations since 1953. The Founder Member of the Pydah Group was Late Sri Pydah Sri Rama Krishna Murthy, who was the Inspiration behind the Promotion and Growth of Pydah Educational Institutions. Pydah group of Educational Institutions have been prospering at present under the chairmanship of Sri Pydah Satya Prasad, who is instrumental and having a great Zeal, Experience, Commitment and Strong Desire for the Promotion of Education constituting of School education, Intermediate, Under graduate and Post graduation courses, Pharmacy Education and Engineering Education. Under the Overall Supervision and Management of Sri Pydah Satya Prasad, the Educational Institutions are running on firm lines, spreading real education for greater success in life. One among the Top Educational Groups in Kakinada. Pydah has wide reputation for its Quality Learning with Holistic Approach towards Grooming Students.

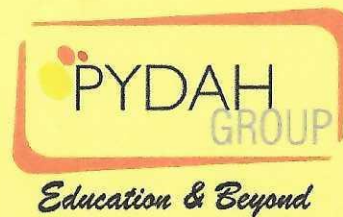
## ABOUT DEPARTMENT

Our vision is to develop the department in to a full fledged centre of learning in various fields of Electronics and Communication Engineering keeping in view the latest developments and to invoke enthusiasm among the students to continually renew their education in rapidly developing technological scenario .

Our mission is to inculcate a spirit of scientific temper and analytical thinking and train the students in contemporary technological trends in electronics and communication to meet the challenging needs of the industry by providing versatile sound knowledge in the field of engineering and technology. Electronics and communication engineer use their knowledge, creativity and analytical skills to design, develop and oversee the production of electronic and communication tools and systems. Do research, design and develop electronic equipment used in different systems.

## ABOUT SEMINAR

The introduction of 5G wireless technology marks the leap into a new age of "hyperconnectivity", enabling the connection and interaction of billions of people and things while promising to unleash the potential of technology fields such as Artificial Intelligence or Extended Reality. While this long-term perspective is quite remarkable, in the coming years it will mean above all faster network connections with enhanced Mobile Broadband (eMBB) services.



**PYDAH COLLEGE OF ENGINEERING**

(Approved by AICTE Affiliated to JNTUK)

## A ONE DAY SEMINAR on Research of the Recent Trends in Innovation In 5g Wireless Technologies

**17-02-2023.**

**Organized by  
Department of ECE**

### HOW TO REACH

<https://goo.gl/maps/N4uwvzV1cTgYzKCh7>



**Department of ECE**

**PYDAH COLLEGE OF ENGINEERING**

**Kakinada-Yanam Road, Patavala**

**Phone Number: 0884-23583800**

**Email: pydahcollege@pydah.edu.in**

**Website : www.pydahgroup.com**

## CHIEF PATRONS

**Sri P.Satya Prasad**  
Chairman

**Sri P. Satya Sriram**  
Secretary

**Smt P. Nitya Sriram**  
Joint Secretary

## PATRONS

**Dr P.V.Surya Prakash**  
Principal

**Dr M. Veerabhadra Rao**  
Dean

**HOD, Dept of ECE**  
**Mrs.K.DURGA DEVI**

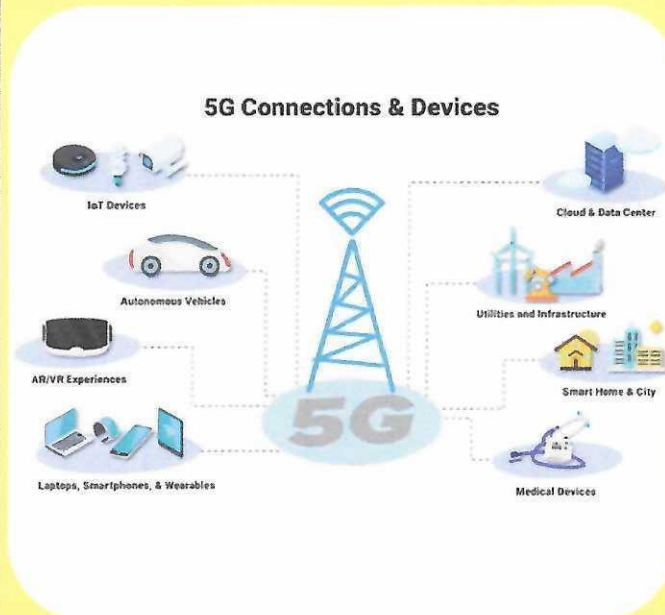
**Co-Ordinator**  
**Ms. S.KOMALI CHANDRIKA**  
Assistant Professor

## Resource Person

**Ms.B.S.DURGA PADMAJA**  
Assistant Professor  
GITAM-VIZAG

## TOPICS

1. Introduction to 5G
2. Evolution from 1G to 5G
3. Comparisons of 1G to 5G technologies
4. Architecture
5. Hardware & software of 5G
6. Features



## OBJECTIVES

This course aims to equip participants with a multi-dimensional view of the IMT-2020, the term standardized in ITU for Fifth Generation telecommunication technology, from the perspective of technology, standards, regulation, policy, economy, society and environment. The specific objectives of the course are

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- To guide the participants to identify the various opportunities offered by 5G.
- To provide awareness about the issues and challenges for 5G deployment.



PYDAH  
GROUP

Education & Beyond

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. Putta, Lokesh bearing  
Regd No. 216TIA0433 of IIAT B.Tech has participated in A One Day Seminar  
on Research of the Recent Trends in Innovation In 5g Wireless Technologies '  
organized by Department of **ELECTRONICS & COMMUNICATION ENGINEERING** on  
17-02-2023

  
PROGRAM COORDINATOR

  
PRINCIPAL

# PYDAH COLLEGE OF ENGINEERING

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Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. D. Yaswanth bearing  
Regd No. 216T1AD0212 of J.T B.Tech has participated in A One Day Seminar  
on Research of the Recent Trends in Innovation In 5g Wireless Technologies '  
organized by Department of **ELECTRONICS & COMMUNICATION ENGINEERING** on  
**17-02-2023**

  
PROGRAM COORDINATOR

  
PRINCIPAL

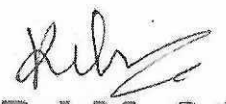
# PYDAH COLLEGE OF ENGINEERING

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Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. Gunturi Srida bearing  
Regd No. 216T1A0415 of II-II B.Tech has participated in A One Day Seminar  
on Research of the Recent Trends in Innovation In 5g Wireless Technologies '  
organized by Department of **ELECTRONICS & COMMUNICATION ENGINEERING** on  
**17-02-2023**



**PROGRAM COORDINATOR**



**PRINCIPAL**

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. Malla. Ajay bearing  
Regd No. 216TIA0426 of II-II B.Tech has participated in A One Day Seminar  
on Research of the Recent Trends in Innovation In 5g Wireless Technologies '  
organized by Department of **ELECTRONICS & COMMUNICATION ENGINEERING** on  
17-02-2023



PROGRAM COORDINATOR



PRINCIPAL

Dt: 02.02.23

CIRCULAR










ORIGINATOR	Principal
CIRCULATED TO	All Agri Engg students & staff

This is to inform that "A One Day Seminar on Research on Agro Eco System Analysis (AESAs)" is being organized by Department of Agriculture Engineering on 10.02.23. I request you all to register immediately and attend the program. HOD to make arrangements for the above mentioned program and make it run properly.

Venue: Seminar Hall, Pydah College of Engineering, Patavala

  
Principal

Cc to:

1. MECH HOD 
2. ECE HOD 
3. CSE HOD 
4. HBS HOD 
5. AGRI HOD 
6. TPO 
7. A.O. 
8. LIBRARY 
9. IQAC 

Date: 13.02.23

**PROGRAM REPORT**

<b>Name of the Program</b>	<b>A One Day Seminar on Research on AgroEcoSystem Analysis (AESAs)</b>
<b>Resource person</b>	Ms.P.Sereena, Asst Professor, PVRT College, Kakinada Mail:sereenanakshthra@gmail.com +91-8897389555
<b>Date of activity</b>	<b>10.02.23</b>
<b>Organized by</b>	Pydah College of Engineering Kakinada.
<b>Venue</b>	Seminar Hall, Pydah College of Engineering, Patavala

**Objective of the Program:**

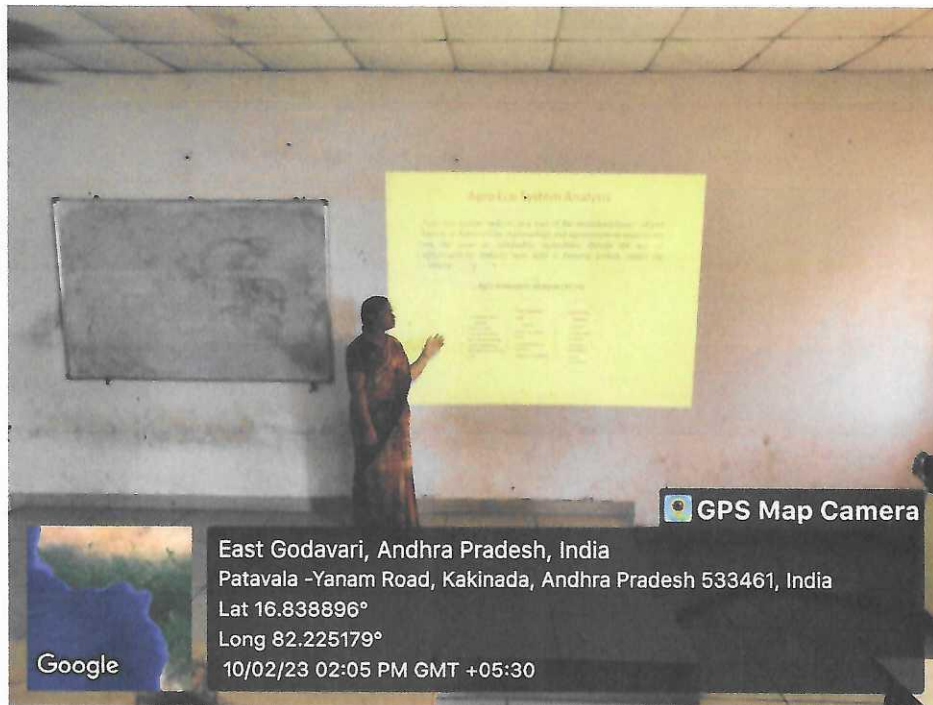
AESA is an approach, which can be gainfully employed by extension functionaries and farmers to analyse field situations with regard to pests, defenders, soil conditions, plant health, the influence of climatic factors and their inter-relationship for growing healthy crop.

**Topics Covered:** Ecological Functions of Agro eco systems, methods of ecosystem analysis, sustainable agriculture, approach analysis in brief.

**Outcomes:** Students can be benefitted with the new era technologies and approaches in AESA or alternatively a set of tentative guidelines for development.

  
Program Coordinator

  
HOD

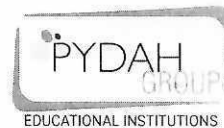


**Sri.P.Sreena, Asst. Professor, PVRT College, Kakinada delivering on Research on AESA dated 10.02.23**

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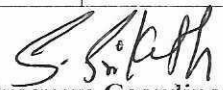
## List of Participants

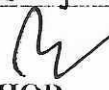
Name of the Program : A One Day Seminar on Research on Agro Eco System

Analysis (AES)

Date : 10.02.23

S.No	Regd No	Name of the Student	Year/Sem	Signature
1	216T1A3501	ADIPIREDDY KRISHNA SAI	II-II	A.Krishna Sai
2	216T1A3502	BARAGATI NAVYASRI	II-II	- AB -
3	216T1A3503	DADALA RATHNA RAJU	II-II	D. RATHNA RAJU
4	216T1A3504	DEVARAKONDA CHANDU	II-II	- AB -
5	216T1A3505	DHANTHULURI SAHITHEE	II-II	D. Sahitheer
6	216T1A3506	GEDDADA HIMABINDU	II-II	G.H. Bindu
7	216T1A3507	GODI BHJAVANI PRAVEEN	II-II	G. Praveen
8	216T1A3508	IDDEM BHAVITHA SRI SAI PURNIMA DEVI	II-II	I.B.S.S.P. Devi
9	216T1A3509	INDUGABELLY CHINNA	II-II	I. Chinna
10	216T1A3510	JAGILENKI APARNA	II-II	J. Aparna
11	216T1A3511	JONNADULA JAYA SRIVALLI	II-II	J.J. Srivalli
12	216T1A3512	KORLA SURYA TEJA	II-II	K. Surya Teja
13	216T1A3513	KUNCHE VENKATA ABHINAVA	II-II	K. Venkat
14	216T1A3514	LINGALA HARI PRASAD	II-II	L. Hari Prasad
15	216T1A3515	MOLLETI VENKATA SUMA GIRISHA	II-II	M.V.S. Girisha
16	216T1A3516	MUSHINI TEJA PAVAN	II-II	M. Teja Pavan
17	216T1A3517	PALIVELA KANNA KUMAR	II-II	P. Kanna Kumar
18	216T1A3518	PANDRANKI SWATHI	II-II	P. Swathi
19	216T1A3519	PERABATTULA MOHAN VENKAT RAM PRAVEEN	II-II	P.M.V.R. Praveen
20	216T1A3521	PONDURU SRINU	II-II	P. Srinu
21	216T1A3522	SYED NAFISA	II-II	Sd. Nafisa
22	216T1A3523	TENTU SATEESH	II-II	T. Sateesh
23	216T1A3524	VEERI DIVYAJYOTHI	II-II	V. Divya Jyothi
24	216T1A3525	BOLISSETTI SURENDRA	II-II	B. Surendra
25	216T1A3526	BARANGI RAJ KUMAR	II-II	B. Raj Kumar

  
Program Coordinator

  
HOD



## ABOUT INSTITUTION

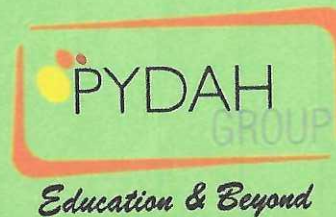
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## ABOUT DEPARTMENT

Agricultural engineering is a very diverse engineering major. Students who consider this major typically don't picture themselves just working behind a desk solving problems; they are people who like hands-on problem solving and design implementation. They like to work in teams to solve societal problems related to agriculture. Agricultural engineers solve problems related to agricultural equipment, water quality and water management, biological products, livestock facilities, food processing, and many other agricultural areas. It is my proud privilege to welcome you all to Pydah College of Engineering.

## ABOUT WORKSHOP

Agro-Ecological System Analysis (AESAs) gives a good overview over the farm. An AESA should capture all elements of importance for the farming on every particular farm. AESA is an approach which allows us to look critically and analyse what is on a farm and how these existing things can work together for the benefit of the farmer family and the sustainability of the farming system. This is a planning tool and a practical guide which can be used by farming system students and farmer groups to get an overview over a farm. Organic agriculture is based on knowledge, insight and whole farm approaches



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## A ONE DAY WORKSHOP

on

## Agro Eco System Analysis (AESAs)

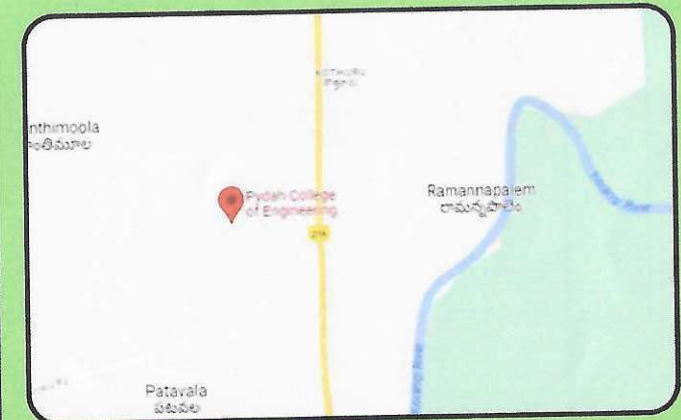
10 FEBRUARY 2023

Organized by

Department of  
**AGRI. ENGINEERING**

### HOW TO REACH

<https://goo.gl/maps/N4uwwzV1cTgYzKCh7>



Department of AGRI ENGINEERING  
PYDAH COLLEGE OF ENGINEERING

Kakinada-Yanam Road, Patavala

Phone Number: 0884-23583800

Email: [pydahcollege@pydah.edu.in](mailto:pydahcollege@pydah.edu.in)

Website : [www.pydahgroup.com](http://www.pydahgroup.com)

## CHIEF PATRONS

**Sri P.Satya Prasad**  
Chairman

**Sri P. Satya Sriram**  
Secretary

**Smt P. Nitya Sriram**  
Joint Secretary

## PATRONS

**Dr P.V.Surya Prakash**  
Principal

**HOD, Dept of AGRI ENGINEERING**  
**Mr.P.SATISH REDDY**

**Co-Ordinator**  
**Mr. S.SRIKANTH**  
Assistant Professor

## Resource Person

**Ms.P.Sreena,**  
Asst Professor,  
PVRT College, Kakinada

## TOPICS

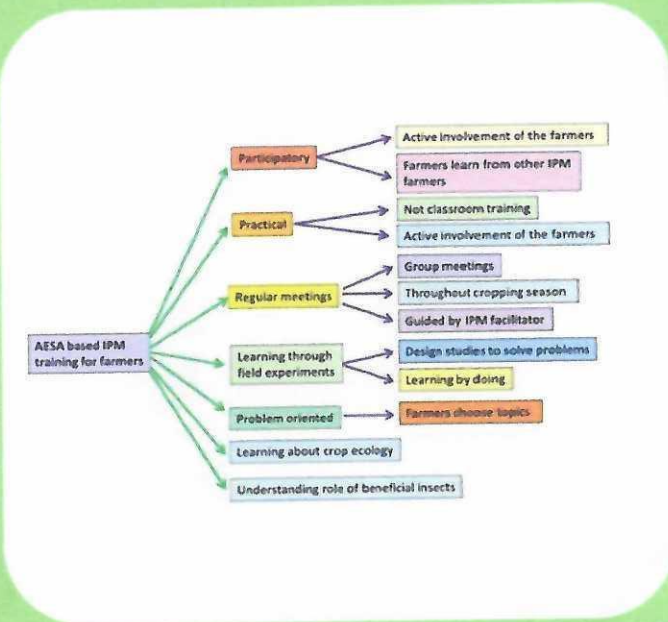
Ecological Functions of Agro eco systems, methods of ecosystem analysis, sustainable agriculture, approach analysis in brief.

## OBJECTIVES

AESA is an approach, which can be gainfully employed by extension functionaries and farmers to analyse field situations with regard to pests, defenders, soil conditions, plant health, the influence of climatic factors and their inter-relationship for growing healthy crop.

## OUTCOMES

Students can be benefitted with the new era technologies and approaches in AESA or alternatively a set of tentative guidelines for development.





Education & Beyond

# PYDAH COLLEGE OF ENGINEERING

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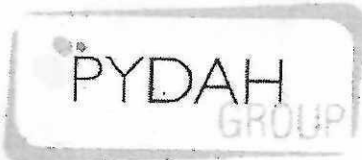
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. A. KRISHNA SAI bearing  
Regd No. 216T/A3501 of II - II B.Tech has participated in "A One Day  
Seminar on Research on Agro Eco System Analysis (AESAs)" organized by  
Department of AGRICULTURE ENGINEERING on 10.02.2023

PROGRAM COORDINATOR

PRINCIPAL



Education & Beyond

# PYDAH COLLEGE OF ENGINEERING

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Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms.....S. NAFISA.....bearing  
Regd No. 21GTIA3522 of II-II B.Tech has participated in "A One Day  
Seminar on Research on Agro Eco System Analysis (AESAs)" organized by  
Department of AGRICULTURE ENGINEERING on 10.02.2023

PROGRAM COORDINATOR

PRINCIPAL



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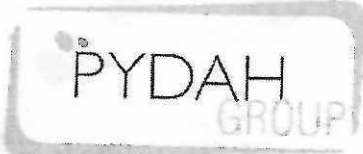
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. L. HARI PRASAD bearing  
Regd No. 216T1A3514 of II-II B.Tech has participated in "A One Day  
Seminar on Research on Agro Eco System Analysis (AESAs)" organized by  
Department of AGRICULTURE ENGINEERING on 10.02.2023

  
PROGRAM COORDINATOR

  
PRINCIPAL



Education & Beyond

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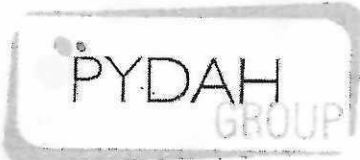
(Approved by AICTE, Affiliated to JNTUK, Kakinada)  
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. I. CHINNA bearing  
Regd No. 216T/A3509 of II - II B.Tech has participated in "A One Day  
Seminar on Research on Agro Eco System Analysis (AESAs)" organized by  
Department of AGRICULTURE ENGINEERING on 10.02.2023

PROGRAM COORDINATOR

PRINCIPAL



Education & Beyond

# PYDAH COLLEGE OF ENGINEERING

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Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms.....B. RAJ KUMAR.....bearing  
Regd No.216TIA3526 of II-II B.Tech has participated in "A One Day  
Seminar on Research on Agro Eco System Analysis (AESAs)" organized by  
Department of **AGRICULTURE ENGINEERING** on 10.02.2023

  
PROGRAM COORDINATOR

  
PRINCIPAL

Dt.:23.01.2023

CIRCULAR

ORIGINATOR	Principal
CIRCULATED TO	All CSE B.Tech Students & Staff




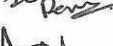





The students and staff of Pydah College of Engineering are here by informed that “A One day Seminar on Research Opportunities in Web Designing using HTML & CSS” is being organized by Department of Computer Science Engineering , will be conducting on 30-01-2023. I request all the students to attend the program and make it success.

Venue: Pydah College of Engineering.

Timings: 10.00AM -3:30 PM

  
Principal

Cc to:

1. CE HOD 
2. MECH HOD 
3. ECE HOD 
4. CSE HOD 
5. HBS HOD 
6. AGRI HOD 
7. TPO 
8. A.O 
9. LIBRARY 



Date: 04-02-2023

## PROGRAM REPORT

Name of the Program	“A One day Seminar on Research Opportunities in Web Designing using HTML & CSS”
Resource person	SRI SNVSSST MURTHY Assistant Professor Aditya Group Of Educations Kakinada
Date of activity	30.01.2023
Organized by	Department of Computer Science Engineering.
Venue	Digital Room & Lab, Pydah College of Engineering.

### **Objective of the Program:**

Web Designing is the planning and creation of websites. This includes the information architecture, user interface, site structure, navigation, layout, colors, fonts, and imagery. All of these are combined with the principles of design to create a website that meets the goals of the owner and designer..

### **Topics to be covered in Workshop:**

#### **Introduction of HTML**

- Structural Elements Of HTML Documents
- HTML Editors
- HTML Elements
- HTML Attributes
- Tables In HTML Documents
- Hypertext And Link In HTML Documents
- HTML Forms

#### **Introduction of CSS**

- What Is CSS
- Type of CSS
- Styling HTML with CSS
- CSS Responsive

#### **Introduction of HTML5 and CSS3**

- What Is HTML5
- What is CSS3
- Bootstrap CSS
  
- Font Awesome

### **Website Hosting**

- Choosing your Domain Name!
- Webhosting
- How to choose a web hosting provider?
- Tips after you register with a hosting provider
- Test your website on your own PC before you go online

### **Using FTP Client Filezilla**

- Preparing to Publish your Website
- Folder Structure
- Setting Up the Options
- Connecting
- Uploading Files

### **Outcomes of Program:**

Students learned about the different HTML Elements, Introduction to CSS, Web Hosting.

- What Is HTML5
- What is CSS3
- Bootstrap CSS

### Website Hosting

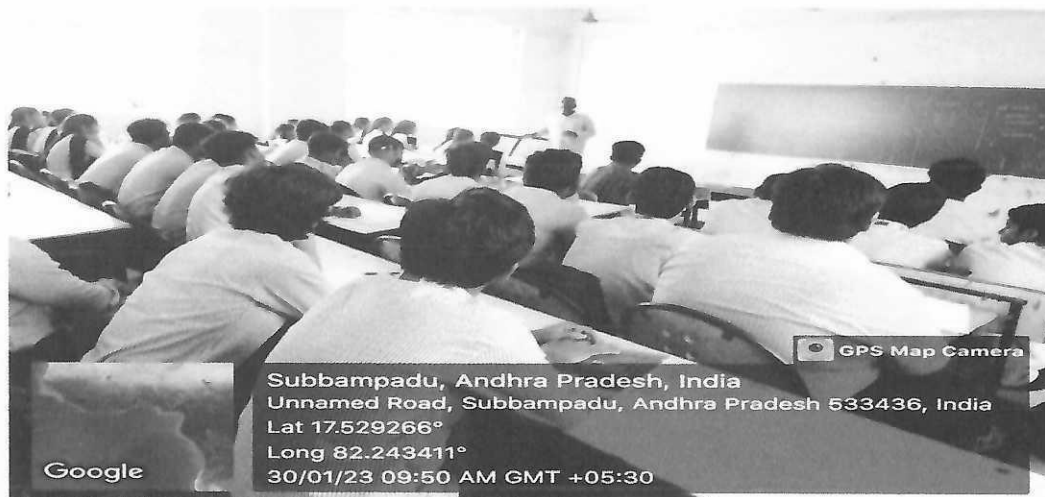
- Choosing your Domain Name!
- Webhosting
- How to choose a web hosting provider?
- Tips after you register with a hosting provider
- Test your website on your own PC before you go online

### Using FTP Client Filezilla

- Preparing to Publish your Website
- Folder Structure
- Setting Up the Options
- Connecting
- Uploading Files

### Outcomes of Program:

Students learned about the different HTML Elements, Introduction to CSS, Web Hosting.



On the day of 30.01.2023, Sri SNVSSST Murthy had given A One day Seminar on Research Opportunities in Web Designing using HTML & CSS.

  
Program Coordinator

  
HOD

**LIST OF PARTICIPANTS**

**Name of the Program** : “A One day Seminar on Research Opportunities in  
Web designing using HTML & CSS”

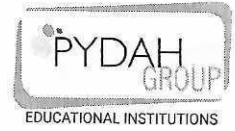
**Date** : 30-01-2023

S.No	Regd.no	Name Of The Candiate	Year/Sem	Signature
1	216T1A0541	PEMMADI KASU BABU	I/II	P. Kasu babu
2	226T1A0501	AKUMARTHI V SAI MANIKANTA PHANINDRA	I/II	ASM phanindra
3	226T1A0502	ANDANAPALLI SASANK MOULI	I/II	A. Sasank
4	226T1A0503	ANEKALLA VENKATESWARA REDDY	I/II	A.V. Reddy
5	226T1A0504	BODABALLA RAJESH	I/II	B. Rajesh
6	226T1A0505	BONGU DEEPAK	I/II	B. Deepak
7	226T1A0506	BUKKA NAVYASRI	I/II	B. Navya Sri
8	226T1A0507	CHELLI NAGAMANI	I/II	Ch. Nagamani
9	226T1A0508	CHIKURUMILLI MANGADEVI	I/II	Ch. Devi
10	226T1A0509	CHODAVARAPU ADITYA	I/II	C. ADITYA
11	226T1A0510	CHUKKA YUVARAMA DHANAREDDY	I/II	C.V. Dhana Reddy
12	226T1A0511	DOLA DEVI	I/II	D. DEVI
13	226T1A0512	DOMMETI MEGHANA	I/II	D. Meghana
14	226T1A0513	DUNNA ESWARARAO	I/II	D. Eswararao
15	226T1A0514	VAMSI KUMAR DUSANAPUDI	I/II	D VAMSI KUMAR
16	226T1A0515	ERAVADA SRI NAGA LALITHA	I/II	E.S.N. Lalitha
17	226T1A0516	GOLLURU YOJANA	I/II	Gi. Yojana
18	226T1A0517	GORRIPUDI M.L.S SIRISHA	I/II	G.M.L.S. Sirisha
19	226T1A0519	KAMUJU SAI SURYA VENKAT	I/II	K.s.s. Venkat
20	226T1A0520	KAVALA VEERA VENKATA DURGA PRASAD	I/II	K.V.V.D. Prasad
21	226T1A0521	LAVUDU HYMA	I/II	L. Hyma
22	226T1A0522	LOTHUGEDDA GANESH	I/II	L. Ganesh
23	226T1A0523	LOTHUGEDDA RAJA SRI	I/II	L. Rajasri
24	226T1A0524	MATTA SATYA PRASANNA	I/II	M.S. Prasanna
25	226T1A0525	NIMMALAPUDI MOUNIKA	I/II	N. Mounika
26	226T1A0526	NULU SHANMUKHA VENKATA SAI	I/II	N.S.V. Sai
27	226T1A0527	PALARATHI RAMALAKSHMI	I/II	P. Ramalakshmi
28	226T1A0528	PALEPU NARASIMHA SWAMY	I/II	P. N. Swamy
29	226T1A0530	PINNAMIREDDY SRIRAM TEJA	I/II	P. S TEJA
30	226T1A0531	PIRIYA ABHIRAM	I/II	P. Abhiram
31	226T1A0532	PRAVEEN KUMAR DUSANAPUDI	I/II	P. Praveen Kumar
32	226T1A0534	SABBAVARAPU RAMYA	I/II	S. Ramya
33	226T1A0535	SANGADALA ARAVIND	I/II	S. ARAVIND
34	226T1A0537	SATTALA PRASANNA KUMAR	I/II	S.P. Kumar
35	226T1A0538	SEELAM PRASANNA VENKATA LAKSHMI	I/II	S. Prasanma

# PYDAH COLLEGE OF ENGINEERING

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36	226T1A0539	SHEIK SHAMEERA BEBE	I/II	Shameera bebe
37	226T1A0540	SONTANAM HARISWARI SATYAVALLI	I/II	Hariswari
38	226T1A0541	SUNKARA HIMABINDU SRI	I/II	S.H.B Sri
39	226T1A0542	SUNKARA NAGA PAVAN KUMAR	I/II	S.N.P. K. Kumar
40	226T1A0543	VANUMU MADHU LALITHA	I/II	V.M. Lalitha
41	226T1A0544	VEERAM REDDY VIJAY SANDEEP	I/II	v.v. sandeep
42	226T1A0545	NARALA UDAY BHASKAR	I/II	N. Udaya Bhaskar
43	226T1A0546	PARAMSETTI MOHANPAVANKUMAR	I/II	P. Pavan Kumar
44	226T1A0547	PENKEY DHANA PRAVALLIKA	I/II	P. D. Pravallika

  
Program Coordinator

  
HOD

## ABOUT INSTITUTION

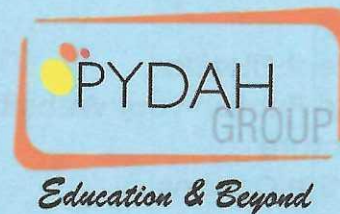
The above Educational Institutions are the outcome from the untiring efforts of three generations since 1953. The Founder Member of the Pydah Group was Late Sri Pydah Sri Rama Krishna Murthy, who was the Inspiration behind the Promotion and Growth of Pydah Educational Institutions. Pydah group of Educational Institutions have been prospering at present under the chairmanship of Sri Pydah Satya Prasad, who is instrumental and having a great Zeal, Experience, Commitment and Strong Desire for the Promotion of Education constituting of School education, Intermediate, Under graduate and Post graduation courses, Pharmacy Education and Engineering Education. Under the Overall Supervision and Management of Sri Pydah Satya Prasad, the Educational Institutions are running on firm lines, spreading real education for greater success in life. One among the Top Educational Groups in Kakinada. Pydah has wide reputation for its Quality Learning with Holistic Approach towards Grooming Students.

## ABOUT DEPARTMENT

The field of Computer Science and Engineering has been pushing the envelope of almost all other disciplines, which use computing as a fundamental means of inquiry and tool for discovery. Computer science and engineering offers exciting, intellectually challenging, and rapidly growing career opportunities. It is the heart of where the action is: whether this means intelligent game playing, mobile applications, smart robots, cloud computing, data security, social networks, or bioinformatics. The department has been consistently fulfilling its role by transforming students into technically competent, socially responsible and ethically professional graduates. Well-equipped classrooms, well networked Lab setups with latest software, Industry-Integrated projects, creative teaching-learning process, and research based activities in the emerging areas, impressive placements and certification courses make the department well advanced on the professional.

## ABOUT WORKSHOP

Creating a website from scratch can be an exciting project for anyone with an interest in web development. One of the most basic and fundamental ways to start building a website is by using HTML and CSS. HTML (HyperText Markup Language) is used to structure and define content on a webpage, while CSS (Cascading Style Sheets) is used to add style and design to that content. Building a website using only HTML and CSS may seem daunting at first, but it's a great way to learn the basics of web development. By using these two languages, you can create a website that is fully functional and visually appealing without the need for any other programming languages or frameworks.



**PYDAH COLLEGE OF ENGINEERING**  
(Approved by AICTE Affiliated to JNTUK)

## A ONE DAY SEMINAR on Research Opportunities in “A One day Seminar on Research Opportunities in Web Designing using HTML CSS”

**JANUARY 30TH 2023**

Organized by  
Department of

Computer Science Engineering

### HOW TO REACH

<https://goo.gl/maps/N4uwvzV1cTgYzKCh7>



Department of CSE

**PYDAH COLLEGE OF ENGINEERING**

Kakinada-Yanam Road, Patavala

Phone Number: 0884-23583800

Email: [pydahcollege@pydah.edu.in](mailto:pydahcollege@pydah.edu.in)

Website : [www.pydahgroup.com](http://www.pydahgroup.com)

## CHIEF PATRONS

**Sri P.Satya Prasad**  
Chairman

**Sri P. Satya Sriram**  
Secretary

**Smt P. Nitya Sriram**  
Joint Secretary

## PATRONS

**Dr P.V.Surya Prakash**  
Principal

**HOD, Dept of CSE**  
**Mrs. M.Jyothi**

**Co-Ordinator**  
**Ms. P. SUJANA PRIYADARSHINI**  
Assistant Professor

## Resource Person

**S N V S S T MURTHY**  
Assistant Professor  
**ADITYA GROUP OF EDUCATIONS**

## TOPICS

Introduction of HTML

- ☒ Structural Elements Of HTML Documents
- ☒ HTML Editors
- ☒ HTML Elements
- ☒ HTML Attributes
- ☒ Tables In HTML Documents
- ☒ Hypertext And Link In HTML Documents
- ☒ HTML Forms

Introduction of CSS

- ☒ What Is CSS
- ☒ Types of CSS
- ☒ Styling HTML with CSS
- ☒ CSS Responsive

Introduction of HTML5 and CSS3

- ☒ What Is HTML5
- ☒ What is CSS3
- ☒ Bootstrap CSS
- ☒ Font Awesome

Website Hosting

- ☒ Choosing your Domain Name!
- ☒ Webhosting
- ☒ How to choose a web hosting provider?
- ☒ Tips after you register with a hosting provider
- ☒ Test your website on your own PC before you go online

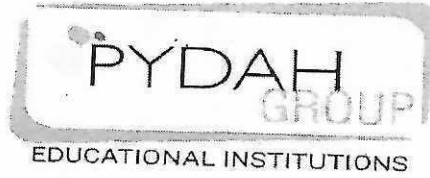
Using FTP Client Filezilla

- ☒ Preparing to Publish your Website
- ☒ Folder Structure
- ☒ Setting Up the Options
- ☒ Connecting
- ☒ Uploading Files

## OBJECTIVES

Web Designing is the planning and creation of websites. This includes the information architecture, user interface, site structure, navigation, layout, colors, fonts and imagery. All of these are combined with the principles of design to create a website that meets the goals of the owner and designer..





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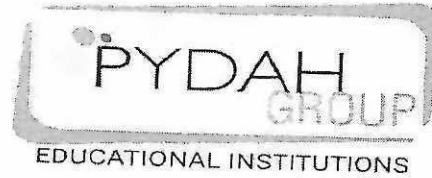
## *Certificate of Participation*

This is to certify that Mr./Ms. D. Vamsi Kumar .....in the  
student of D SE B.tech .....has participated in the "A One Day Seminar On Research  
Opportunities in Web Designing Using HTML & CSS", Organized By The Department Of Computer Science  
Engineering on 30-01-2023.

Program Coordinator

  
Principal





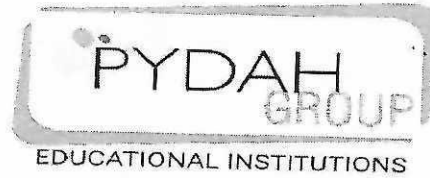
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## *Certificate of Participation*

This is to certify that Mr./Ms. CH. Manga Devi in the  
student of D st B.tech has participated in the "A One Day Seminar On Research  
Opportunities in Web Designing Using HTML & CSS", Organized By The Department Of Computer Science  
Engineering on 30-01- 2023.

Program Coördinator

*[Signature]*  
Principal



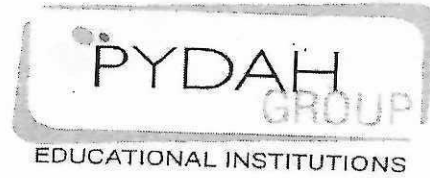
**PYDAH COLLEGE OF ENGINEERING**  
(APPROVED BY AICTE, NEW DELHI AND AFFILIATED TO JNTUK, KAKINADA)  
YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.DIST, AP.INDIA

*Certificate of Participation*

This is to certify that Mr./Ms. V. Sandeep.....in the  
student of D<sup>st</sup> B.tech.....has participated in the "A One Day Seminar On Research  
Opportunities in Web Designing Using HTML & CSS", Organized By The Department Of Computer Science  
Engineering on 30-01- 2023.

Program Coordinator

*Mallu*  
Principal



**PYDAH COLLEGE OF ENGINEERING**  
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## *Certificate of Participation*

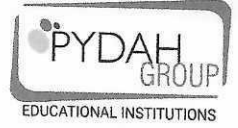
This is to certify that Mr./Ms. SK. Shamara Leela in the  
student of I<sup>st</sup> B.tech has participated in the "A One Day Seminar On Research  
Opportunities in Web Designing Using HTML & CSS", Organized By The Department Of Computer Science  
Engineering on 30-01-2023.

Program Coordinator

  
Principal

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada)  
YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist,



Dt: 15.09.2022

## CIRCULAR






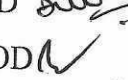
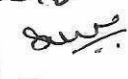



ORIGINATOR	Principal
CIRCULATED TO	All Students & Staff

“One day workshop on recent research trends on advanced Internal Combustion Engines” is being organized by Department of Mechanical Engineering, Pydah College of Engineering, and Kakinada on **23-09-2022**. I request you all to register immediately and attend the program.

**Venue:** Digital Room, Pydah College of Engineering.

  
Principal

### Cc to:

1. CE HOD 
2. MECH HOD 
3. EEE HOD 
4. ECE HOD 
5. CSE HOD 
6. HBS HOD 
7. AGRI HOD 
8. TPO 
9. A.O 
10. LIBRARY 

Date: 26-09-2022

## PROGRAM REPORT

<b>Name of the Program</b>	One day Workshop on Recent Research Trends on advanced Internal Combustion Engines
<b>Resource person</b>	<b>Dr.Y.K.S.SUBBA RAO</b> <b>Professor in Mechanical Engineering</b> Cell no: +91-7396659639 Mail.id : hodmech@acoe.edu.in Aditya College of Engineering Surampalem,Kakinada.
<b>Date of activity</b>	<b>23.09.2022</b>
<b>Organized by</b>	Department of Mechanical Engineering.
<b>Venue</b>	Digital Room, Pydah College of Engineering.

### **Objective of the Program:**

Internal Combustion Engines is designed to develop proficiency in the repair, overhaul, service, and testing of the internal combustion engine. The theory of operation of the engine and its components is emphasized, along with the development of manipulative skills and work habits. This course develops the interdisciplinary skills of observation, reflection, documentation, purposeful/intentional planning, goal setting, decision-making, and problem-solving. This course will also incorporate using a hands-on approach of both project-based and experiential learning.

### **Topics Covered:**

- **Theory Session -**

1. Basic Components of a Motor Cycle
2. Advanced Ignition, Braking and Exhaust systems
3. Advanced topics on Turbo and Nitro charged Engines
4. Component and structure of Chassis, Handling and steering system
5. Advanced topics on Engine Control Unit, Sensors, and Actuators etc.
6. Design and detailed sketching of Piston assembly

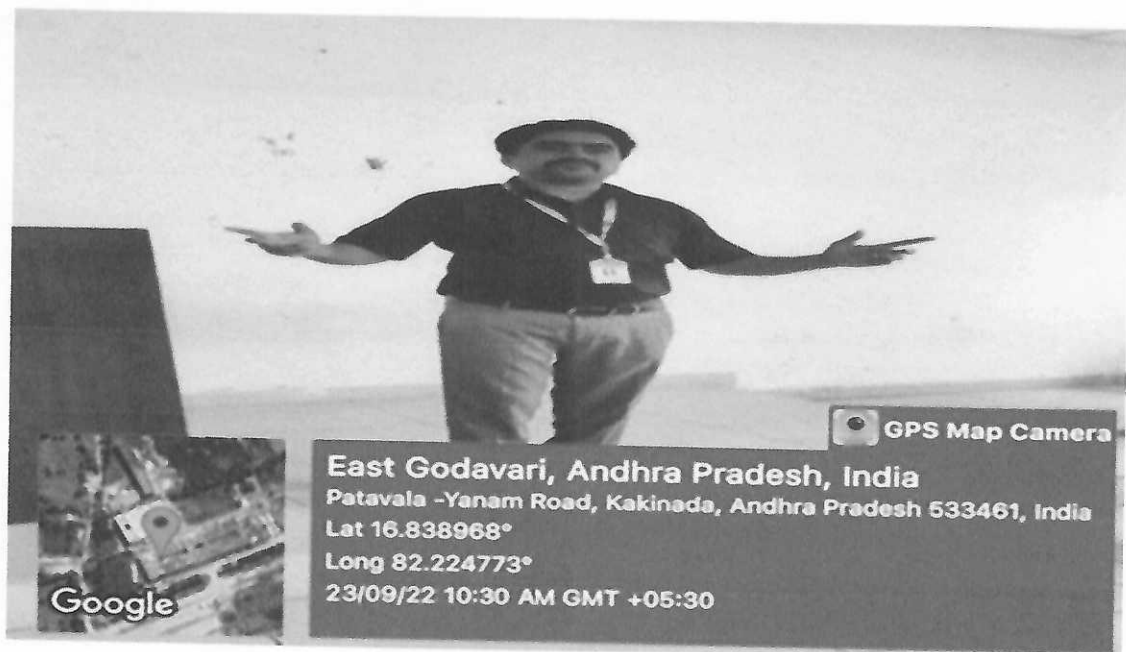
- **Hands-on Session –**

- ✓ Dismantling of the engine into individual components
- ✓ Analyzing all the components first hand
- ✓ Live demonstration of the internal engine mechanisms
- ✓ Re-assembly of the engine

### Outcomes of Program:

The students and faculty learned about the welding technology & research methodology.  
Outcomes of the program are

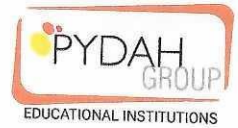
1. Identify the components of IC engines and assemble and disassemble the parts.
2. Determine properties of a given fuel/oil sample and identify fuel/oil for specific use.
3. Conduct performance and emission tests on SI and CI Engines and analyze the results.
4. Identify viable alternate fuels for SI and CI engines by analyzing the in-cylinder parameters.



Dr.Y.K.S.Subba Rao, Professor in Mechanical Engineering, Aditya College of Engineering, Surampalem, Kakinada

# PYDAH COLLEGE OF ENGINEERING

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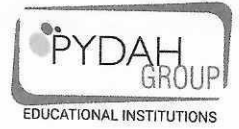
On the day of 23-09-2022, from our college students and faculties have participated in the workshop – practical's program

*K.S.R.C. Murthy*  
Program Coordinator

*K.D. Jee*  
HOD

# PYDAH COLLEGE OF ENGINEERING

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YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist,



## LIST OF PARTICIPANTS

Name of the Program : One day workshop on Recent Research Trends on  
Advanced Internal Combustion Engines

Date : 23-09-2022

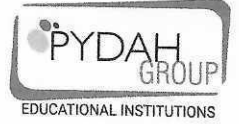
S.No	Regd No	Name of the Student	Year/Sem	Signature
1	196T1A0303	DEVI CHINTAPALLI	IV / II	D.Chintapalli
2	196T1A0304	SRI RAMULU KAKARAPALLI	IV / I	K.S.Ramulu
3	196T1A0305	ABHIRAM KATE	IV / I	K.Abhiram
4	196T1A0306	PRABHAVATHI MATTAPARTHI	IV / II	M.Prabhavathi
5	196T1A0307	SMITHANJALI NAYAK	IV / I	S.Nayak
6	196T1A0308	JAGADEESH VINAY KRANTHI	IV / II	J.V.Kranthi
7	196T1A0309	MANOHAR SETTIBATTULA	IV / I	M.Settibattula
8	196T1A0310	ANVAR SHEIK	IV / I	A.SHEIK
9	196T1A0311	DURGA MALLESH	IV / I	Durga Mallesh
10	196T1A0312	RAVI TEJA YALLA	IV / I	Y.Ravi Teja
11	206T5A0301	CHODISETTI SAIRAM	IV / II	Ch. Sairam
12	206T5A0302	KUNISETTI SURESH GOPI	IV / I	K.S. Gopi
13	206T5A0303	NEKURI JAGADESH	IV / I	N.Jagadesh
14	206T5A0304	TAMILSETTI SIVA SANKAR	IV / I	T. Siva Sankar
15	206T5A0305	U.V.V.S.MANIKANTA	IV / I	U.V.V.S. Manikanta
16	206T5A0306	VEMAGIRI KUMAR	IV / I	V. Kumar
17	206T1A0301	ATTILI VENKATA SRIRAM ✓	III / I	A.V. Sriram
18	206T1A0302	ELUGANTI BULLI KRISHNA	III / I	E.B. Krishna
19	206T1A0303	ELUGANTI RAJU	III / I	E. Raju
20	206T1A0304	GURRAM VARUN KUMAR	III / I	G. Varun Kumar
21	206T1A0305	GUTHULA RAVI KIRAN	III / I	G. Ravi Kiran
22	206T1A0306	KOYYA OMKAR	III / I	K. Omkar
23	206T1A0307	MALLADI BHAGYA RAJU	III / I	M.B. Raju
24	206T1A0308	MARISA PRABHU KIRAN	III - I	M.P. Kiran
25	206T1A0309	MEDA RAJESH	III / I	M. Rajesh
26	206T1A0311	REDDY AJAY	III / I	R. AJAY
27	216T5A0301	BANDARU SIMHACHALAM	III / I	B. Simhachalam
28	216T5A0302	BODA KALYAN	III / I	B. Kalyan
29	216T5A0303	DADALA SANTHOSH KUMAR	III / I	D. Santhosh Kumar
30	216T5A0304	EERATHI VIJAYA NARAYANA	III / I	E.V. Vijayan
31	216T5A0305	GANDI SIDDU	III / I	GANDI SIDDU



# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada)

YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist,

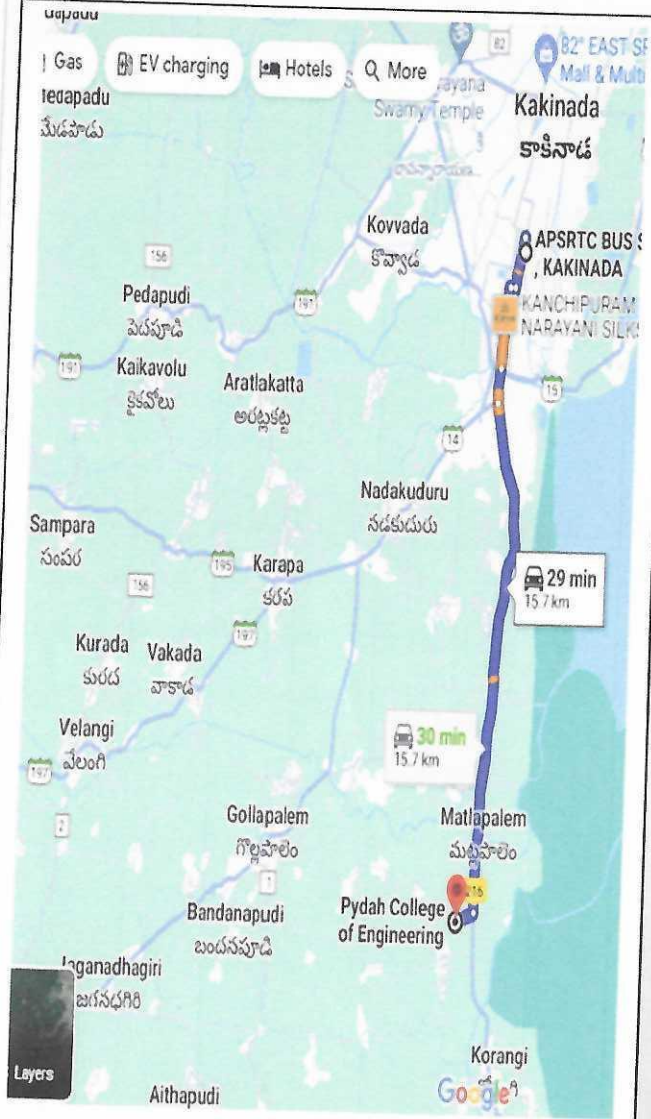


32	216T5A0306	GEDALA SAI GANESH	III-I	G. Sai Ganesh
33	216T5A0307	ILLA SATISH	III-I	I. Satish
34	216T5A0308	KODA RAVITEJA	III-I	K. Raviteja
35	216T5A0309	MALLADI GOVARAJU	III-I	M. Govinda Raju
36	216T5A0310	MUNTHA SRINU	III-I	M. Srinu
37	216T5A0311	MYLA SATYA JAYA SANTOSH	III-I	M. S. J. Santosh
38	216T5A0312	PEDDIREDDY JAGADEESH	III-I	P. Jagadeesh
39	216T5A0313	POLAMARASETTI RAVIKUMAR	III-I	P. Ravikumar
40	216T5A0314	PUTREVVU SRINIVASU	III-I	P. Srinivasu
41	216T5A0315	SUNNAPU SATYA SAI	III-I	S. Sai
42	216T5A0316	THUMU SRIRAM	III-I	T. Sriram
43	216T5A0317	THURPATI NARENDRA	III-I	T. Narendra
44	216T5A0318	TUMMA UDAY KUMAR	III-I	T. Uday Kumar
45	216T5A0319	VESSAM NAGA VEERA PADMARAJU	III-I	V. PADMARAJU
46	216T5A0320	YALLA NAGA GANGA SAI CHAKRADHAR	III-I	Y. CHAKRADHAR
47	216T5A0321	YALLA SURYA KIRAN	III-I	Y. S. Kiran
48	216T5A0323	DEVARAKONDA VEERA VARAPRASAD	III-I	D. Varaprasad
49	216T5A0324	EERLA AJAY	III-I	E. Ajay
50	216T5A0325	GANJA DURGA PRASAD	III-I	G. Durgaprasad
51	216T5A0326	SANAPALA PRAVEEN KUMAR	III-I	S. P. Kumar
52	216T5A0327	KATHURY VEERA VENKATA CHARAN	III-I	K. V. V. Charan
53	216T5A0328	AKKULA RAVI KUMAR	III-I	A. Ravi Kumar
54	216T5A0329	ANUBOYINA RAMUDU	III-I	A. RAMUDU
55	216T5A0330	UPPU KUMAR RAJ	III-I	U. Raj
56	216T5A0331	K PURNA BHHEMA CHANDRA	III-I	K. P. B. Chandra

K. S. R. C. Murthy  
Program Coordinator

K. S. R. C. Murthy  
HOD

## How to reach Pydah College of Engineering



**PYDAH**  
GROUP

## Important Dates:

Last date for the receipt of application: **21.09.2022**

Intimation of selection to the participants:

**22.09.2022**

Course duration: **One Day**

Course Timings: **09.30 AM- 4.30 PM**

Tea Break: **11.15 am – 11.30 am**

Lunch Break: **12.30pm-1.30pm**

Address for Correspondence:

**K.S.R.C.MURTHY**

**Program Coordinator**

**Department of Mechanical Engineering**

Contact us:

Cell no: **8919702966**

Mail us: [mehod@pydah.edu.in](mailto:mehod@pydah.edu.in)



**One day workshop on recent research trends  
on advanced Internal Combustion Engines**

Sponsored by

**23-09-2022**



Sri Satya Prasad Pydah

**Chairman**



Sri Satya Sriram Pydah

**Secretary**



Smt. Nitya Pydah

**Joint Secretary**

**PYDAH COLLEGE OF ENGINEERING**  
(Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada)  
**YANAM ROAD, PATAVALA KAKINADA, 533461,**  
**E.G.Dist, AP.India**

## Introduction:

Pydah College of Engineering is yet another Jewel in the Crown of Pydah Educational Group and was established in 2009. The Pydah College of Engineering is a sprawling campus of 40 acres in the fast-developing smart city, Kakinada, East coast peninsula of India. Pydah engineering college is one of the top Engineering Colleges in East Godavari District of Andhra Pradesh. Adhering to its core values, the institute gives top priority to ethical values and high standards and a commitment to value based education. With the latest collection of resources and State of Art infrastructure, we at Pydah ensure that only the best gets delivered to our students.

To be a World Class Education Institution in the stream of Engineering Technology, Pydah College of Engineering provides B.Tech in CSE, ECE, EEE, MEC, Civil, Agri Engineering, M.Tech in CSE, Power Electronics (EEE), Thermal Engineering (ME), Advanced Manufacturing Engineering (ME), Structural Engineering (CE) and Transportation Engineering (CE). Our dedicated team consists of Faculties from IITs and premier institutes

In this Programmed will orient the faculty of Universities and Colleges on various generic aspects of teaching-learning, instructional methodologies, assessment and evaluation techniques, ICT enabled teaching learning, and equip them with knowledge of University rules and regulations, basics of governance and administration.

During the current academic year 2022-2023, the **One day workshop on recent research trends on advanced Internal Combustion Engines**

**Programme** is proposed to be organised during **23-09-2022**. The number of participants is limited to a maximum of 60, and the selection will be based on the priority of 'first - come-first-serve'.

### Eligibility:

- Faculty & Students of Degree and PG Degree Colleges.

### Registration Fee:

- The Registration is free for the programme.

### How to Apply:

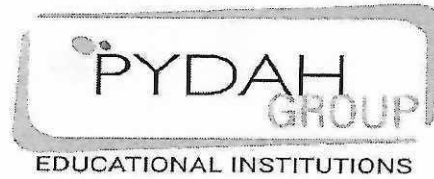
- The faculty & students members desirous to participate in the programme are requested to register their details. On or before the last date.
- Filling the registration form is mandatory
- A filled-in form of application duly signed by the faculty member and forwarded by the Head of the institution and sponsorship certificate/letter of forwarding from the Head of the Institution, on or before the last date.
- Confirmation by Participants is a must, as per the date specified.

## Main Subject Contents:

Internal Combustion Engines is designed to develop proficiency in the repair, overhaul, service, and testing of the internal combustion engine. The theory of operation of the engine and its components is emphasized, along with the development of manipulative skills and work habits. This course develops the interdisciplinary skills of observation, reflection, documentation, purposeful/intentional planning, and goal setting, decision-making, and problem-solving. This course will also incorporate using a hands-on approach of both project-based and experiential learning.

- Basic Components of a Motor Cycle
- Advanced Ignition, Braking and Exhaust systems
- Advanced topics on Turbo and Nitro charged Engines
- Component and structure of Chassis, Handling and steering system
- Advanced topics on Engine Control Unit, Sensors, and Actuators etc.
- Design and detailed sketching of Piston assembly





## PYDAH COLLEGE OF ENGINEERING

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YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist, AP, India

# *Certificate of Participation*

TO

*VEMAGIRI KUMAR*

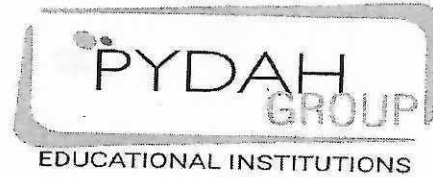
For Attending and Actively Participating In The

### **One Day Workshop on Recent Research Trends on Advanced Internal Combustion Engines**

Given This on 23-09-2022

*K.S.R.C. Murthy*  
Program Coordinator

*[Signature]*  
Principal



## **PYDAH COLLEGE OF ENGINEERING**

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# *Certificate of Participation*

TO

*DURGA MALLESH*

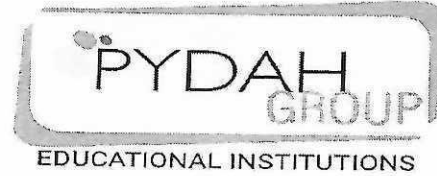
For Attending and Actively Participating In The

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Given This on 23-09-2022

*K.S.R.C. Murthy*  
**Program Coordinator**

*[Signature]*  
**Principal**



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TO

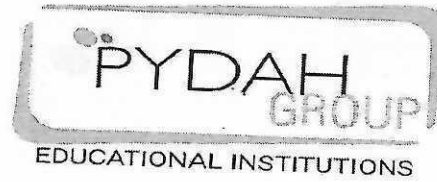
*ANVAR SHEIK*

For Attending and Actively Participating In The  
**One Day Workshop on Recent Research Trends on  
Advanced Internal Combustion Engines**

Given This on 23-09-2022

K.S.P.C. muthy  
Program Coordinator

*ANVAR*  
Principal



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# *Certificate of Participation*

TO

*EERATHI VIJAYA NARAYANA*

For Attending and Actively Participating In The  
**One Day Workshop on Recent Research Trends on  
Advanced Internal Combustion Engines**

Given This on 23-09-2022

*K.S.R.C. Muthy*  
Program Coordinator

*Mudra*  
Principal

Dt: 24.8.22

CIRCULAR










ORIGINATOR	Principal
CIRCULATED TO	All Agri Engg students & staff

This is to inform that "A One Day Seminar on Research on Farming with Waste Management" is being organized by Department of Agriculture Engineering on 01.09.22. I request you all to register immediately and attend the program. HOD to make arrangements for the above mentioned program.

Venue: Seminar Hall, Pydah College of Engineering, Patavala

  
Principal

Cc to:

1. MECH HOD 
2. ECE HOD 
3. CSE HOD 
4. IBS HOD 
5. AGRI HOD 
6. TPO 
7. A.O 
8. LIBRARY 
9. IQAC 



**Date: 03.09.22**

**PROGRAM REPORT**

<b>Name of the Program</b>	<b>A One Day Seminar on Research on Farming with Waste Management</b>
<b>Resource person</b>	Ms.D.P.Divya Vani, Principal, Green Land School of Agriculture, Kurnool Mail: <a href="mailto:divya0706@gmail.com">divya0706@gmail.com</a> +91-9391812592
<b>Date of activity</b>	<b>1.9.22</b>
<b>Organized by</b>	Pydah College of Engineering Kakinada.
<b>Venue</b>	Seminar Hall, Pydah College of Engineering, Patavala

**Objective of the Program:**

Food and agricultural waste management is undertaken to recycling the wastes so as to reduce the ill effects of wastes on environment, health and aesthetics. The waste may be either in solid, liquid or gaseous form.

**Topics Covered:**

Agricultural Waste, recycling of agricultural waste, impact of agricultural waste on the environment, applications, awareness

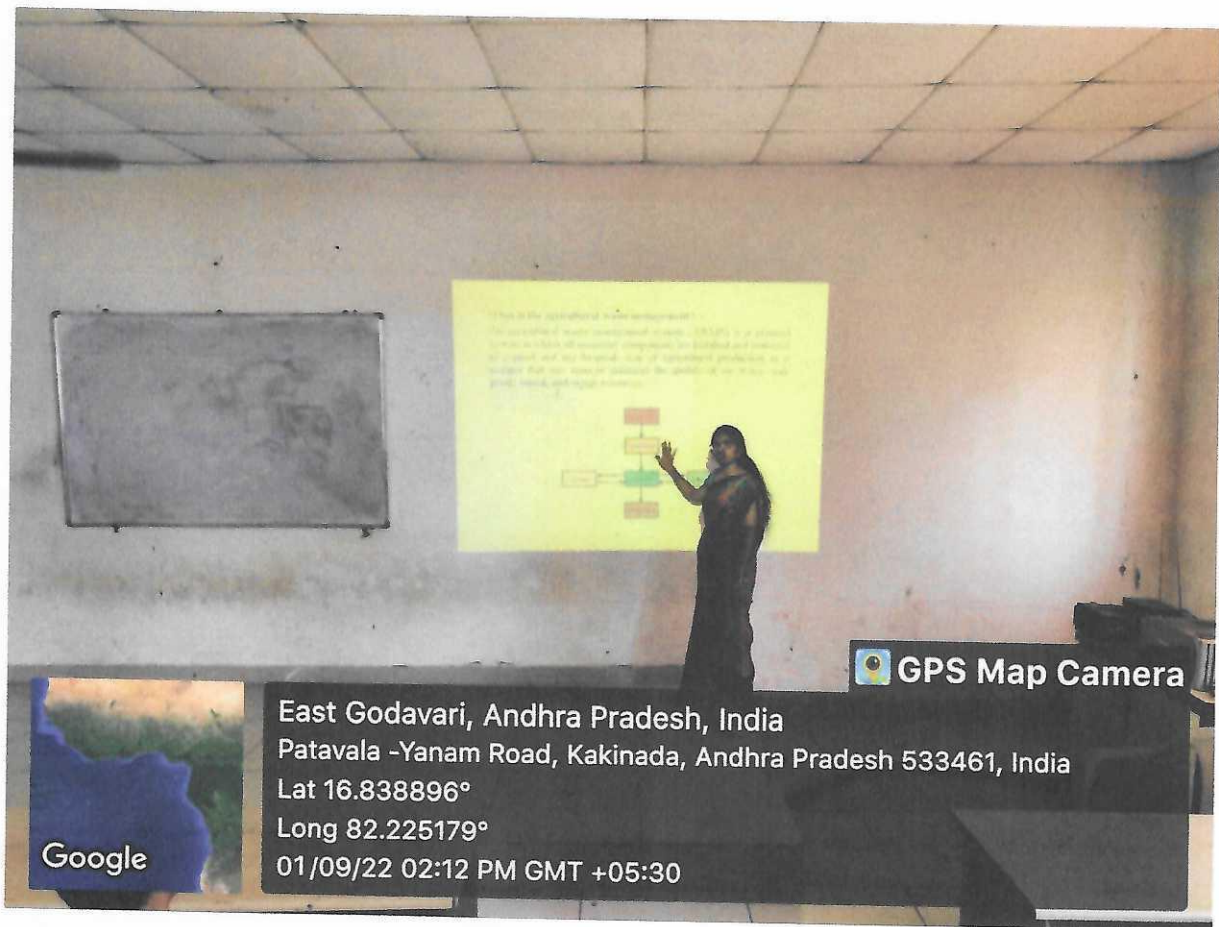
**Outcomes:**

It can be beneficial in following ways:

- Maintain fertility of soil
- Conversion of plant and animal waste into organic matter that is useful for growth of crop.
- Can help farmer to increase socio-economic conditions.

  
**Program Coordinator**

  
**HOD**



**Ms.D.P.Divya Vani, Principal Green Land School of Agriculture, Kurnool delivering on research on Farming with Waste Management on 01.09.22**

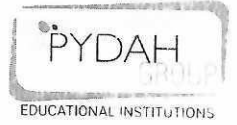
**LIST OF PARTICIPANTS**

**Name of the Program : A One Day Seminar on Research on Farming with Waste Management**  
**Date : 1.9.22**

S.No	Regd No	Name of the Student	Year/Sem	Signature
1	206T1A3501	AJJARAPU BHARATHI DEVI	3-1	Bharathi Devi A
2	206T1A3502	ALAMADA DEEKSHITHA	3-1	Deekshitha A
3	206T1A3504	AMARESAM YOGESHI SIVA VARA PRASAD	3-1	A.Y.S.V.Prasad
4	206T1A3506	ATTILI HEMANTH KUMAR	3-1	Hemant
5	206T1A3507	BANDARU SATISH SHANKAR	3-1	B. Satish Shankar
6	206T1A3508	BARLA SRIKANTH	3-1	B. Srikanth
7	206T1A3509	BOKKA GOWTHAM	3-1	B. Gowtham
8	206T1A3510	CHIKKAM TEJA NAGA SURYA SAI	3-1	Ch. T.N. Suryasai
9	206T1A3512	GANNAVAPU DEVI PRIYANKA	3-1	G.Priyanka
10	206T1A3513	GATTIM HARI VENKATA LAKSHMI	3-1	G.V. Lakshmi
11	206T1A3514	GOLLA NARASIMHA ADITYA	3-1	G.N. Aditya
12	206T1A3515	JALADI NAGA VENKATA SIVA SAI AIDTYA	3-1	J.N. Aidiya
13	206T1A3516	KADABALA LAKSHMI PRASANNA	3-1	K.L. Prasanna
14	206T1A3517	KATTA SATYA PRIYANKA	3-1	K.S. Priyanka
15	206T1A3518	KODELA DEVI VEERA VENKATA LAKSHMI	3-1	K.D.V.V. Lakshmi
16	206T1A3519	KOLLI PRAMEELA	3-1	K. Prameela
17	206T1A3520	KORLA GANGA SUDHEER	3-1	K. Ganga Sudheer
18	206T1A3521	KUNCHE BABY SOWMYA	3-1	K. Baby Sowmya
19	206T1A3522	LANKA HEMA SRI	3-1	L. Hema Sri
20	206T1A3524	MUDDE ROHITH VISHNU	3-1	M. Vishnu
21	206T1A3525	MUDRABOINA SRINIVASA RAO	3-1	M. Srinivasa Rao
22	206T1A3526	MUNGARA MEGHAMALA	3-1	M. Meghamala
23	206T1A3527	NAKKA SAI RAM	3-1	N. Sai Ram
24	206T1A3528	NARWADE PRASHANTH	3-1	N. Prashanth
25	206T1A3530	PAMPANA KARTHIK	3-1	P. Kartik
26	206T1A3531	PATHIGULLA HANEEESH	3-1	P. Haneeesh
27	206T1A3532	PENKI NARENDRA KUMAR	3-1	P. Narendra Kumar
28	206T1A3533	PEYYALA SURESH KUMAR	3-1	P. Suresh Kumar
29	206T1A3534	PUVVULA SATISH	3-1	P. Satish
30	206T1A3535	RAFOLU HARSHA AMRUTHA VALI	3-1	R. H. Vali
31	206T1A3535	RAVULA SIVA RAMA SWAMY	3-1	R.S.R. Swamy
32	206T1A3537	RYALI PAVAN	3-1	R. Pavan
33	206T1A3538	AGARA MOHANA PRASAD	3-1	A. Mohana Prasad
34	206T1A3539	SANGADI JANARDHANA RAO	3-1	S. Janardhana Rao
35	206T1A3540	SHIK NEKARIKANTI HUSSAIN	3-1	S. NEKARIKANTIHUSSAIN

36	206T1A3542	VELUGUBANTLA SRI LAKSHMI SUNITHA	3-1	V. Sri Lakshmi sunitha
37	206T1A3543	VENNA VEERA MANIKANTA	3-1	V.V. Manikanta,
38	206T1A3545	YESU RAMYA SAI	3-1	Y. Ramya sai
39	206T1A3546	PITTA KARUN KUMAR	3-1	P. Karun Kumar
40	216T5A3501	M. NAVEEN KUMAR	3-1	M. Naveen Kumar
41	216T5A3502	ANGARA NAGENDRA GOWD	3-1	A. Nageshwar
42	216T5A3503	BANKURU SIDDHARDHA	3-1	B. Siddhardha
43	216T5A3504	BASAVALA THANUJA	3-1	B. Thanuja
44	216T5A3505	BOKKA SAI BHARGAV	3-1	B. Sai Bhargava
45	216T5A3506	BYRUPOGU CHARMI SUCHARITHA	3-1	B. charmi sucharitha
46	216T5A3507	CHEERLA MAHESH BABU	3-1	Ch. Mahesh Babu
47	216T5A3509	DAMODHARA UMA DHANASRI	3-1	C. Mahesh babu
48	216T5A3510	DANGETI MEGHANA SRI	3-1	D. meghana sri
49	216T5A3511	GANTA AJAY	3-1	G. Ajay
50	216T5A3512	GULLIPALLI ANUSHA	3-1	G. Anusha
51	216T5A3513	GUMMADI PAVITRA	3-1	G. Pavitra
52	216T5A3514	GUTTULA DURGA NAGA VAMSI	3-1	G. DVamsi
53	216T5A3515	IJJINA VENKATA AJAY KUMAR	3-1	I. Venkata Ajay kumar
54	216T5A3516	KODI ANUSHA	3-1	K. Anusha
55	216T5A3517	KUDIPUDI SAI SUGUNA	3-1	K. Sai Suguna
56	216T5A3518	KUSUMA SINDHUJA	3-1	K. Sindhuja
57	216T5A3519	LEKKALA VENKATA KIRAN KUMAR	3-1	L.V. kiran kumar
58	216T5A3520	MADANU MARY DIVYA BHANU	3-1	M. Mary Divya Bhanu
59	216T5A3521	MADHIBOINA NANI	3-1	M. Nani
60	216T5A3522	MARRI ASIESH	3-1	M. Asiesh
61	216T5A3523	MOOD ESWAR NAIK	3-1	M. Eswar Naik
62	216T5A3524	MOTHUKURI SAI KIRAN	3-1	M. Sai Kiran
63	216T5A3525	NADIMICHARLA DIVAKAR	3-1	N. DIVAKAR
64	216T5A3526	NUNNA ADI NARAYANA	3-1	N. Adi Narayana
65	216T5A3527	P RAJASEKHAR	3-1	P. Raja Sekhar
66	216T5A3528	PALLI VISALI	3-1	P. Vikali
67	216T5A3529	PASULA NAVEEN KUMAR	3-1	P. Naveen Kumar
68	216T5A3530	PETTA BHARGAVI	3-1	R. Bhargavi
69	216T5A3531	PITHANI BHANU PRAKASH	3-1	P. Bhanu Prakash
70	216T5A3532	POLINEDI INDU	3-1	P. Indu
71	216T5A3533	PRAGADAREDDY VENKATESH	3-1	P. Venkatesh
72	216T5A3534	PULUKURI SIMON BLESSION	3-1	P.S. Blession
73	216T5A3535	REGALAGADDA MANOJ	3-1	R. Manoj
74	216T5A3536	REKHA ARAVIND GANESI	3-1	R. Aravind Ganesh
75	216T5A3537	SESIAM YASWANTH	3-1	S. Yaswanth
76	216T5A3538	SHAIK ABDUL RAJAK	3-1	S. Abdul Rajak
77	216T5A3539	TALLURI PAVANKUMAR	3-1	T. Pavankumar

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78	216T5A3540	UPPUTHOLLA GIRIDHAR BABU	3-1	U.G. Babu
79	216T5A3541	VADISELA ANIL KUMAR	3-1	V. Anil Kumar
80	216T5A3542	VANGALLU KEERTHANA	3-1	V. Keerthana
81	216T5A3543	VANJARAPU HEMANTH BABU	3-1	V. Hemanth Babu
82	216T5A3544	VASAMSETTI SRI GEETA BALAJI	3-1	V. Balaji
83	216T5A3545	VECHALAPU MOUNIKA	3-1	V. Mounika
84	216T5A3546	YANNABATHULA CHARAN	3-1	Y. Charan
85	216T5A3547	YARRAGUDI KRANTHI KIRAN REDDY	3-1	Y. K. K. Reddy
86	216T5A3548	YELUGANTI GUNA SATYA RAJ KUMAR GOWD	3-1	Y. G. S. R. Gowd
87	216T5A3549	CHIMAKURTHI VEERA NARAYANA	3-1	Ch. Veerayana
88	216T5A3550	DUPATI JENNI BABU	3-1	D. Jenni Babu
89	216T5A3551	GAYAM SAI PAVAN	3-1	G. Sai Pavan
90	216T5A3552	NARRA ADINARAYANA	3-1	N. Adinarayana
91	216T5A3553	SAIKAM UDAYA NAGA VENKATESWARA RAO	3-1	S. U. N. V. Rao
92	216T5A3554	SINGAPAMU MANOJ KUMAR	3-1	S. Manoj Kumar
93	216T5A3556	ALLADUPALLE HARSHA VARDHAN	3-1	A. Harshavardhan
94	216T5A3558	PAMU ROSHAN	3-1	P. Roshan
95	216T5A3560	KONE TI BHUVANESH	3-1	K. Bhuvanesh
96	216T5A3561	PALLEPOGU MADHAVI	3-1	P. Madhavi
97	216T5A3562	MANDAPALI I OMKARAIH	3-1	M. Omkarai
98	216T5A3563	NAKKA NAGA MANIKANTA VEERA SAI	3-1	N. Poornima
99	216T5A3565	YAMALA POORNIMA	3-1	Y. Poornima
100	216T5A3566	BENDALAM SAI VISHNU JASWANTH	3-1	B. Sai Vishnu Jaswanth

  
Program Coordinator

  
HOD

## ABOUT INSTITUTION

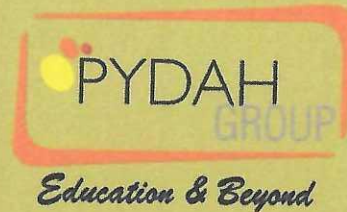
The above Educational Institutions are the outcome from the untiring efforts of three generations since 1953. The Founder Member of the Pydah Group was Late Sri Pydah Sri Rama Krishna Murthy, who was the Inspiration behind the Promotion and Growth of Pydah Educational Institutions. Pydah group of Educational Institutions have been prospering at present under the chairmanship of Sri Pydah Satya Prasad, who is instrumental and having a great Zeal, Experience, Commitment and Strong Desire for the Promotion of Education constituting of School education, Intermediate, Under graduate and Post graduation courses, Pharmacy Education and Engineering Education. Under the Overall Supervision and Management of Sri Pydah Satya Prasad, the Educational Institutions are running on firm lines, spreading real education for greater success in life. One among the Top Educational Groups in Kakinada. Pydah has wide reputation for its Quality Learning with Holistic Approach towards Grooming Students.

## ABOUT DEPARTMENT

Agricultural engineering is a very diverse engineering major. Students who consider this major typically don't picture themselves just working behind a desk solving problems; they are people who like hands-on problem solving and design implementation. They like to work in teams to solve societal problems related to agriculture. Agricultural engineers solve problems related to agricultural equipment, water quality and water management, biological products, livestock facilities, food processing, and many other agricultural areas. It is my proud privilege to welcome you all to Pydah College of Engineering.

## ABOUT SEMINAR

Globally, abundant agricultural wastes (AWs) are being generated each day to fulfil the increasing demands of the fast-growing population. The limited and/or improper management of the same has created an urgent need to devise strategies for their timely utilization and valorisation, for agricultural sustainability and human-food and health security. The AWs are generated from different sources including crop residue, agro-industries, livestock, and aquaculture.



**PYDAH COLLEGE OF ENGINEERING**

(Approved by AICTE Affiliated to JNTUK)

## A ONE DAY SEMINAR

on

**“Research on Farming  
with Waste Management”**

**01-09-2022**

Organized by

Department of AGRI Engineering

### HOW TO REACH

<https://goo.gl/maps/N4uwvzV1cTgYzKCh7>



Department of AGRI ENGINEERING  
PYDAH COLLEGE OF ENGINEERING

Kakinada-Yanam Road, Patavala

Phone Number: 0884-23583800

Email: pydahcollege@pydah.edu.in

Website : www.pydahgroup.com

## CHIEF PATRONS

**Sri P.Satya Prasad**  
Chairman

**Sri P. Satya Sriram**  
Secretary

**Smt P. Nitya Sriram**  
Joint Secretary

## PATRONS

**Dr P.V.Surya Prakash**  
Principal

**HOD, Dept of AGRI ENGINEERING**  
**Mr. P.Satish Reddy**  
Assistant Professor

**Co-Ordinator**  
**Mr. S.SRIKANTH**  
Assistant Professor

**Resource Person**  
**Ms.D.P.Divya Vani,**  
Principal,  
Green Land School of Agriculture,  
Kurnool

## TOPICS

Agricultural Waste, recycling of agricultural waste, impact of agricultural waste on the environment, applications, awareness

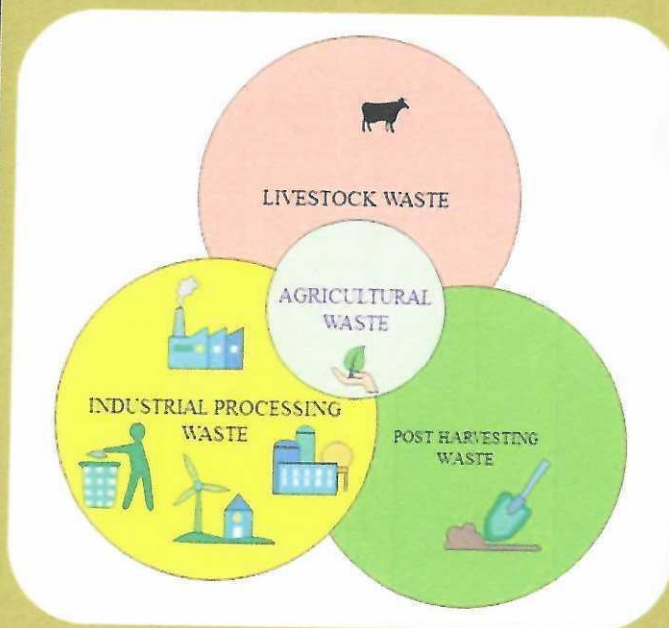
## OBJECTIVES

Food and agricultural waste management is undertaken to recycling the wastes so as to reduce the ill effects of wastes on environment, health and aesthetics. The waste may be either in solid, liquid or gaseous form.

## OUTCOMES

It can be beneficial in following ways:

- ☑ Maintain fertility of soil
- ☑ Conversion of plant and animal waste into organic matter that is useful for growth of crop.
- ☑ Can help farmer to increase socio-economic conditions.



PYDAH  
GROUP

Education & Beyond

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

Kakinada-Yanam Road, Patavala

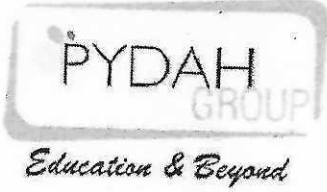
## Certificate Of Participation

This is to Certify that Mr./Ms. G. ADITYA bearing  
Regd No. 206T/1A3514 of 3-1 B.Tech has participated in "A One Day  
Seminar on Research on Farming with Waste Management" organized  
by Department of AGRICULTURE ENGINEERING from 01.09.2022

  
PROGRAM COORDINATOR

  
PRINCIPAL





# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

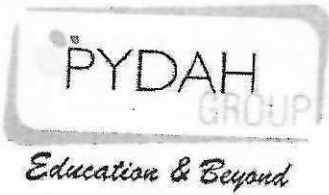
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. S. JANARDHANA RAO bearing  
Regd No. 206T/A3J39 of 3-1 B.Tech has participated in "A One Day  
Seminar on Research on Farming with Waste Management" organized  
by Department of AGRICULTURE ENGINEERING from 01.09.2022

  
PROGRAM COORDINATOR

  
PRINCIPAL



# PYDAH COLLEGE OF ENGINEERING

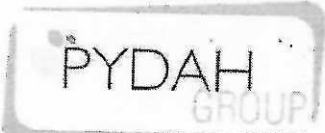
(Approved by AICTE, Affiliated to JNTUK, Kakinada)  
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. J. ADITHYA bearing  
Regd No. 206T1A3511 of 3-1 B.Tech has participated in "A One Day  
Seminar on Research on Farming with Waste Management" organized  
by Department of AGRICULTURE ENGINEERING from 01.09.2022

*S. Srinath*  
PROGRAM COORDINATOR

*Prasad*  
PRINCIPAL



Education & Beyond

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)

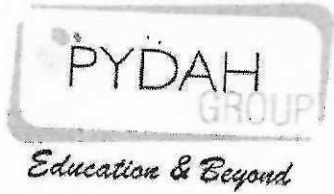
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms..... G. DEVI PRINYANKA ..... bearing  
Regd No. 20671A3512 ..... of 3-1 ..... B.Tech has participated in "A One Day  
Seminar on Research on Farming with Waste Management" organized  
by Department of AGRICULTURE ENGINEERING from 01.09.2022

  
PROGRAM COORDINATOR

  
PRINCIPAL



# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to JNTUK, Kakinada)  
Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms.....S. MOHAN PRASAD.....bearing  
Regd No. 206T/AS/38..... of .....3-1..... B.Tech has participated in "A One Day  
Seminar on Research on Farming with Waste Management" organized  
by Department of AGRICULTURE ENGINEERING from 01.09.2022

  
PROGRAM COORDINATOR

  
PRINCIPAL

Dt: 17.08.2022

CIRCULAR

ORIGINATOR	Principal
CIRCULATED TO	All CSE B.Tech Students & Staff

The students and staff of Pydah College of Engineering are here by informed that “A **One day Seminar on Research Opportunities in Dynamics based modeling, computational complexity and architecture selection of robot manipulators**” is being organized by Department of Computer Science Engineering , will be conducting on **22-08-2022**. I request all the students to attend the program and make it success.

**Venue:** Pydah College of Engineering.

**Timings:** 10.00AM -3:30 PM

*Princengg*  
Principal

Cc to:

1. CE HOD *B*
2. MECH HOD *K. S. R.*
3. EEE HOD *D. Lakshma*
4. ECE HOD *B*
5. CSE HOD *I. C. R.*
6. HBS HOD *A*
7. AGRI HOD *M*
8. TPO *P. S. R.*
9. A.O. *R. S. R.*
10. LIBRARY *H. S. R.*

Date: 29.08.2022

### **PROGRAM REPORT**

Name of the Program	“A One day Seminar on Research Opportunities in Dynamics based modeling, computational complexity and architecture selection of robot manipulators”
Resource person	G.VIJAYA RATNAM Assistant Professor KITEW
Date of activity	<b>22.08.2022</b>
Organized by	Department of Computer Science Engineering
Venue	Digital Room Pydah College of Engineering.

#### **Objective of the Program:**

- What is Machine Learning
- Types of Machine Learning
- Different algorithms & models

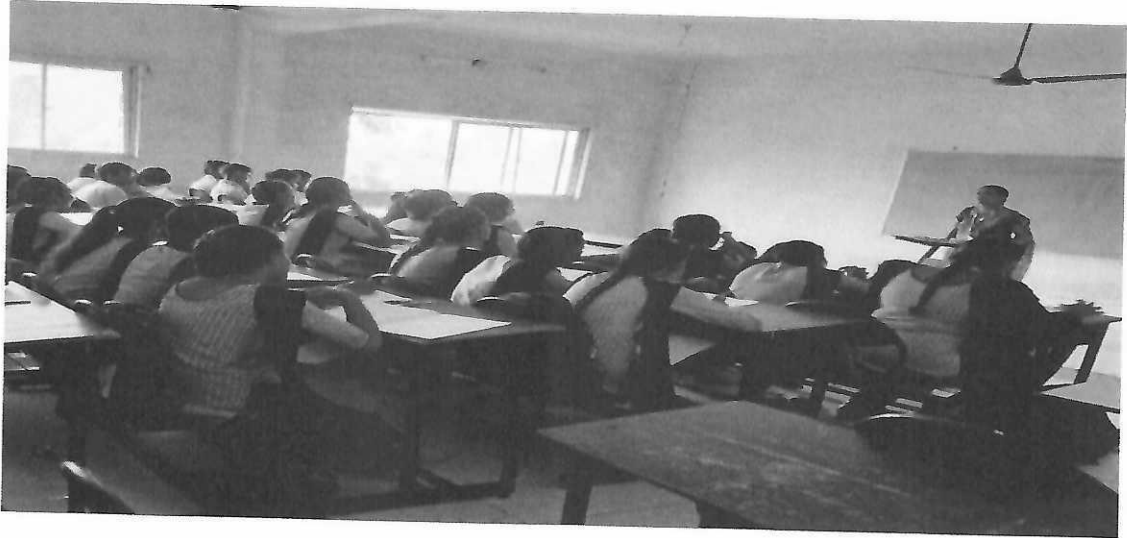
#### **Topics to be covered in Workshop**

- i. Introduction
- ii. Inductive Classification
- iii. Decision Tree Learning
- iv. Ensemble Learning
- v. Experimental Evaluation of Learning Algorithms
- vi. Computational Learning Theory.
- vii. Rule Learning: Propositional and First-Order
- viii. Artificial Neural Networks.
- ix. Support Vector Machines.
- x. Bayesian Learning
- xi. Instance-Based Learning.
- xii. Text Classification
- xiii. Clustering and Unsupervised Learning

#### **Outcomes of Program:**

The students learned about the Machine Learning and types of Machine Learning with different Algorithms

- What is Machine Learning
- Types of Machine Learning
- Different algorithms & models



On the day of 22.08.2022, **G.VIJAYA RATNAM** had given A One day Seminar on Research Opportunities in Dynamics based modeling, computational complexity and architecture selection of robot manipulators

  
Program Coordinator

  
HOD

### LIST OF PARTICIPANTS

**Name of the Program** : "A One day Seminar on Research Opportunities in Dynamics based modeling, computational complexity and architecture selection of robot manipulators"

**Date** : 22-08-2022

S.No	Roll No	Name Of The Student	Year/Sem	Signature
1	216T1A0501	Akula Akhil Varma	2-1	A. A. Varma
2	216T1A0502	Allu Mahalakshmi	2-1	A. Mahalakshmi
3	216T1A0503	Annepu Golla Bhupal Kumar	2-1	A.G.B. Kumar
4	216T1A0504	Barri Varsha	2-1	B. Varsha
5	216T1A0506	Bokka Kowsalya	2-1	Kowsalya
6	216T1A0507	Buraga Ravi	2-1	B. Ravi
7	216T1A0509	Chamalla Bhargavi	2-1	C. Bhargavi
8	216T1A0510	Chanda Kavitha	2-1	Ch. Kavitha
9	216T1A0511	Chille Baby Sameera	2-1	Ch. B. Sameera
10	216T1A0512	Chilukuri Maneesha	2-1	Ch. Maneesha
11	216T1A0513	Chinthagunti Uday Kiran	2-1	Ch. Uday Kiran
12	216T1A0514	Deyyala Bhumika Santhoshi	2-1	D. B. Santhoshi
13	216T1A0515	Durgasi Jaya Prakash	2-1	D. J. Prakash
14	216T1A0516	Ganja Naga Lakshmi	2-1	G. Nagalakshmi
15	216T1A0517	Jeelugu Sai Kiran	2-1	J. Sai Kiran
16	216T1A0518	Kadimiseti Vineetha	2-1	K. Vineetha
17	216T1A0520	Kakileti v. V. Durga prasad	2-1	v.v.d. prasad
18	216T1A0521	Kalaga Vijaya Durga	2-1	K. V. Durga
19	216T1A0522	Kannuri Siva Durga		K.S. Durga
20	216T1A0523	Kapa Harshitha Gowri Ganga Raji		K. H.G.G. Raji
21	216T1A0524	Karanam Srinu	2-1	K. Srinu
22	216T1A0525	Karri Avinash	2-1	K. Avinash
23	216T1A0528	Kommula Veera Venkata Durga Pavan	2-1	K. V.V. D Pavan
24	216T1A0531	Lanka Susmitha		L. Susmitha
25	216T1A0532	Lekkala Anjali	2-1	L. Anjali
26	216T1A0533	Marapatla Vijaya	2-1	M. Vijaya
27	216T1A0534	Mathi Ajay	2-1	M. Ajay
28	216T1A0535	Medapati Kodanda Rama Reddy	2-1	M. K. Rama Reddy
29	216T1A0536	Muttathula Keerthi	2-1	M. Keerthi
30	216T1A0538	Panta Krishna Vara Prasad	2-1	P. Prasad
31	216T1A0542	Penkey Teja	2-1	P. Teja
32	216T1A0545	Potla Mary Josephine	2-1	P. Mary



## ABOUT INSTITUTION

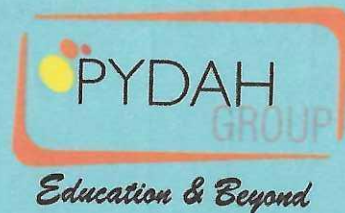
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## ABOUT DEPARTMENT

The field of Computer Science and Engineering has been pushing the envelope of almost all other disciplines, which use computing as a fundamental means of inquiry and tool for discovery. Computer science and engineering offers exciting, intellectually challenging, and rapidly growing career opportunities. It is the heart of where the action is: whether this means intelligent game playing, mobile applications, smart robots, cloud computing, data security, social networks, or bioinformatics. The department has been consistently fulfilling its role by transforming students into technically competent, socially responsible and ethically professional graduates. Well-equipped classrooms, well networked Lab setups with latest software, Industry-Integrated projects, creative teaching-learning process, and research based activities in the emerging areas, impressive placements and certification courses make the department well advanced on the professional.

## ABOUT WORKSHOP

Robot architectures are generally selected for an application using the kinematic criteria like dexterity, workspace, etc. Dynamics is neglected at this stage even though it is used for simulation and control. In this thesis, it is proposed to use the dynamics for the robot selection purposes, as it represents the motion of the physical system more realistically. Since the complexity of the dynamics based control algorithm decides the maximum achievable speed of a robot, the computational complexity and the computer CPU time required to compute an algorithm, say, the inverse dynamics of a robot at hand, are taken as the selection criteria.



**PYDAH COLLEGE OF ENGINEERING**  
(Approved by AICTE Affiliated to JNTUK)

**“A  
One day Seminar on  
Research Opportunities in  
Dynamics based  
modeling, computational  
complexity and architecture  
selection of robot manipulators”**

**22-08-2022**

**Organized by**

**Department of  
Computer Science Engineering**

### HOW TO REACH

<https://goo.gl/maps/N4uwvzV1cTgYzKCh7>



**Department of CSE**

**PYDAH COLLEGE OF ENGINEERING**

**Kakinada-Yanam Road, Patavala**

**Phone Number: 0884-23583800**

**Email: pydahcollege@pydah.edu.in**

**Website : www.pydahgroup.com**

## CHIEF PATRONS

**Sri P.Satya Prasad**  
Chairman

**Sri P. Satya Sriram**  
Secretary

**Smt P. Nitya Sriram**  
Joint Secretary

## PATRONS

**Dr P.V.Surya Prakash**  
Principal

**HOD, Dept of CSE**  
**M.Jyothi**

**Co-Ordinator**  
**Ms. P.C.MRUDHULA**  
Assistant Professor

**Resource Person**  
**G.VIJAYA RATNAM**  
Assistant Professor  
**KITEW**

## TOPICS

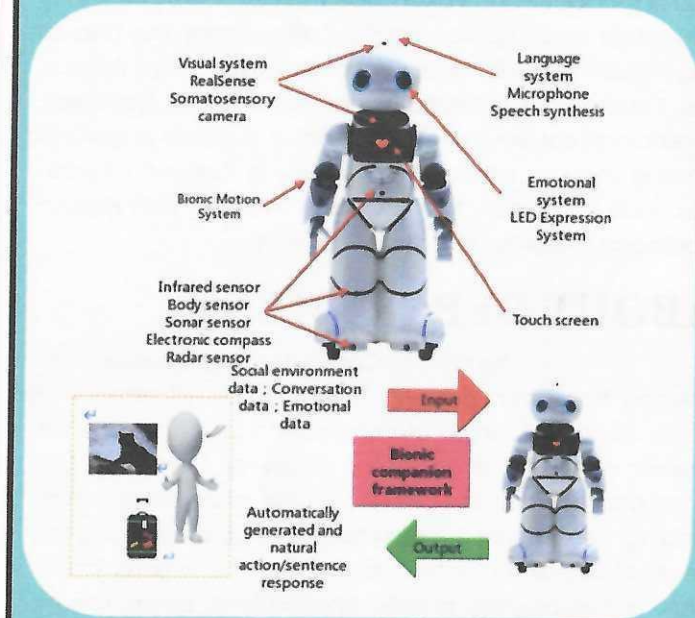
- i. Introduction
- ii. Inductive Classification
- iii. Decision Tree Learning
- iv. Ensemble Learning
- v. Experimental Evaluation of Learning Algorithms
- vi. Computational Learning Theory.
- vii. Rule Learning: Propositional and First-Order
- viii. Artificial Neural Networks.
- ix. Support Vector Machines.
- x. Bayesian Learning
- xi. Instance-Based Learning.
- xii. Text Classification
- xiii. Clustering and Unsupervised Learning

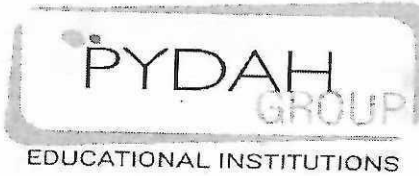
## OBJECTIVES

What is Machine Learning

Types of Machine Learning

Different algorithms & models





# PYDAH COLLEGE OF ENGINEERING

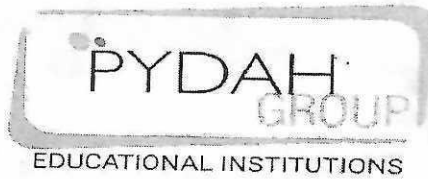
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YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist, AP.India

## *Certificate of Participation*

This is to certify that Mr./Ms. Lanka Sushmitha.....in the student  
of II B.TECH.....has participated in the “A One day Seminar on Research Opportunities in Dynamics  
based modelling, computational complexity and architecture selection of robot manipulators”, Organized By the  
Department Of ~~Computer~~ Science Engineering on 22-08-2022.

*P. Chandra*  
Program Coordinator

*Prasad*  
Principal



# PYDAH COLLEGE OF ENGINEERING

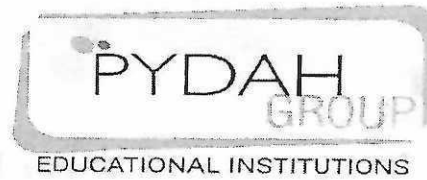
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YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist, AP.India

## *Certificate of Participation*

This is to certify that Mr./Ms.....A. Mahalakshmi.....in the student  
of.....D. B.TECH.....has participated in the "A One day Seminar on Research Opportunities in Dynamics  
based modelling, computational complexity and architecture selection of robot manipulators", Organized By the  
Department of Computer Science Engineering on 22-08-2022.

  
Program Coordinator

  
Principal



# PYDAH COLLEGE OF ENGINEERING

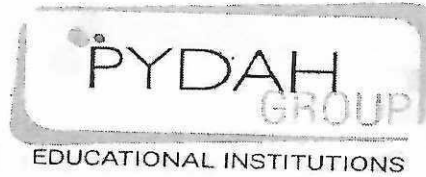
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YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist, AP.India

## *Certificate of Participation*

This is to certify that Mr./Ms.....K. Avinash.....in the student  
of.....D. B.TECH.....has participated in the “A One day Seminar on Research Opportunities in Dynamics  
based modelling, computational complexity and architecture selection of robot manipulators”, Organized By the  
Department Of Computer Science Engineering on 22-08-2022.

*P. C. Reddy*  
Program Coordinator

*M. S. Reddy*  
Principal



# PYDAH COLLEGE OF ENGINEERING

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YANAM ROAD, PATAVALA KAKINADA, 533461, E.G. Dist, AP. India

## Certificate of Participation

This is to certify that Mr./Ms..... M. K. Rama Reddy .....in the student  
of..... D. B. TECH .....has participated in the "A One day Seminar on Research Opportunities in Dynamics  
based modelling, computational complexity and architecture selection of robot manipulators", Organized By the  
Department of Computer Science Engineering on 22-08-2022.

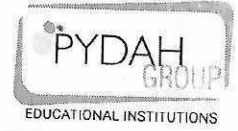
*P. C. Reddy*  
Program Coordinator

*M. Reddy*  
Principal

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada)

YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist,



Dt: 06.07.2022

## CIRCULAR

ORIGINATOR	Principal
CIRCULATED TO	All ECE B.Tech Students & Staff






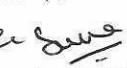
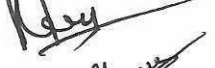


The students and staff of Pydah College of Engineering are here by informed that “A One Day Seminar On Research Opportunities In Cmos Digital Vlsi Design” is being organized by Department of Electronics And Communication Engineering , will be conducting on **15-07-2022**. I request all the students to attend the program and make it success.

**Venue:** ECE Dept, Pydah College of Engineering.

**Timings:** 10.00AM -3:30 PM

  
Principal

Cc to:

1. MECH HOD 
2. ECE HOD 
3. CE HOD 
4. CSE HOD 
5. HBS HOD 
6. AGRI HOD 
7. TPO 
8. A.O 
9. LIBRARY 

Date: 20.07.2022

## PROGRAM REPORT

Name of the Program	"A One Day Seminar On Research Opportunities In Cmos Digital Vlsi Design"
Resource person	P.Rajesh Asst.Prof <a href="mailto:Rajeshpapul8977@gmail.com">Rajeshpapul8977@gmail.com</a> Aditya College of Engineering
Date of activity	15-07-2022.
Venue	Seminar Hall, Pydah College of Engineering, Patavala

### Objective of the Program:

- The course starts with basic digital circuit keeping in mind with current trend.
- This course brings circuit level view on design.
- The model of PMOSFET, NMOSFET, CMOS Inverters, Basics, Static Logic Designs of combinational circuit using software
- Combinational Logic optimization Techniques, combinational circuits using.

### Topics Covered:

- Understanding the device physics of MOS transistor, threshold voltage, drain current, MOSFET scaling and short channel effects
- CMOS logic design, layout and design rule, NAND, NOR gate, implementation of any Boolean function with min no of transistor
- SPICE simulation of MOS and CMOS circuits
- MOS and CMOS inverter characteristics, DC and transient analysis, noise margin and delay calculation. Dynamic, short circuit and leakage power estimation
- High performance CMOS logic: Dynamic, DOMINO logic, NORA logic, Pass transistor and CMOS transmission gate based logic design

### Outcomes of Program:

- After taking this course, students will be able to design any digital circuit.
- Student will learn basics from simple transistor design to complex digital circuit
- This is an oriented course and helps student for projects.
- Students who complete this course are highly employable in a various IC design companies.

  
Program Coordinator

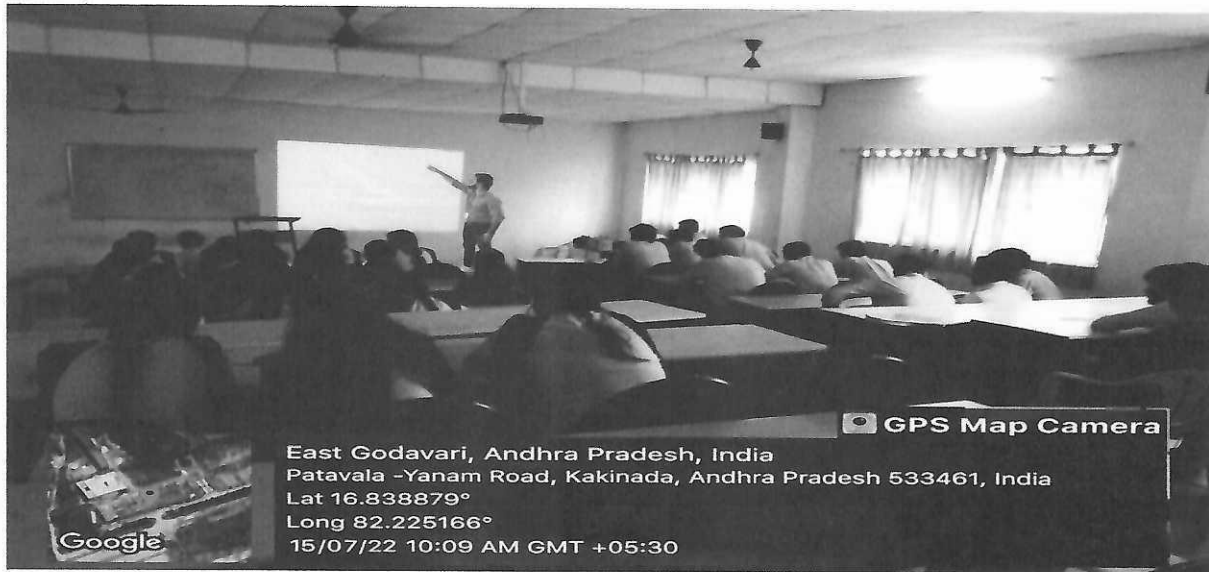
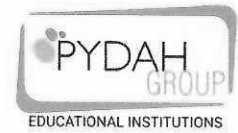
  
HOD



# PYDAH COLLEGE OF ENGINEERING

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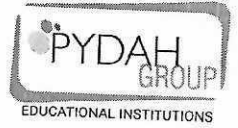
On the day of **15-07-2022**, Sri P.Rajesh gave “A One Day Seminar on Research Opportunities in Cmos Digital VLSI Design”.

  
Program Coordinator

  
HOD

# PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada)  
YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist,



## LIST OF PARTICIPANTS

Name of the Program : A One Day Seminar on Research Opportunities In Cmos  
Digital Vlsi Design

Date : 15-07-2022

S.no	Roll no	Name of the Student	Sem/year	Signature
1	196T1A0401	Akula.Jhansi Rani	III-I	A.Jhansi Rani
2	196T1A0402	Angadi.Sai Durga Prasad	III-I	A.S.Durgaprasad
3	196T1A0403	Boola.Kiran Teja	III-I	B.Kiran Teja
4	196T1A0404	Dasari.Sunil Kumar	III-I	D.S.Kumar
5	196T1A0406	Kommukuri Syam Babu	III-I	K.Syambabu
6	196T1A0407	Korkkiri.Bhanu Prakash	III-I	K.B.prakash.
7	196T1A0408	Kuppala.Padmavathi Srinu Vasavi	III-I	k.p.srinivasavi
8	196T1A0409	Kuppula.Ajay Kumar	III-I	K.ajay kumar
9	196T1A0410	Lingamkunta.Swathi	III-I	L.Swathi
10	196T1A0411	Paduchuri.Divya Prasanna	III-I	P.D.Prasanna
11	196T1A0412	Patta.Kranthi Raj	III-I	P.kranthi Raj
12	196T1A0413	Yarlagadda.Siva Krishna	III-I	Y.S.krishna
13	196T1A0414	Mahipala.Siddu Vinayaka	III-I	M.S.vinayaka
14	206T5A0401	Anakapalli Satya Sai	III-I	A.Satya Sai
15	206T5A0402	Ganja Leela Prasanna	III-I	G.L.Prasanna.
16	206T5A0403	Kasireddy Haribabu	III-I	K.Hari
17	206T5A0404	Koppiseti Devi	III-I	K.Devi
18	206T5A0405	M. Chandra harika	III-I	M.Chandra
19	206T5A0406	Balabadrani Satya Sree	III-I	B.satyasri
20	206T5A0407	Mohammad Sardar	III-I	M.Sardar
21	206T5A0408	Surisetty Keerthana	III-I	S.Keerthana

P. Jayaram  
Program Coordinator

K. Durgadevi  
HOD

## ABOUT INSTITUTION

The above Educational Institutions are the outcome from the untiring efforts of three generations since 1953. The Founder Member of the Pydah Group was Late Sri Pydah Sri Rama Krishna Murthy, who was the Inspiration behind the Promotion and Growth of Pydah Educational Institutions. Pydah group of Educational Institutions have been prospering at present under the chairmanship of Sri Pydah Satya Prasad, who is instrumental and having a great Zeal, Experience, Commitment and Strong Desire for the Promotion of Education constituting of School education, Intermediate, Under graduate and Post graduation courses, Pharmacy Education and Engineering Education. Under the Overall Supervision and Management of Sri Pydah Satya Prasad, the Educational Institutions are running on firm lines, spreading real education for greater success in life. One among the Top Educational Groups in Kakinada. Pydah has wide reputation for its Quality Learning with Holistic Approach towards Grooming Students.

## ABOUT DEPARTMENT

Our vision is to develop the department in to a full fledged centre of learning in various fields of Electronics and Communication Engineering keeping in view the latest developments and to invoke enthusiasm among the students to continually renew their education in rapidly developing technological scenario .

Our mission is to inculcate a spirit of scientific temper and analytical thinking and train the students in contemporary technological trends in electronics and communication to meet the challenging needs of the industry by providing versatile sound knowledge in the field of engineering and technology. Electronics and communication engineer use their knowledge, creativity and analytical skills to design, develop and oversee the production of electronic and communication tools and systems. Do research, design and develop electronic equipment used in different systems.

## ABOUT SEMINAR

A smart electric meter reading device that can be connected to any make of electronic energy meter by means of an optical/ RS232 port, which is compliant with DLMS IEC 62056-21 standard. The electric meters measuring energy consumption can be located in either consumer premises or in distribution transformers. The modem draws its power from the meter terminal block and connects to the communication port of the meter. Thus this add-on electric meter reading system is non-intrusive and can be retrofitted easily to any meter.



*Education & Beyond*

**PYDAH COLLEGE OF ENGINEERING**

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## A ONE DAY SEMINAR

on

**“Research Opportunities  
In Cmos Digital Vlsi Design”**

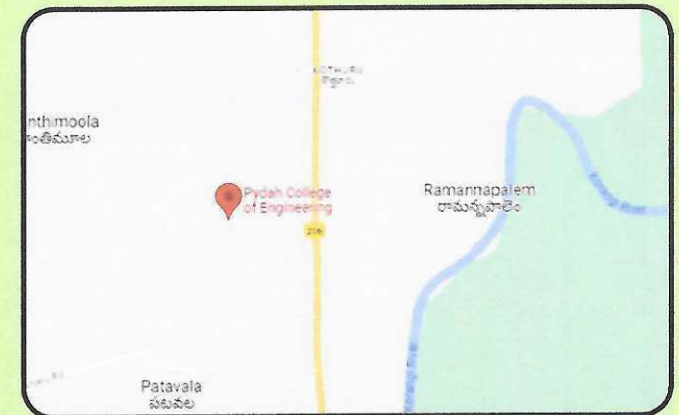
**15-07-2022**

**Organized by**

**Department of  
ECE**

### HOW TO REACH

<https://goo.gl/maps/N4uwvzV1cTgYzKCh7>



**Department of ECE**

**PYDAH COLLEGE OF ENGINEERING**

**Kakinada-Yanam Road, Patavala**

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## CHIEF PATRONS

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**Sri P. Satya Sriram**  
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**Mrs. K.DURGA DEVI**

**Co-Ordinator**  
**Ms. P.JAYASREE LAKSHMI**  
Assistant Professor

## Resource Person

**Sri. P.RAJESH**  
Assistant Professor  
Aditya College of Engineering

## TOPICS

Understanding the device physics of MOS transistor, threshold voltage, drain current,

MOSFET scaling and short channel effects

\*CMOS logic design, layout and design rule, NAND, NOR gate, implementation of any Boolean function with min no of transistor

\*SPICE simulation of MOS and CMOS circuits

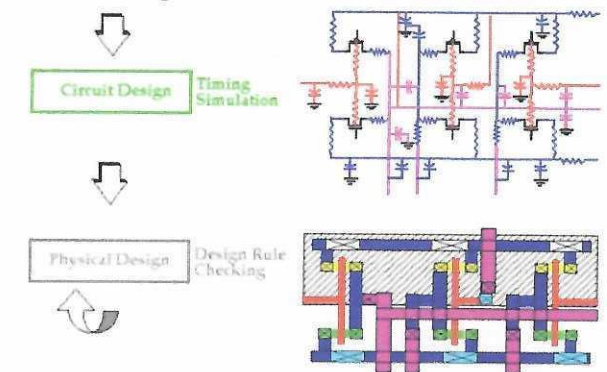
\*MOS and CMOS inverter characteristics, DC and transient analysis, noise margin and delay calculation. Dynamic, short circuit and leakage power estimation

\*High performance CMOS logic: Dynamic, DOMINO logic, NORA logic, Pass transistor and CMOS transmission gate based logic design

## OBJECTIVES

The course starts with basic digital circuit keeping in mind with current trend. This course brings circuit level view on design. The model of PMOS-FET, NMOSFET, CMOS Inverters, Basics, Static Logic Design of combinational circuit using software. Combinational Logic optimization Techniques combinational circuits using.

The VLSI Design Process



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Kakinada-Yanam Road, Patavala

## Certificate Of Participation

This is to Certify that Mr./Ms. *S. Jay Kumar* bearing  
Regd No. *196T/A0409* of *III-I* B.Tech has participated in A One day Seminar  
on Research opportunities in CMOS DIGITAL VLSI DESIGN' organized by Department  
of ELECTRONICS & COMMUNICATION ENGINEERING on 15-07-2022

*P. Jayaram*  
PROGRAM COORDINATOR

*P. Jayaram*  
PRINCIPAL

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## Certificate Of Participation

This is to Certify that Mr./Ms.....*Md. Sardas*.....bearing  
Regd No. *20.CT5A0407* of *III*.....*I* B.Tech has participated in A One day Seminar  
on Research opportunities in CMOS DIGITAL VLSI DESIGN' organized by Department  
of ELECTRONICS & COMMUNICATION ENGINEERING on 15-07-2022

*P. Jay*

PROGRAM COORDINATOR

*M. S.*

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This is to Certify that Mr./Ms..... *A. Jhansi Lani* ..... bearing  
Regd No. *196.T.L.AO.401* of *III - I* B.Tech has participated in A One day Seminar  
on Research opportunities in CMOS DIGITAL VLSI DESIGN' organized by Department  
of ELECTRONICS & COMMUNICATION ENGINEERING on 15-07-2022

*P. Tejani*

PROGRAM COORDINATOR

*M. S. S.*

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This is to Certify that Mr./Ms. L. Devi bearing  
Regd No. 206.TS.A0144 of III - I B.Tech has participated in A One day Seminar  
on Research opportunities in CMOS DIGITAL VLSI DESIGN' organized by Department  
of ELECTRONICS & COMMUNICATION ENGINEERING on 15-07-2022

P. Tej

PROGRAM COORDINATOR

Murali

PRINCIPAL