

ADITYA ENGINEERING COLLEGE

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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Number of professional development /administrative training programs organized by the institution for teaching and non teaching staff

Academic Year 2021-22

Seminars					
S.No	Title	Department	Date(s)	No. of Participants	Page Number
1	Seminar on Automated Highway System	CE	20-07-2021 to 20-07-2021	63	1
2	Seminar on Black Cotton Soil Using Bio-Enzyme and Bagasse Ash	CE	27-09-2021 to 27-09-2021	67	6
3	Seminar on Intelligent Bridges	CE	29-11-2021 to 29-11-2021	66	11
4	Seminar on Application of Lasers in Highway Engineering	CE	15-06-2021 to 15-06-2021	25	17
5	Seminar on an overview of seismic considerations in buried pipelines	CE	06-12-2021 to 06-12-2021	22	21
6	Seminar on MATLAB	EEE	13-09-2021 to 13-09-2021	15	25
7	Seminar on Recent Innovations & Technologies in Electrical Engineering	EEE	19-01-2022 to 19-01-2022	15	29
8	Seminar on Power electronics by simulation	EEE	22-02-2022 to 22-02-2022	15	33
9	Seminar on Recent Trends in Power Electronics, controllers and power systems	EEE	04-04-2022 to 04-04-2022	15	37
10	Seminar on IPR&PP	ME	27-12-2021 to 27-12-2021	68	41
11	Seminar on Additive Manufacturing in Biomedical Applications	ME	14-03-2022 to 14-03-2022	62	47
12	Seminar on Nano Technology	ECE	20-12-2021 to 20-12-2021	67	52

13	Seminar on how to publish an academic book	ECE	03-05-2022 to 03-05-2022	66	57
14	Seminar on Applications of Machine Learning	CSE	05-01-2022 to 05-01-2022	64	62
15	Seminar on Recent Trends in Computer Vision	CSE	05-04-2022 to 05-04-2022	60	69
16	Seminar on Artificial Intelligence and its applications	IT	20-09-2021 to 20-09-2021	62	76
17	Seminar on Recent trends in Data Science	IT	21-02-2022 to 21-02-2022	63	81
18	Seminar on Mine Safety	Min.E	04-04-2022 to 04-04-2022	15	86
19	Seminar on overview of oil and gas well testing	PT	14-07-2021 to 14-07-2021	15	89
20	Seminar on Gas Hydrates prediction	PT	03-01-2022 to 03-01-2022	15	93
21	Seminar on importance of Cement bond log in Well logging	PT	22-02-2022 to 22-02-2022	15	97
22	Seminar on Subsea installations	PT	03-03-2022 to 03-03-2022	15	101
23	Seminar on Gas dehydration Process in Industries	PT	11-03-2022 to 11-03-2022	15	105
24	Seminar on Emerging Trends and Prospects in Higher Agriculture Education	Ag.E	06-09-2021 to 06-09-2021	11	109
25	Seminar on Advances in Agripreneurship and Skill Development for Reshaping Future of Indian Agriculture	Ag.E	29-11-2021 to 29-11-2021	13	113
26	Seminar on Climate change, impact, assessment and mitigation in Agriculture	Ag.E	10-12-2021 to 10-12-2021	10	117
27	Seminar on Awareness of COVID Protocols	Ag.E	24-05-2022 to 24-05-2022	12	121
28	Seminar on Protected Cultivation Technologies for Climate Smart Agriculture	Ag.E	19-04-2022 to 19-04-2022	12	125
29	Seminar on Integrity at work	H&BS	26-08-2021 to 26-08-2021	61	129
30	Seminar on Emerging trends in global climatic conditions and their consequences	H&BS	08-11-2021 to 08-11-2021	58	134

31	Seminar on Biopolymers	H&BS	18-12-2021 to 18-12-2021	61	139
32	Seminar on Improving English Speaking Skills	H&BS	15-03-2022 to 15-03-2022	15	144
33	Seminar on E-Cap	H&BS	02-05-2022 to 02-05-2022	15	148
34	Seminar on Digital Marketing	MS	15-03-2022 to 15-03-2022	63	151
35	Seminar on Data Science Using Python	MCA	16-12-2021 to 16-12-2021	65	158
36	Seminar on Block Chain Technologies and Its Applications	MCA	09-03-2022 to 09-03-2022	61	164
37	Seminar on Image Processing and Computer Vision	MCA	21-04-2022 to 21-04-2022	58	170



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Department of Civil Engineering

Date: 19-07-2021

CIRCULAR

All the faculty Members are hereby informed that a Seminar is being organized by Department of Civil Engineering on “**Automated Highway System**” on 20-07-2021. Hence, the interested faculty from Civil, Mechanical, Agricultural & Mining Engineering are advised to register their names with the programme coordinator **Ms. Rekha Korimi**, Assistant Professor, Department of C.E. on or before 20-07-2021.

Venue: Cotton bhavan

Timings: 9:30 AM to 3:30 PM


Head of the Department
Dept. of Civil Engineering
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Seminar on Automated Highway System


Attendance sheet of participants			
S.no	Name	college	20-07-2021
1	DR. S. GOVINDARAJAN	AEC	C. Govindarajan
2	DR. KONDAPPAGARI NARASIMHULU	AEC	K. Kondappagari
3	MS. KOTAPALLI LAKSHMI	AEC	K. Lakshmi
4	MR. SHIVA KUMAR PENUGONDA	AEC	S. Shiva Kumar
5	MR. PILLA RAVI KISHORE	AEC	P. Ravi Kishore
6	MR. GADDAM DINESH	AEC	G. Dinesh
7	MS. DEVI CHUKKALA	AEC	C. Devi
8	MS. SWATHI GUTHULA	AEC	Ms. Devichubba
9	MR. GOUTHAM VALLOJU	AEC	G. Vallu
10	MS. REKHA KORIMI	AEC	Rekha Korimi
11	MR. KRISHNAKANTH GUMMIDI	AEC	K. Gummidi
12	MR. HEMANTH JAMISSETTY	AEC	H. Jamsetty
13	MS. KALANADHABHATTA P PRAJNA BHARATHI	AEC	P. Prajna Bharathi
14	DR. S. PACHAIAPPAN	AEC	S. Pachaiappan
15	MR. NEERASA ANIL KUMAR	AEC	N. Anil Kumar
16	DR. JASWANTH GANGOLU	AEC	Dr. Jaswanth
17	MS. URMILA PALLEPAMULA	AEC	U. Pallapamula
18	DR. SUMIT CHOUDHARY	AEC	Sumit
19	MS. ARYA HARIDAS	AEC	A. Haridas
20	MR. MAMIDI LEELA SAI KRISHNA	AEC	M. L. S. Krishna
21	DR. RAMAMOHANA REDDY BELLUM	AEC	R. Bellum
22	DR. S. ANANDHA KUMAR	AEC	Anand Kumar
23	DR. KANNAIYAN KARTHIK	AEC	K. Karthik
24	DR. PRITAM KUMAR DAS	AEC	Dr. Pritam
25	MR. NAGA SURYA MARUTHY VIJAY SRIPADA	AEC	N. S. M. V. Sripada
26	MR. VEERANJANEYULU ITHA	AEC	V. Itha
27	MR. SAYAPANAYANI SIVACHARAN	ACET	S. Sivacharan
28	MR. PULLELA SAI SITARAMA PAVAN KUMAR	ACET	P. Pavan Kumar
29	MR. GEORGE FERNANDEZ RAJ AROKIADDOSS	ACET	G. Fernandez


coordinator


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30	MR. AMALA JERIN	ACET	Amala
31	MR. VEERANJANEYULU ITHA	AEC	Veeran
32	MR. D V V S BHIMESHWAR REDDY SARAGADA	AEC	Bhim Reddy
33	MR. RAJESH KUMAR	AEC	Rajesh K
34	MR. JAGATHANI RAJASEKHAR	AEC	Rajasekh
35	MR. DURGA VENKATESH JANAKI	AEC	Durga
36	MR. SRI SATYA MANIKANTA SITARAMAMURTY ADDURI	AEC	Sri Satya
37	MS. SANIPINA ANJANI DEVI	AEC	Sanipina
38	MR. KAGITHAPU RAJENDRA	AEC	Rajendra
39	MS. GUNNAM SNEHA LATHA	AEC	Sneha
40	MR. DEVARAPALLI RAVITEJA	AEC	Teja
41	DR. PULI DANAIAH	ACET	DANAIAH
42	MR. ABDUL ARIF	ACET *	Abul
43	MR. GARBHAPU SANTOSH KUMAR	ACET	Santosh
44	MR. CHAMANTULA HARISH KUMAR	ACET	Harish
45	MR. BODA RAHUL KISHORE	ACET	Rahul
46	MR. VINNAKOTA SATYA SURYA PRAKASH	ACET	Surya Prakash
47	DR. NITLA STANLEY	ACET	Stanley
48	V MANIDEEP	PEC	Manideep
49	A ROGER ANTONY	PEC	Antony
50	M ARVIND MURGESEAN	PEC	Arvind
51	SHAIK FAYAZ PASHA	PEC	Fayaz
52	Y DINESH	PEC	Dinesh
53	N RAGHAVENDRA	PEC	Raghavendra
54	D RAM RAHUL	PEC	Rahul Ram
55	K RAJESH	PEC	Rajesh
56	DR.SACHIKANTA NANDA	SRM	Sachikanta
57	MR.J.RAJPRASAD	SRM	Rajprasad
58	DR.C.SUDHA	SRM	Sudha
59	MR.S.A.VENGADESH SUBRAMANIAN	SRM	Sudhesh
60	MR.D.JUSTUS REYMOND	SRM	Justus
61	DR.S.PRAKASH CHANDAR	SRM	Chandrar
62	MR.AROKIA PRAKASH	SRM	Prakash
63	DR.M.BALASUBRAMANIAN	SRM	Balasubramanian


Coordinator


Head of the Department
Head of the Department
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Department of Civil Engineering

Date: 24-07-2021

Report on

Seminar on “Automated Highway System”

Title: Seminar on Automated Highway System.

Introduction to Event:

A one-day seminar on “Automated Highway System” was conducted at Aditya Engineering College (A), Surampalem by the department of CE to enhance the knowledge of modern highway engineering. The Automated Highway System (AHS) concept defines a new relationship between vehicles and the highway infrastructure. AHS refers to a set of designated lanes on a limited access roadway where specially equipped vehicles are operated under completely automatic control. AHS uses vehicle and highway control technologies that shift driving functions from the driver/operator to the vehicle. Throttle, steering, and braking are automatically controlled to provide safer and more convenient travel.

Event Dates: 20-07-2021

Number of Days: 1 day

Co-Ordinator: Ms. Rekha Korimi, Assistant Professor, Department of CE.

Agenda/Event Flow:

Day1: Introduction to Automated Highway System and discussion on the major AHS goals. The concepts and theories in automated highway system and benefits of automated highway system.

No. of Participants: 63

2-✓

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Experts with Designation: Dr.B.Vijaya Saradhi, Professor. Andhra University, Vishakapatnam.

Experts' Profile: Civil Engineering with specialization in Environmental Engineering & Structural Engineering Geo- spatial studies on environmental impact assessment of ground water quality of the part of Hyderabad metropolitan city, Telangana state, India IOP Conf. Series: Materials Science and Engineering, Year 2021 Morphometric analysis of upstream Thandava reservoir using RS and GIS applications.

Venue: Seminar Hall, Cotton bhavan, Aditya Engineering College.

Hospitality/Accommodation: Yes

Staffing:

1. Mr. Krishnakanth Gummidi, Assistant Professor.
2. Mr. Ramesh Rathod, Assistant Professor.

Outcomes:

- By this course is faculty learn the concepts and applications of automated highway system.
- Understand the application of latest techniques and know the concept of solving problems occurred in present highway system.

Conclusive Remarks:

This seminar on “**Automated Highway Systems**” was conducted successfully fulfilling the goal of making faculty from CE department learn about “**Automated Highway Systems**”. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of “**Intelligent transportation system**” in civil engineering. Faculty achieved good understanding application of latest techniques and know the concept of solving problems occurred in present highway system.


Co-Ordinator


Head of the Department


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Department of Civil Engineering

Date: 25-09-2021

CIRCULAR

All the faculty Members are hereby informed that a Seminar is being organized by Department of Civil Engineering on “**Black Cotton Soil Using Bio-Enzyme and Bagasse Ash**” on 27-09-2021. Hence, the interested faculty from Civil, Mechanical, Agricultural & Mining Engineering are advised to register their names with the programme coordinator **Ms. Urmila Pallepamula**, Assistant Professor, Department of C.E. on or before 27-09-2021.

Venue: Cotton bhavan

Timings: 9:30 AM to 3:30 PM


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Seminar on Black Cotton Soil Using Bio-Enzyme and Bagasse Ash

Attendance sheet of participants			
S.No	Name	college	27-09-2021
1	MS. SWATHI GUTHULA	AEC	Swathi
2	MR. GOUTHAM VALLOJU	AEC	Mr. Goutham
3	MS. REKHA KORIMI	AEC	Rekha
4	MR. KRISHNAKANTH GUMMIDI	AEC	K. Krishna
5	MR. HEMANTH JAMISSETTY	AEC	Hemant
6	MS. KALANADHABHATTA P PRAJNA BHARATHI	AEC	KPPBL
7	DR. S. PACHAIAPPAN	AEC	S. Pachai
8	MR. NEERASA ANIB KUMAR	AEC	Neerasa
9	DR. RAMAMOHANA REDDY BELLUM	AEC	Ramamohan
10	DR. S. ANANDHA KUMAR	AEC	S. Anandha
11	MS. KOTAPALLI LAKSHMI	AEC	Lakshmi
12	MR. SHIVA KUMAR PENUGONDA	AEC	Shiva
13	MR. MARABATHINA MAHESWARA RAO	ACET	Mr. Mahesh
14	DR. LAKSHMI NARASIMHA RAO	ACET	Lakshmi
15	MS. KESANAKURTHI DURGA BHAVANI	ACET	Durga
16	MR. POTHABATHULA UMA MAHESWARA RAO	ACET	Mr. Mahesh
17	MR. NISHANKAR SADA SIVA RAO	ACET	Mr. Nishankar
18	MR. AYINALA NAGA SAI	ACET	Sai
19	MR. MUMMIDIVARAPU SATISH KUMAR	ACET	T. Satish
20	MR. PASUPULETI RAMPRASAD	KITS	Ramprasad
21	MR. VENUGOPAL KARRI	KITS	Venugopal
22	MRS. NAGINI ACHANTA	KITS	Achantan
23	MS. SIRISHA BHADRAKALI AINAPURAPU	AEC	M. Sirisha
24	MR. VINJAMURI S N CH DATTU	AEC	Ch. Dattu
25	MS. ANUSHA MYLAVARAPU	AEC	Anusha
26	MR. RAJA RACHAKONDA	AEC	Rachakonda
27	MR. NAGA SURYA MARUTHY VIJAY SRIPADA	AEC	Mr. Surya
28	MR. VEERANJANEYULU ITHA	AEC	C. Itha
29	MR. D V S BHIMESHWAR REDDY SARAGADA	AEC	M. S. Saragada
30	MR. RAJESH KUMAR	AEC	Rajesh
31	MR. JAGATHANI RAJASEKHAR	AEC	Jagathani
32	MR. DURGA VENKATESH JANAKI	AEC	M. Durga


coordinator



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S.No	Name	college	27-09-2021
33	DR. AKHILESH KUMAR SINGH	ACET	<i>Acet</i>
34	DR. PULI DANAIAH	ACET	<i>Pu</i>
35	MR. TURAKA SRINIVASA RAO	ACET	<i>Turaka</i>
36	MR. GARBHAPU SANTOSH KUMAR	ACET	<i>Gurbapu</i>
37	MR. VALLAPUREDDY SIVA NAGI REDDY	ACET	<i>Vallapureddy</i>
38	MR. BODA RAHUL KISHORE	ACET	<i>Boda</i>
39	MR. VINNAKOTA SATYA SURYA PRAKASH	ACET	<i>Vinnakota</i>
40	DR. NITLA STANLEY	ACET	<i>Nitla</i>
41	DR. KUMAR PRAMOD	ACET	<i>Kumar</i>
42	MR. SATYAJEET PARIDA	AEC	<i>Satyajeet</i>
43	MR. SAIKRISHNA PATNALA	AEC	<i>Saikrishna</i>
44	DR. ABHISHEK KUMAR TRIPATHI	AEC	<i>Abhishek</i>
45	DR. SUBHA RANJAN PAUL	AEC	<i>Subha</i>
46	MR. VIJAY KUMAR VASALA	AEC	<i>Vijay</i>
47	DR. N.V. GOWTHAM DEEKSHITHULU	AEC	<i>N.V. Gowtham</i>
48	MR. YATHAM VENKATA KRISHNA REDDY	AEC	<i>Yatham</i>
49	MS. GAYAM SUJATHA	AEC	<i>Gayam</i>
50	MS. JARUGULA PAVANI	AEC	<i>Jarugula</i>
51	MR. VEDANTAM SAI KRISHNA	AEC	<i>Vedantam</i>
52	U SOWJANYA	PEC	<i>U Sowjanya</i>
53	A LAKSHMI PRASANNA	PEC	<i>A Lakshmi</i>
54	T DEVI	PEC	<i>T. Devi</i>
55	D S S S ANAPURNA	PEC	<i>D S S S Anapurna</i>
56	K LALITHA	PEC	<i>K Lalitha</i>
57	D GOWRI SHANKAR	PEC	<i>D Gowri</i>
58	V SAI DEVI	PEC	<i>V Sai Devi</i>
59	B SRI KALYAN	VSM	<i>B Sri Kalyan</i>
60	P S S RUPA	VSM	<i>P S S Rupa</i>
61	R.HARISH KUMAR	VSM	<i>R. Harish</i>
62	MR. SIDHARTH JAIN	KIET	<i>Sidharth</i>
63	MRS. SIKHA THYAGI	KIET	<i>Sikha</i>
64	MRS. MOHINI PAL	KIET	<i>Mohini</i>
65	MR. MARI MUTHU	SIET	<i>Mari</i>
66	MR. ASHOK KUMAR	SIET	<i>Ashok</i>
67	MRS. LEELA DURGA	SIET	<i>Leela</i>


Coordinator


Head of the Department
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Department of Civil Engineering

Date: 30-09-2021

Report on

Seminar on “Black Cotton Soil Using Bio-Enzyme and Bagasse Ash”

Title: Seminar on Black Cotton Soil Using Bio-Enzyme and Bagasse Ash.

Introduction to Event:

A one-day seminar on “Black Cotton Soil Using Bio-Enzyme and Bagasse Ash” was conducted at Aditya Engineering College (A), Surampalem by the department of CE to enhance the knowledge of soil properties. Roads are vital for the economic growth of a country. Keeping balance between performance and cost of the roads and at the same time fulfilling the environmental regulations is becoming a challenge for public and private sector. Engineers often face the problem with soft soil like clay soil or black cotton soil which does not possess sufficient strength to carry imposed loads. India consists of 30-40% of black cotton soil of its total area, Black cotton soil is widely spread in North Karnataka, Maharashtra, Gujarat and Madhya Pradesh which has high clay content, low strength and minimum bearing capacity. Recently there are many bio-enzymes available for soil stabilization such as renolith, permazyme, terrazyme, Fujibeton etc. These enzymes have been proven to be very effective and economical. Another advantage of the bio-enzyme is that these are environment friendly. One such bio-enzyme, Terrazyme, is selected to use for stabilization of the soil, and to study its effect on the soil with different dosage.

Event Dates: 27-09-2021

Number of Days: 1 day

Co-Ordinator: Ms. Urmila Pallepamula, Associate Professor, Department of CE.


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Agenda/Event Flow:

Day1: Introduction to Black Cotton Soil Using Bio-Enzyme and Bagasse Ash.Evaluation of effects of additive on preliminary properties (UCS, CBR and free swelling index) of soils.Study of strength behavior of Black cotton soil by UCS test by addition of different dosage of terrazyme, bagasse ash and lime.

No. of Participants:67

Experts with Designation: Dr.P.Krishnamraju, Professor. Gayatri Vidya Parishad College Of Engineering, Vishakapatnam.

Experts' Profile: Planning, Structural Design, Port Design Courses taught at Under Graduate / Post Graduate Level Reinforced Concrete Design, Design of Steel Structures, Building Planning and Design, Building Materials and Construction, Advanced Reinforced Concrete Design, Bridge Engineering, Earthquake Resistant Design including Dynamics, Building Drawing and Structural Engineering Detailing Lab. Advanced Design of Concrete Structures, Earthquake Resistant Design of Structures, Advanced Reinforced Concrete Design, Wind and Earthquake Resistant Design.

Venue: Seminar Hall,Cotton Bhavan, Aditya Engineering College.

Hospitality/Accommodation:Yes

Staffing:

1. Mr. Gopinath Reddy Saireddy, Assistant Professor.
2. Dr.Sumit Choudhary, Assistant Professor.

Outcomes:


- By this course is faculty learn the Study of strength behavior of Black cotton soil by UCS test by addition of different dosage of terrazyme, bagasse ash and lime.
- Faculty able to calculate optimum amount of a stabilizer based on various laboratory performance tests.

Conclusive Remarks:

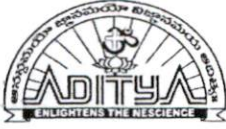
This seminar on “**Black Cotton Soil Using Bio-Enzyme and Bagasse Ash**” was conducted successfully fulfilling the goal of making faculty from CE department learn about “**Black Cotton Soil Using Bio-Enzyme and Bagasse Ash**”. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of “**Pavements and soil characteristics**” in civil engineering.


Co-Ordinator


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Head of the Department
Dept. of Civil Engineering

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Department of Civil Engineering


Date: 27-11-2021

CIRCULAR

All the faculty Members are hereby informed that a Seminar is being organized by Department of Civil Engineering on “**Intelligent Bridges**” on 29-11-21. Hence, the interested faculty from Civil, Mechanical, Agricultural & Mining Engineering are advised to register their names with the programme coordinator **Mr. Mani Kumar Bandi**, Assistant Professor, Department of C.E. on or before 29-11-21.

Venue: Cotton bhavan

Timings: 9:30 AM to 3:30 PM


Head of the Department
Dept. of Civil Engineering
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Seminar on Intelligent Bridges

Attendance sheet of participants			
S.no	Name	college	29-11-2021
1	DR. S. GOVINDARAJAN	AEC	Dr. S. Govindarajan
2	MR. GOUTHAM VALLOJU	AEC	Goutham
3	MS. REKHA KORIMI	AEC	K. Rekha
4	MR. KRISHNAKANTH GUMMIDI	AEC	G. Krishnakanth
5	MR. HEMANTH JAMISSETTY	AEC	J. Hemant
6	MS. KALANADHABHATTA P PRAJNA BHARATHI	AEC	K. Bhavareethi
7	DR. S. PACHAIAPPAN	AEC	S. Pachaiappan
8	MR. NEERASA ANIL KUMAR	AEC	N. Anil Kumar
9	DR. JASWANTH GANGOLU	AEC	G. Jaswanth
10	DR B.VISWESWARA REDDY	AEC	B.V. Reddy
11	DR. LAKSHMI NARASIMHA RAO	ACET	L. narasimha rao
12	MR. SAYAPANAYANI SIVACHARAN	ACET	S. Sivacharan
13	MS. KESANAKURTHI DURGA BHAVANI	ACET	K. D. Bhavani
14	MR. PULLELA SAI SITARAMA PAVAN KUMAR	ACET	P.S.S. Pavan Kumar
15	MR. GEORGE FERNANDEZ RAJ AROKIADOSS	ACET	G. Arokiadoss
16	MR. AMALA JERIN	ACET	Amala jerin
17	MR. MANAPURAM SAI SUDHEER	ACET	M. Sudheer
18	MR. SRI SATYA MANIKANTA SITARAMAMURTY ADDURI	AEC	A. Satya
19	MS. SANIPINA ANJANI DEVI	AEC	S. Anjani devi
20	MR. KAGITHAPU RAJENDRA	AEC	K. Rajendra
21	MS. GUNNAM SNEHA LATHA	AEC	G. Latha
22	MR. DEVARAPALLI RAVITEJA	AEC	D. Raviteja
23	MR. SUNDARAPALLI GANAPATHI	AEC	S. Ganapathi


Coordinator


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S.no	Name	college	29-11-2021
24	DR. VALETI SRINIVAS VISWANATH	AEC	V. Sivanath
25	DR. ZEESHAN AHMED	AEC	Z. Ahmed
26	DR. SANDIP KUNAR	AEC	Sandip Kumar
27	DR. MOHAMMED ZUBERUDDIN	AEC	M. Zuberuddin
28	MR. EAGALA RAGHAVENDRA YADAV	ACET	E. Keerthi
29	MS. IVATURI KEERTHI	ACET	I. Keerthi
30	MR. KUNCHA SATYA NARAYANA	ACET	K. Satya
31	DR. AKHILESH KUMAR SINGH	ACET	Akhil Kumar Singh
32	DR. PULI DANAIAH	ACET	Puli Danaiah
33	MR. TURAKA SRINIVASA RAO	ACET	T. Srinu
34	MR. ABDUL ARIF	ACET	A. Arif
35	MR. GARBHAPU SANTOSH KUMAR	ACET	G. Santosh Kumar
36	MR. IRUGULA SAMBIREDDY	ACET	I. Sambireddy
37	MR. KONATHAM DILIP	ACET	K. Dilip
38	V MANIDEEP	PEC	M. Manideep
39	M SRI LAKSHMI	PEC	M. Sri Lakshmi
40	A RAVITEJA	PEC	A. Raviteja
41	A ROGER ANTONY	PEC	A. Roger Antony
42	CH VINAY CHANDRA SHEKAR	PEC	Ch. Vinay Chandra Shekar
43	V TANUJA	PEC	V. Tanuja
44	M ARVIND MURGESEAN	PEC	M. Arvind Murgesean
45	M SENTHIL RAM	PEC	M. Senthil Ram
46	K SUDEEPA	PEC	K. Sudeepa
47	A LAKSHMI PRASANNA	PEC	A. Lakshmi Prasanna
48	V SRIKANTH	PEC	V. Srikanth
49	SHAIK FAYAZ PASHA	PEC	Shaik Fayaz Pasha
50	V SAI GIRIDHAR REDDY	PEC	V. Sai Giridhar Reddy
51	Y DINESH	PEC	Y. Dinesh

mf
Coordinator

su ✓
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SURAMPALAM - 533 437

S.no	Name	college	29-11-2021
52	M MEGHANADH	PEC	Meghanadh
53	N RAGHAVENDRA	PEC	N. Raghavendra
54	D RAM RAHUL	PEC	Rahul
55	DR. VARAPRASAD BHEMUNI	AEC	B. Varaprasad
56	DR. VENKATA KAMESH VINJAMURI	AEC	Venkata Kamesh
57	DR. A. SARAVANAN	AEC	Saravanan
58	DR. S. RANJIT PASUPULETI	AEC	S. Ranjit
59	DR. AKBARBASHA SHAIK	AEC	Akbar
60	DR. KANNAIYAN KARTHIK	AEC	Karthik
61	DR. PRITAM KUMAR DAS	AEC	Pritam
62	DR. P. V. ELUMALAI	AEC	P. V. Elumalai
63	MS. VARSALA PRAGNA	AEC	Pragna
64	MR. LAKSHMI KISHOR KAREDLA	AEC	Lakshmi
65	MS. SIRISHA BHADRAKALI AINAPURAPU	AEC	Sirisha
66	MR. VINJAMURI S N CH DATTU	AEC	chdattu


Coordinator


Head of the Department
Head of the Department
Dept. of Civil Engineering
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Department of Civil Engineering

Date: 03-12-2021

Report on

Seminar on "Intelligent Bridges"

Title: Seminar on Intelligent Bridges.

Introduction to Event:

A one-day seminar on "**Intelligent Bridges**" was conducted at Aditya Engineering College (A), Surampalem by the department of CE, to enhance the knowledge of bridge engineering. The maintenance and inspection of bridge structures will take a high priority in the future. To be prepared in the future it is necessary to have detailed knowledge of conditions and damages of the individual bridge structures. Therefore, probabilistic evaluation models and sensor technology have to be implemented and added on the existing management systems which are generally deterministic and damage based so far. This seminar gives a brief of the concepts and evaluation models which makes engineers to conduct proper inspection of bridges.

Event Dates: 29-11-2021

Number of Days: One day

Co-Ordinator: Mr. Mani Kumar Bandi, Assistant Professor, Department of CE.

Agenda/Event Flow:

Day1: Introduction to Intelligent Bridges. Discussion on challenging future problems on bridge inspection. Introduction and explanation of sensor technology and its application on bridges and understanding of all evaluation methods.

No. of Participants: 66


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Experts with Designation: Dr.P. Veera Bhadra Rao, Professor. Gayatri Vidya Parishad College of Engineering, Vishakhapatnam.

Experts' Profile: Structural Engineering Courses taught at Under Graduate / Post Graduate Level Surveying, Strength of Materials –I, Strength of Materials-II, Design of Steel Structures, Design of Reinforced Concrete Structures, Prestressed Concrete, Engineering Mechanics, Applied Mechanics.

Venue:Seminar Hall,Cotton Bhavan, Aditya Engineering College.

Hospitality/Accommodation: Yes

Staffing:

1. Dr. S Pachaiappan, Assistant Professor.
2. Ms. Kalanadhabhatta P Prajna Bharathi, Assistant Professor.


Outcomes:

- By this course is faculty learn the concepts of sensor technology and its application bridges.
- Understand the challenging future problems on bridge inspection and application of all evaluation methods.

Conclusive Remarks:

This seminar on “**Intelligent Bridges**” was conducted successfully fulfilling the goal of making faculty from CE department learn about “**Intelligent Bridges**”. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of “**Bridge inspection**” in civil engineering. Faculty achieved good knowledge over the challenging future problems on bridge inspection and application of all evaluation methods.


Co-Ordinator


Head of the Department
Head of the Dep
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Department of Civil Engineering

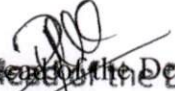
Date: 14-06-2021

CIRCULAR

All the non-teaching faculty members of Civil & Mechanical engineering are hereby informed that the Department of Civil Engineering is organizing a One-Day Seminar on "**Application of Lasers in Highway Engineering**" on 15-06-2021. Hence, the interested staff is advised to register their names with the programme coordinator, **Dr. S. Govindarajan**, Professor, Department of C.E. on or before 15-06-2021.

Venue: Cotton bhavan

Timings: 9:30 AM to 3:30 PM


Head of the Department
Dept. of Civil Engineering
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Seminar on Application of Lasers in Highway Engineering

Attendance sheet of participants			
S.no	Name	college	15-06-2021
1	T.S.V.S. PHANI KUMAR	AEC	T.S.V.P.K
2	N.VENKATESWARA RAO	AEC	N.V.Rao
3	K. DURGA BABU	AEC	K.D.Babu
4	S. DURGA PRASAD	AEC	S.D.Prasad
5	R. ROJA MEENAKSHI	AEC	Roja
6	U. ANIL KUMAR	AEC	U.A.Kumar
7	K. RAMBABU	AEC	K.Rambabu
8	PARTHI SAI	AEC	P.Sai
9	P SIVA GANGA BHAVANI	AEC	P.S.G.Bhavana
10	S. VEERA NAGU	AEC	S.V.Nagu
11	B. NAGA TEJA	AEC	B.N.Teja
12	G. LAKSHMANA RAO	AEC	G.Lakshmana Rao
13	MR.I V N SRINIVAS	AEC	I.V.N.Srinivas
14	MRS. J.SASI PRIYA	AEC	J.S.Priya
15	MR. N.RAJAKUMAR	AEC	N.Rajakumar
16	MR. B.V. MAHESH	AEC	B.V.Mahesh
17	MS. S. SRIDEVI	AEC	S.Sridevi
18	MR. KOSANA SURESH	AEC	Kosana Suresh
19	MS. B. SYAMALA DEVI	AEC	B.Syamala Devi
20	MR.A RAMACHANDRA RAO	AEC	A.Ramachandra Rao
21	MR.MATSA UMA	AEC	Matsa Uma
22	MR.KANDA NAGA PRASAD	AEC	K.N.Prasad
23	MR.S.K.V. SURYANARAYANA RAJU	AEC	S.K.V.Suryanarayana Raju
24	MR.SWARNA SRINIVASA RAO	AEC	S.Srinivasa Rao
25	MR.NIMMAKAYALA SRINIVAS	AEC	N.Srinivas


Coordinator



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ADITYA ENGINEERING COLLEGE
SURAMPALAM


Head of the Department
Head of the Department
Dept. of Civil Engineering
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Department of Civil Engineering

Date: 18-06-2021

Report on

Seminar on “Application of Lasers in Highway Engineering”

Title: Seminar on Application of Lasers in Highway Engineering.

Introduction to Event:

A one-day seminar on “**Application of Lasers in Highway Engineering**” was conducted at Aditya Engineering College (A), Surampalem by the department of CE to enhance the knowledge of modern highway engineering. In this Era of technology, Lasers have a very vast application in Highway Engineering. It is used for various purposes like Road profiling, Pavement surface deflection, Bridge deflection, Speed checkers etc. These techniques have eased Human work by making it simple and easy to use. If compared to older techniques that were cumbersome, these have higher accuracy since everything is automated and quicker in obtaining results since it is computed by a computer and needs very less human power.

Event Dates: 15-06-2021

Number of Days: 1 day

Co-Ordinator: Dr. S. Govindarajan, Professor, Department of CE.

Agenda/Event Flow:

Day 1: Introduction to Application of Lasers in Highway Engineering and discussion on the concepts of Road Profiling, Pavement Surface Deflections, Bridge Deflection, Speed Checkers.

No. of Participants: 25

Experts with Designation: Dr. G. V. Rama Rao, Professor. Andhra University, Vishakapatnam.


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Experts' Profile:

Specialization: Structural Engineering. Areas of Research: Construction Materials, Concrete Technology, Earthquake Engineering, Structural Dynamics, Structural Stability. Professor in Department of Civil Engineering, Andhra University 2006. Professor at Civil Engineering in Chaitanya Bharathi Institute of Technology.

Venue: Seminar Hall, Cotton Bhavan, Aditya Engineering College.

Hospitality/Accommodation: Yes

Staffing:


1. Dr. Ramamohana Reddy Bellum, Assistant Professor.
2. Mr. Raju Banothu, Assistant Professor.


Outcomes:


- Participants have become familiarized with Application of Lasers in Highway Engineering.
- Participants gain a knowledge of advantages and concepts of lasers in highway engineering.

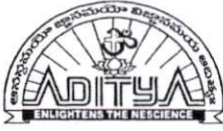
Conclusive Remarks:

This seminar on “**Application of Lasers in Highway Engineering**” was conducted successfully fulfilling the goal of making non-teaching faculty from CE department learn the concept of “**Application of Lasers in Highway Engineering**”. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to non-teaching faculty in the field of “**Highway engineering**”. This learning experience covered a wide range of applications of lasers in transportation.


Co-Ordinator


Head of the Department
Head of the Department
Dept. of Civil Engineering
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Department of Civil Engineering

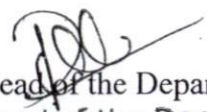
Date: 04-12-2021

CIRCULAR

All the non-teaching faculty members of Civil & Mechanical engineering are hereby informed that the Department of Civil Engineering is organizing a One-Day Seminar on “**An overview of seismic considerations in buried pipelines**” on 06-12-2021. Hence, the interested staff are advised to register their names with the programme coordinator, **Mr. Goutham Valloju**, Professor, Department of C.E. on or before 06-12-2021.

Venue: K. L. Bhavan

Timings: 9:30 AM to 3:30 PM


Head of the Department
Head of the Department
Dept. of Civil Engineering
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Seminar on An overview of seismic considerations in buried pipelines

Attendance sheet of participants			
S.no	Name	college	06-12-2021
1	DR. S. GOVINDARAJAN	AEC	S. Govindarajan
2	DR. KONDAPPAGARI NARASIMHULU	AEC	K. Narasimhulu
3	MS. KOTAPALLI LAKSHMI	AEC	K. Lakshmi
4	MR. SHIVA KUMAR PENUGONDA	AEC	P. Shiva Kumar
5	MR. PILLA RAVI KISHORE	AEC	P. Ravi Kishore
6	MR. GADDAM DINESH	AEC	G. Dinesh
7	MR. MAMIDI LEELE SAI KRISHNA	AEC	M. Saikrishna
8	DR. RAMAMOHANA REDDY BELLUM	AEC	B. Ramamohana Reddy
9	DR. S. ANANDHA KUMAR	AEC	S. Anandha Kumar
10	MS. KALANADHABHATTA P PRAJNA BHARATHI	AEC	K.P. Prajna Bharathi
11	DR. S. PACHAIAPPAN	AEC	S. Pachaiappan
12	MR. NEERASA ANIL KUMAR	AEC	N. Anil Kumar
13	DR. JASWANTH GANGOLU	AEC	J. Jaswanth Gangolu
14	MS. SANIPINA ANJANI DEVI	AEC	S. Anjanidevi
15	MR. KAGITHAPU RAJENDRA	AEC	K. Rajendra
16	MS. GUNNAM SNEHA LATHA	AEC	G. Sneha Latha
17	MR. DEVARAPALLI RAVITEJA	AEC	D. Raviteja
18	MR. SUNDARAPALLI GANAPATHI	AEC	S. Ganapathi
19	DR. VALETI SRINIVAS VISWANATH	AEC	V. Viswanath
20	DR. ZEESHAN AHMED	AEC	Z. Ahmed
21	DR. SANDIP KUNAR	AEC	S. Sandip Kumar
22	DR. MOHAMMED ZUBERUDDIN	AEC	M. Zuberuddin


Coordinator


Head Of The Department
Head of the Department
Dept. of Civil Engineering
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Department of Civil Engineering

Date: 09-12-2021

Report on

Seminar on “An overview of seismic considerations in buried pipelines”

Title: Seminar on an overview of seismic considerations in buried pipelines.

Introduction to Event:

A one-day seminar on “An overview of seismic considerations in buried pipelines” was conducted at Aditya Engineering College (A), Surampalem by the department of CE to enhance the knowledge of seismic considerations in buried pipelines. On the seismic design of pipelines, the main considerations are seismic wave propagation and ground displacements due to soil failure. Mostly the strain in the pipeline is the governing criteria for designing the pipeline. Therefore, the procedure that is mainly employed for the pipeline design is displacement based. In this seminar an overview is given on this design method for buried pipeline.

Event Dates: 06-12-2021

Number of Days: 1 day

Co-Ordinator: Mr. Goutham Valloju, Assistant Professor, Department of CE.

Agenda/Event Flow:

Day1: Introduction to seismic design considerations and discussion on design aspects and methods of design. Explanation of displacement-based design of buried pipeline.

No. of Participants: 22

Experts with Designation: Dr. G. V. R. Srinivasa Rao, Professor

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Experts' Profile:

Fields of Research Interest: Water and Wastewater Technology, Groundwater Engineering, Water Resources Management, Air Pollution and EIA.

Andhra University, 1987ME (Civil) Andhra University, 1985BE (Civil) Andhra University.
Structural Equation Modelling of Safety Behaviour of the Workers in the Construction Sector at Sultanate of Oman Viswanadham Silaparasetty (Foreign Scholar)

Venue: Seminar Hall, KL Bhavan, Aditya Engineering College.

Hospitality/Accommodation: Yes

Staffing:

1. Mr. Gopinath Reddy Saireddy, Assistant Professor.
2. Mr. Raju Banothu, Assistant Professor.


Outcomes:

- By this course is non-teaching faculty learn the design aspects of buried pipeline and design considerations.
- Understand the wave propagation and soil failure due to seismic loads.

Conclusive Remarks:

This seminar on “**An overview of seismic considerations in buried pipelines**” was conducted successfully fulfilling the goal of making non-teaching faculty from CE department learn about “**seismic failures in buried pipelines**”. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to non-teaching faculty in the field of “**seismic design**” in civil engineering. Non-teaching faculty achieved good knowledge over the challenging future problems on design of buried pipeline.


Co-Ordinator


Head of the Department
Head of the Department
Dept. of Civil Engineering
ADITYA ENGINEERING COLLEGE (AP)


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 09.09.2021

CIRCULAR

All the Lab Technicians of EEE are hereby informed that the department of Electrical and Electronics is organizing a Seminar on "MATLAB " on 13-09-2021 .Hence, the interested Lab Technicians from EEE are advised to register their names with the programme coordinator Mr.Kasukurthi Rambabu, Assoc. Professor, Department of EEE on or before 11-09-2021.

Venue: K.L.Rao Bhavan-202

Timings: 10:30 AM to 3:30 PM

Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Seminar

ON

“MATLAB”

on 13th September 2021

Attendance sheet:

S.No	Name of the Participant	Signature
1.	Mr. K. Veerababu	
2.	Mr. T Apparao	T. Apparao
3.	Mr. Y. S. S. V. Mani kanta	
4.	Mr. M Bobby Kiran	
5.	Mr. B.Srinivas	
6.	Mr. J.V.D. Polarao	
7.	Mr. K. Satish	
8.	Mr.P.Sai Prakash	
9.	Mr. D.Konda Babu	
10.	Mr. P. Ganesh Mani Kumar	
11.	Mr. K. Lokesh	
12.	Mr. Ch. V.V.D. Mani kumar	
13.	Mr. R Chandra sekhar	
14.	Mr. K. Jaya Prakash	
15.	Mr. G. R. K. M.P Kumar	

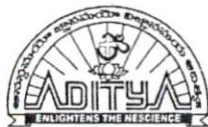
Coordinator

PRINCIPAL

ADITYA ENGINEERING COLLEGE
SURAMPALAM - 533 437

HOD-EEE

Head of The Department
Dept. Of Electrical & Electronics Engineering
Aditya Engineering College (A9)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 14.9.2021

Report on

A Seminar on "MATLAB"

Title: MATLAB

Introduction to Event:

Seminar on "MATLAB" was conducted at Aditya Engineering College (A), Surampalem by the department of EEE. MATLAB (an abbreviation of "Matrix Laboratory" is a proprietary multi-paradigm programming language and numeric computing environment developed by Math Works. MATLAB allows matrix manipulations, plotting of functions and data, implementation of algorithms, creation of user interfaces, and interfacing with programs written in other languages. Although MATLAB is intended primarily for numeric computing, an optional toolbox uses the MuPAD symbolic engine allowing access to symbolic computing abilities. An additional package, Simulink, adds graphical multi-domain simulation and model-based design for dynamic and systems. The department has organized this seminar for the benefit of the Lab technicians.

Event Date/s: 13-09-2021

Number of Days: 1 day

Co-ordinator: Mr. Kasukurthi Rambabu, Assoc. Professor, Department of EEE

No. of Participants: 15

Experts with Designation: Mr. Pemmanaboidi Srihari Datta Bhimaraju, Associate Professor, Aditya Engineering College (A)

Experts Profile:

Mr. Pemmanaboidi Srihari Datta Bhimaraju Completed Mtech from Pondichery University in Electrical Drives and Control. He is working as Assoc.Prof in Aditya Engineering College (A) Surampalem. His areas of interests are Power Electronics, Control Systems etc.

Venue: K.L.Rao Bhavan (Room No: 202)

Hospitality/Accommodation: No

Staffing: Mr. Suravarapu Satish, Asst. Professor, EEE department

Outcomes :

1. Understand the basics of Matlab

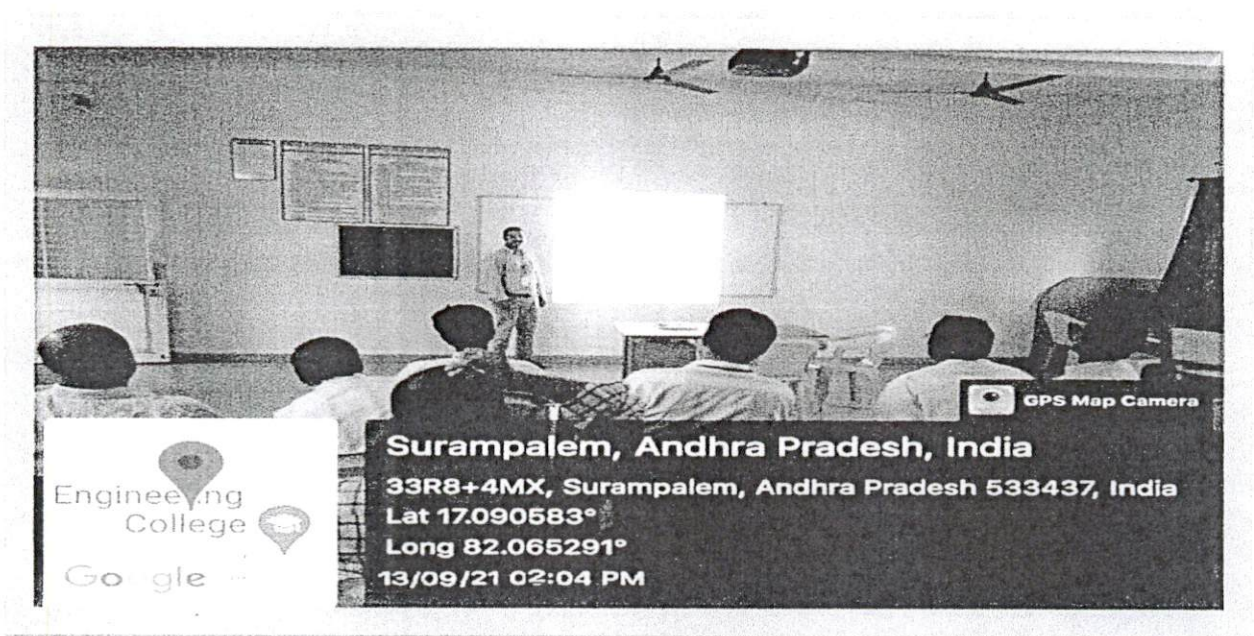

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2. Break a complex task up into smaller, simpler tasks
3. Case study
4. Tabulate results and Analyse

Conclusive Remarks:

This seminar was conducted successfully fulfilling the goal of making Lab technicians from EEE department, learn the value of MATLAB. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to staff in the field of MATLAB. This seminar showcased a wide variety of examples to illustrate the key points in MATLAB.

Photos:



Resource person delivering the content

[Signature]
Coordinator

[Signature]
HOD-EEE
Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College (A9)

[Signature]
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 12.01.2022

CIRCULAR

All the Lab Technicians of EEE are hereby informed that the department of Electrical and Electronics is organizing a Seminar on "**Recent Innovations & Technologies in Electrical Engineering**" 19-01-2022. Hence, the interested Lab Technicians from EEE are advised to register their names with the programme coordinator Mr. Balla Sri Satya Ganesh Pardhu, Assoc. Professor, Department of EEE on or before 18-01-2022.

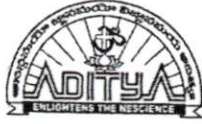
Venue: K.L.Rao Bhavan-202

Timings: 10:30 AM to 3:30 PM

HOD-EEE

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Dept: Of Electrical & Electronics Engin
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Seminar
ON

"Recent Innovations & Technologies in Electrical Engineering

on 19th January 2022.

Attendance sheet:

S.No	Name of the Participant	Signature
1.	Mr. D.Konda Babu	
2.	Mr. P. Ganesh Mani Kumar	
3.	Mr. K. Lokesh	
4.	Mr. Ch. V.V.D. Mani kumar	
5.	Mr. R Chandra sekhar	
6.	Mr. K. Jaya Prakash	
7.	Mr. G. R. K. M.P Kumar	
8.	Mr. K. Veerababu	
9.	Mr. T Apparao	
10.	Mr. Y. S. S. V. Mani kanta	
11.	Mr. M Bobby Kiran	
12.	Mr. B.Srinivas	
13.	Mr. J.V.D. Polarao	
14.	Mr. K. Satish	
15.	Mr.P.Sai Prakash	

Coordinator

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 20-01-2022

Report on

Seminar on “Recent Innovations & Technologies in Electrical Engineering”

Title: Recent Innovations & Technologies in Electrical Engineering

Introduction to Event:

Seminar on “Recent Innovations & Technologies in Electrical Engineering)” was conducted at Aditya Engineering College (A), Surampalem by the department of EEE. Technologies are involved in electrical engineering. Electrical/Electronic engineering technology is the largest branch of engineering technology and includes a diverse range of sub-disciplines, such as applied design, electronics, embedded systems, control systems, instrumentation, telecommunications, and power systems. Keeping this in view, the department has organized this seminar for the benefit of the Lab technicians.

Event Date/s: 19-01-2022

Number of Days: 1 day

Co-ordinator: Mr. Balla Sri Satya Ganesh Pardhu, Assoc. Professor, Department of EEE

Agenda/Event Flow:

Introduction to Types of Power Electronics, Innovations in Power Electronics Reviewed, Proposed Recent Technologies, Analysis of Recent Innovations & Technologies in Electrical Engineering, Conclusion.

No. of Participants: 15

Experts with Designation: Mrs.B.V.V.L.Kalabharathi, Assoc professor, Aditya Engineering College(A)

Experts Profile:

Mrs. B.V.V.L.Klabharathi Completed Mtech in 2012 from JNTUK in Power Electronics. He is working Assoc professor from 2013, Aditya Engineering College (A) Surampalem. Her areas of interests are Power Electronics and Power Semiconductor Drives etc.

Hospitality/Accommodation: No

Staffing: Mr. Chukka Govinda, Asst. Professor, EEE department

Venue: K.L.Rao Bhavan (Room No: 202)


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Outcomes:

- Understand the fundamental concepts of Recent Innovations & Technologies in Electrical Engineering
- Understand and compare the Differences between Different Technologies in Electrical Engineering.

Conclusive Remarks:

This seminar was conducted successfully fulfilling the goal of making Lab technicians from EEE department, learn the value of Recent Innovations & Technologies in Electrical Engineering . As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to staff in the field of Recent Innovations & Technologies in Electrical Engineering. This seminar showcased a wide variety of examples to illustrate the key points in Recent Innovations & Technologies in Electrical Engineering



Coordinator

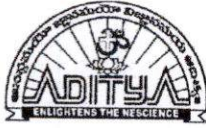


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


Date: 18.02.2022

CIRCULAR

All the Lab Technicians of EEE are hereby informed that the department of Electrical and Electronics is organizing a Seminar on "**Power electronics by simulation**" 22-02-2022. Hence, the interested Lab Technicians from EEE are advised to register their names with the programme coordinator Mr.N.Rajesh, Asst. Professor, Department of EEE on or before 21-02-2022.

Venue: K.L.Rao Bhavan-202

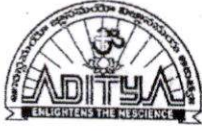
Timings: 10:30 AM to 3:30 PM


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 23-02-2022

Report on

A Seminar on "POWER ELECTRONICS BY SIMULATION"

Title: Power Electronics by Simulation

Introduction to Event:

A Seminar on "Power Electronics by Simulation" was conducted at Aditya Engineering College (A), Surampalem by the department of EEE. Power electronics is the application of electronics to the control and conversion of power. The first high-power electronic devices were made using mercury-arc valves. In modern systems, the conversion is performed with semiconductor switching devices such as diodes, thyristors, and power transistors such as the power MOSFET and IGBT. In contrast to electronic systems concerned with the transmission and processing of signals and data, substantial amounts of electrical energy are processed in power electronics. An AC/DC converter (rectifier) is the most typical power electronics device found in many consumer electronic devices, e.g. television sets, personal computers, battery chargers, etc. The power range is typically from tens of watts to several hundred watts. In industry, a common application is the variable speed drive (VSD) that is used to control an induction motor. The power range of VSDs starts from a few hundred watts and ends at tens of megawatts. The power conversion systems can be classified according to the type of the input and output power: AC to DC (rectifier), DC to AC (inverter), DC to DC (DC-to-DC converter), AC to AC (AC-to-AC converter). Keeping this in view, the department has organized this seminar for the benefit of the Lab technicians.

Event Date/s: 22-02-2022

Number of Days: 1 day

Co-ordinator: Mr.Ch Govind, Asst. Professor, Department of EEE

No. of Participants: 15

Experts with Designation: Dr. Muthavarapu Aswini Kumar, Asst professor, Aditya Engineering College (A)

Experts Profile:

Dr. Muthavarapu Aswini Kumar Completed Ph.D in 2021 from NIT,Calicut. He is working as Assistant professor from 2021, Aditya Engineering College (A) Surampalem. His areas of interests are Power Systems, High Voltage Engineering etc.


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Venue: K.L.Rao Bhavan (Room No: 202)

Hospitality/Accommodation: No

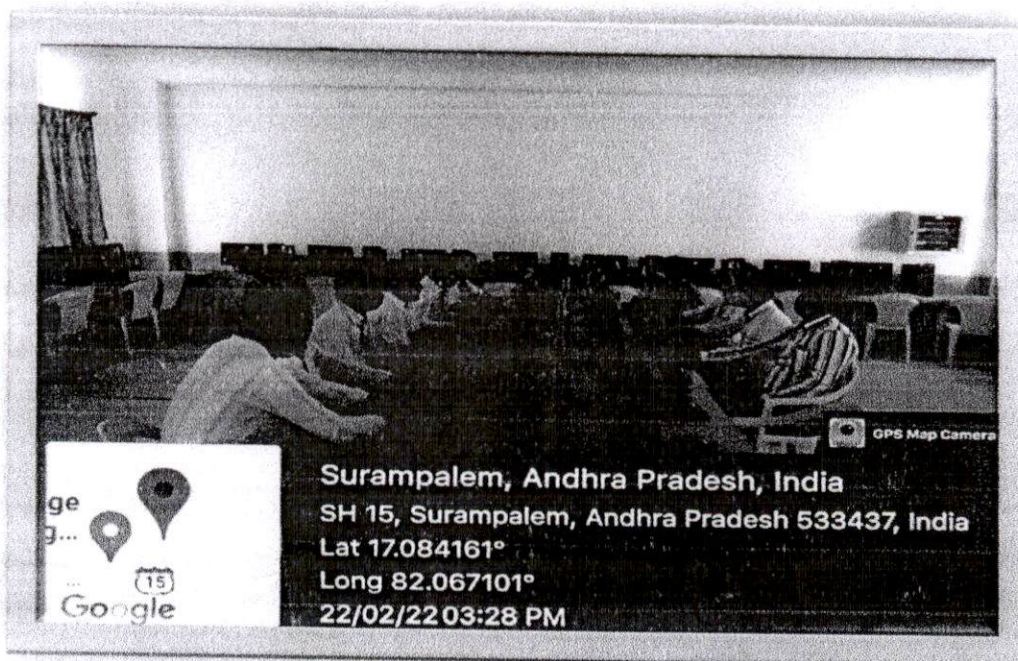
Staffing: Mr. Maloth Srinivasa Rao, Asst. Professor, EEE department

Outcomes:

- Understand the fundamental concepts of Power Electronics
- Understand the Controlling and Design of Power Electronic Devices by using Simulation

Conclusive Remarks:


This seminar was conducted successfully fulfilling the goal of making Lab technicians from EEE department, learn the value of Power Electronics. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to staff in the field of Power Electronics.

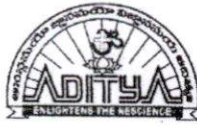


Participants practising the simulation


Coordinator


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Seminar

ON

“Power electronics by Simulation”

on 22nd February 2022

Attendance sheet:

S.No	Name of the Participant	Signature
1.	Mr. D.Konda Babu	
2.	Mr. P. Ganesh Mani Kumar	
3.	Mr. K. Lokesh	
4.	Mr. Ch. V.V.D. Mani kumar	
5.	Mr. R Chandra sekhar	
6.	Mr. K. Jaya Prakash	
7.	Mr. G. R. K. M.P Kumar	
8.	Mr. K. Veerababu	
9.	Mr. T Apparao	
10.	Mr. Y. S. S. V. Mani kanta	
11.	Mr. M Bobby Kiran	
12.	Mr. B.Srinivas	
13.	Mr. Siva Prabhakar	
14.	Mr. K. Satish	
15.	Mr.P.Sai Prakash	

Coordinator

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Dept: Of Electrical & Electronics Engineering
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 29.03.2022

CIRCULAR

All the Lab Technicians of EEE are hereby informed that the department of Electrical and Electronics is organizing a Seminar on "**Recent Trends in Power Electronics, controllers and power systems**" on 04-04-2022. Hence, the interested Lab Technicians from EEE are advised to register their names with the programme coordinator Mr. Ballekura Veeranarayana, Asst. Professor, Department of EEE on or before 02-04-2022.

Venue: K.L.Rao Bhavan-201

Timings: 10:30 AM to 3:30 PM


Head of the Department

Head of The Department
Dept: Of Electrical & Electronics Engineering
Aditya Engineering College


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Seminar

ON

“Recent Trends in Power Electronics, controllers and power systems”

on 04th April 2022

Attendance sheet:

S.No	Name of the Participant	Signature
1.	Mr. D.Konda Babu	
2.	Mr. P. Ganesh Mani Kumar	
3.	Mr. K. Lokesh	
4.	Mr. Ch. V.V.D. Mani kumar	
5.	Mr. R Chandra sekhar	
6.	Mr. K. Jaya Prakash	
7.	Mr. G. R. K. M.P Kumar	
8.	Mr. K. Veerababu	
9.	Mr. T Apparao	
10.	Mr. Y. S. S. V. Mani kanta	
11.	Mr. M Bobby Kiran	
12.	Mr. B.Srinivas	
13.	Mr. J.V.D. Polarao	
14.	Mr. K. Satish	
15.	Mr.P.Sai Prakash	

Coordinator

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Head of The Department
Dept: Of Electrical & Electronics Engineering
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 05-04-2022

Report on

A Seminar on “Recent Trends in Power Electronics, controllers and Power systems”

Title: Recent Trends in Power Electronics, controllers and power systems

Introduction to Event:

Seminar on “Recent Trends in Power Electronics, controllers and power systems” was conducted at Aditya Engineering College (A), Surampalem by the department of EEE. The recent trends in electrical engineering, Distributed Energy Resource (DER), grid parity, AI and sustainable energy, block chain, and cybersecurity. Generally, 2020 is an exciting year for the electrical engineering landscape. Companies like Tesla, Eos, Sonnen, and Vivint Solar are some to keep an eye on for the latest innovations. Keeping this in view, the department has organized this seminar for the benefit of the Lab technicians.

Event Date/s: 04-04-2022

Number of Days: 1 day

Co-ordinator: Mr. Ballekura Veeramarayana, Asst. Professor, Department of EEE

No. of Participants: 15

Experts with Designation: Dr. Sajjan Kumar, Asst. Professor, Aditya Engineering College(A)

Experts profile:

Dr. Sajjan Kumar completed his Ph.D. in Power Engineering Department, at Jadavpur University, Kolkata. He published 8 more papers in National/International Journals and 15 papers in National / International Conferences. He delivered 5 more Talks and guest lectures at various institutions. Presently He is working as an Assistant professor at Aditya Engineering College.

Venue: K.L.Rao Bhavan (Room No: 201)

Hospitality/Accommodation: No

Outcomes:

This seminar will expose the participants to the recent developments in both the area of power electronics and power system technologies.

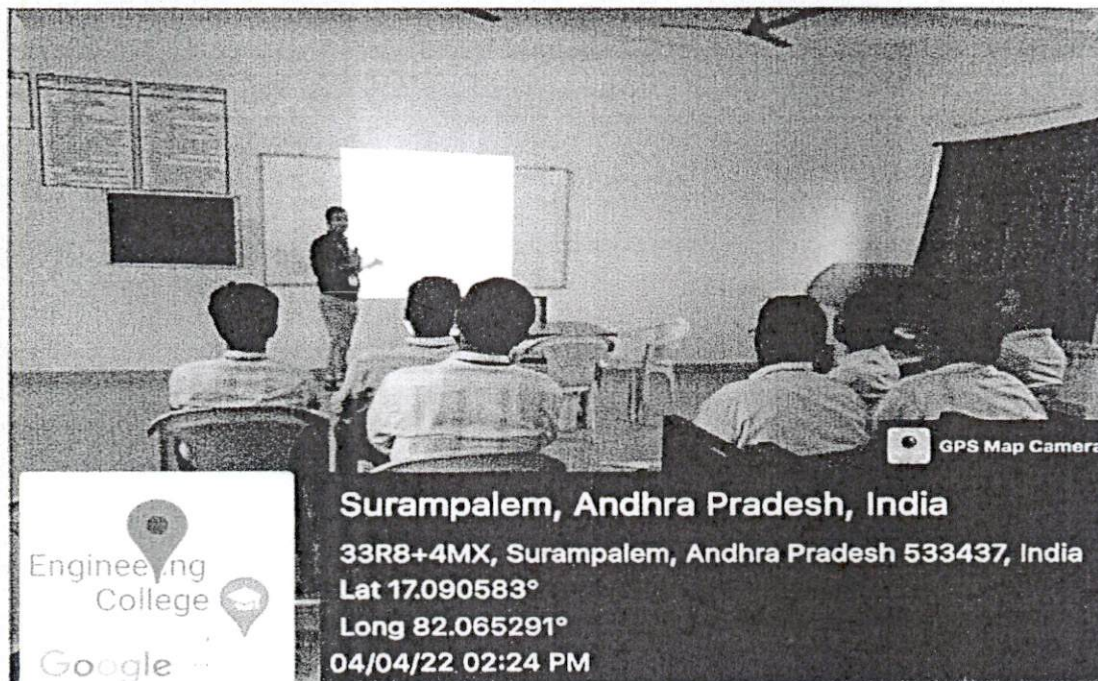
Conclusive Remarks:

This seminar was conducted successfully fulfilling the goal of making Lab technicians from the EEE department, learn the value of Recent Trends in Power Electronics, controllers and

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power systems. As it was a good opportunity, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to staff in the field of Recent Trends in Power Electronics, controllers, and power systems. This seminar showcased a wide variety of examples to illustrate the key points in Recent Trends in Power Electronics, controllers, and power systems



Resource person delivering the content

P. S. K.
Coordinator

C. S. S.
Head of the Department
Head of The Department
Dept. Of Electrical & Electronics Engineering
Aditya Engineering College (A.G.)

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Department of Mechanical Engineering

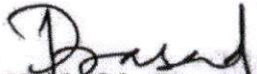
Date: 23.12.2021

CIRCULAR

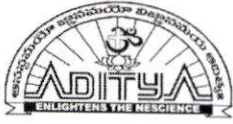
All the faculty members of ME are hereby informed that the department of Mechanical Engineering is organizing a Seminar on "Intellectual Property Rights and Patent Prosecution" on 27-12-2021. Hence, all the ME Staff are advised to register their names with the Programme coordinator Dr Zubairuddin Asst Professor, Department of ME on or before 25-12-2021.

Venue: Online (Microsoft Teams)

Timings: 02:00 PM to 04:00 PM


Head of the Department


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Department of Mechanical Engineering

Seminar on Intellectual Property Rights and Patent Prosecution

Online Attendance Sheet


SL. NO.	NAME OF THE FACULTY	NAME OF THE COLLEGE	27/12/2021
1	Dr. Varaprasad Bhemuni	Aditya Engineering College	P
2	Dr. Pasupuleti Subrahmanya Ranjit	Aditya Engineering College	P
3	Dr. Arumugam Saravanan	Aditya Engineering College	P
4	Dr. Venkata Kamesh Vinjamuri	Aditya Engineering College	P
5	Dr. Kannaiyan Karthik	Aditya Engineering College	P
6	Dr. Valeti Srinivas Viswanath	Aditya Engineering College	P
7	Dr. Perumal Venkatesan Elumalai	Aditya Engineering College	P
8	Dr. Pritam Kumar Das	Aditya Engineering College	P
9	Mr. Saragada D V V S Bhimeshwar Reddy	Aditya Engineering College	P
10	Mr. Sree Naga Chidambara Dattu Vinjamuri	Aditya Engineering College	P
11	Mr. Naga Surya Maruthy Vijay Sripada	Aditya Engineering College	P
12	Ms. Sirisha Badra Kali Ainapurapu	Aditya Engineering College	P
13	Mr. Lakshmi Kishor Karedla	Aditya Engineering College	P
14	Ms. Pragna Varsala	Aditya Engineering College	P
15	Mr. Ganapathi Sundarapalli	Aditya Engineering College	P
16	Dr. Zuberuddin Mohammed	Aditya Engineering College	P
17	Mr. Sartaj Patel	Aditya Engineering College	P
18	Mr. Ganesh Chodiseti	Aditya Engineering College	P
19	Dr. Sandip Kunar	Aditya Engineering College	P
20	Mr. Veeranjanyulu Itha	Aditya Engineering College	P
21	Dr. Zeeshan Ahmed	Aditya Engineering College	P
22	Mr. Laxmana Raju Chelle	Aditya Engineering College	P
23	Mr. Rajasekhar Jagathani	Aditya Engineering College	P
24	Mr. Rajendra Kagithapu	Aditya Engineering College	P
25	Mr. Ravi Teja Devarapalli	Aditya Engineering College	P
26	Ms. Veera Lakshmi Gollapalli	Aditya Engineering College	P
27	Mr. Sri Satya Manikanta Sitaramamurty Adduri	Aditya Engineering College	P
28	Mr. Rajesh Kumar	Aditya Engineering College	P
29	Dr. S. Pachaiappan	Aditya Engineering College	P
30	Mr. Neerasa Anil Kumar	Aditya Engineering College	P
31	Dr. Jaswanth Gangolu	Aditya Engineering College	P
32	Ms. Urmila Pallepamula	Aditya Engineering College	P
33	Dr. Sumit Choudhary	Aditya Engineering College	P
34	Ms. Arya Haridas	Aditya Engineering College	P
35	Mr. P Srihari Datta Bhimaraju	Aditya Engineering College	P
36	Mr. Kasukurthi Rambabu	Aditya Engineering College	P

Sulbany
Coordinator

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SL. NO.	NAME OF THE FACULTY	NAME OF THE COLLEGE	27/12/2021
37	Mr. Chennapragada Amarendra	Aditya Engineering College	P
38	Mr. Ikkurthi Venkata Veeranjanyulu	Aditya Engineering College	P
39	Mr. Balla Sri Satya Ganesh Pardhu	Aditya Engineering College	P
40	Ms. BVVL Kala Bharathi	Aditya Engineering College	P
41	Mr. Nekkanti Rajesh	Aditya Engineering College	P
42	Dr. Ayesha Firdous	Aditya Engineering College	P
43	Dr. Ashok Nayak Banoth	Aditya Engineering College	P
44	Dr. Narayan Goud Vemula	Aditya Engineering College	P
45	Dr. Avaneesh Kumar Dubey	Aditya Engineering College	P
46	Dr. Dhineshababu Nattanmai Raman	Aditya Engineering College	P
47	Dr. Biswajit Karan	Aditya Engineering College	P
48	Dr. Siridhara Laxmana Arigela	Aditya Engineering College	P
49	Mr. Satyanarayana Vella	Aditya Engineering College	P
50	Dr. Swaroopa Korla	Aditya Engineering College	P
51	Dr. Venkatesh Maganti	Aditya Engineering College	P
52	Ms. A. Vanathi	Aditya Engineering College	P
53	Mr. Prasada Rao Chatla	Aditya Engineering College	P
54	Ms. Sudha Rani Tirukoti	Aditya Engineering College	P
55	Mr. Kaladi Govinda Raju	Aditya Engineering College	P
56	Mr. Chada Udaya Bhaskar	Aditya Engineering College	P
57	Ms. Sadineni Neelima	Aditya Engineering College	P
58	Mr. Gunnam Srinivas	Aditya Engineering College	P
59	Mr. Kalyan Chakravarthy Antharaju	Aditya Engineering College	P
60	Ms. Sunkara Sushma	Aditya Engineering College	P
61	Ms. Indira Spandana Singetham	Aditya Engineering College	P
62	Dr. V. Suryanarayana	Aditya Engineering College	P
63	Dr. Reminisetty Giri Prasad	Aditya Engineering College	P
64	Ms. Jarugula Pavani	Aditya Engineering College	P
65	Mr. Vedantam Sai Krishna	Aditya Engineering College	P
66	Mr. Karri Srinivasu	Aditya Engineering College	P
67	Mr. Sudhamsetty Naveen	Aditya Engineering College	P
68	Mr. Kondipudi Jagadeesh	Aditya Engineering College	P


Coordinator


Head of the Department
Department of Mechanical Engineering
Aditya Engineering College (A)
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Department of Mechanical Engineering

Date: 28.12.2021

Report on

Seminar on "Intellectual Property Rights and Patent Prosecution(IPR&PP)"

Title: Intellectual Property Rights and Patent Prosecution(IPR&PP)

Introduction to Event:

The IPR & Patent Prosecution aims to address the gaps present between innovation and IPR findings. The webinar session also address the following:

- Knowledge economy, Digital age and IPR Protection.
- Importance and types of IPR's, Ownership, Prior Art Analytics in Patent Parlance, Identifying various steps involved in IPR searching, filing, prosecution and mentorization via Technology Transfer.
- Career opportunities in IPR domain: National and International perspectively

Event Dates: 27-12-2021

Number of Days: 1 Day

Co-ordinator: Dr. M. Zubairuddin, Assistant Professor, ME
Mrs. A SirishaBhadrakali, Associate Professor, ME

Agenda/Event Flow:

Day-1: Career Oppurtunities in IPR

No. of Participants: 68

Experts with Designation: Dr. Rajesh Kulkarni, Associate Professor,

Experts' Profile: Dr. Rajesh Kulkarni working as Associate Professor, CSED, MVSREC, Hyderabad

Venue: Online (Microsoft Teams)

Hospitality/Accommodation: No

Staffing:

1. Mr D.RaviTeja, Asst Professor,ME

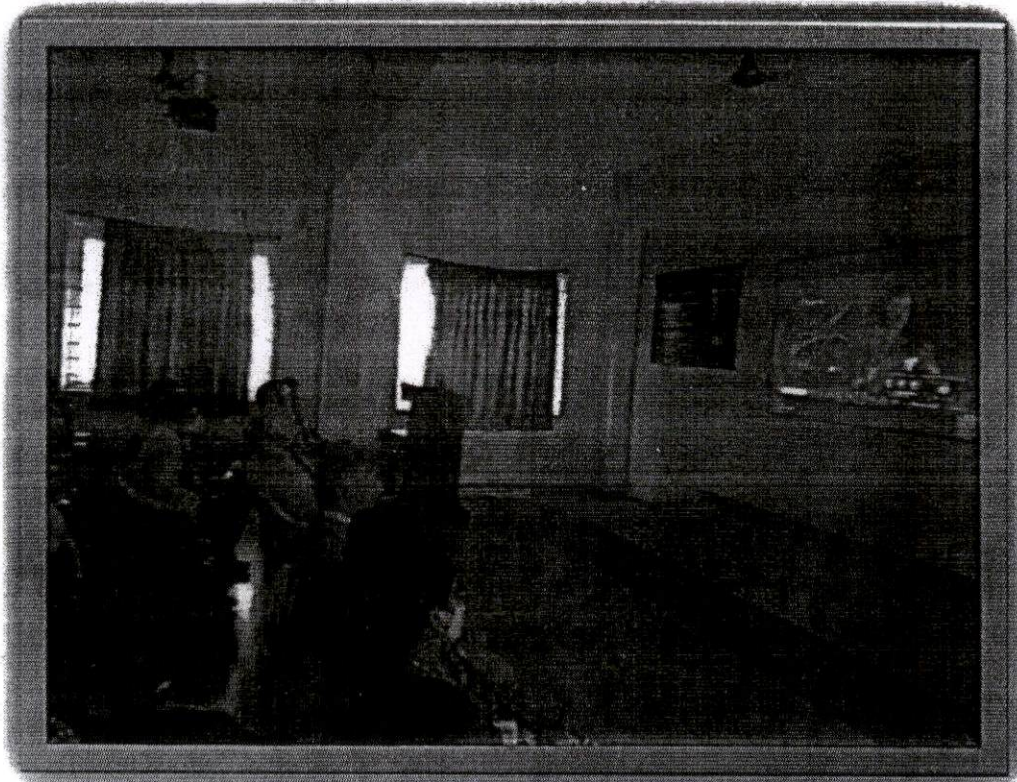

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Outcomes:

- Participants can teach effectively courses on (i) Combustion (ii) Alternate fuels for IC engines and (iii) Alternate power sources for automobiles
- Apply principles of thermodynamics to the engine cycle analysis and combustion phenomenon of SI and CI engines

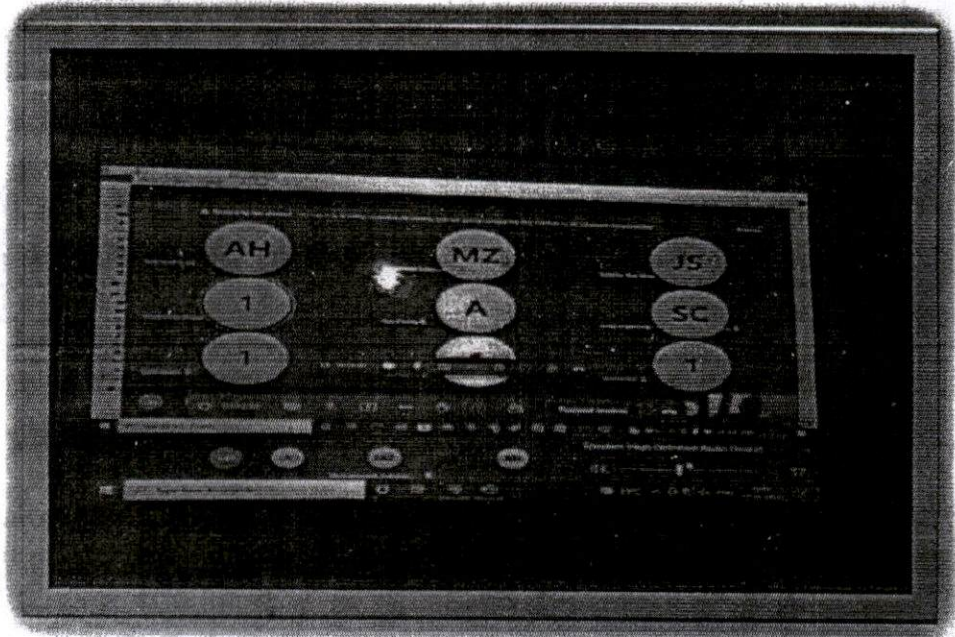
Conclusive Remarks: Department of Mechanical Engineering, Aditya Engineering College, organized Online Seminar on “Intellectual Property Rights and Patent Prosecution(IPR&PP)” on 27-12-2021 . The Seminar was designed to provide insights into state-of-the-art recent trends advancements and types of IPR’s, Ownership, Prior Art Analytics in Patent Parlance, Identifying various steps involved in IPR searching, filing, prosecution and mentorization via Technology Transfer. On an average 70 participants benefited from this Seminar

Photos:



Presentation Session on IPR

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Online Session on IPR



Participants attended for Online Seminar on IPR

Lubant
Coordinator

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Head of the Department
Department of Mechanical Engineering
Aditya Engineering College (A)
Surampalem - 533 437



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Department of Mechanical Engineering

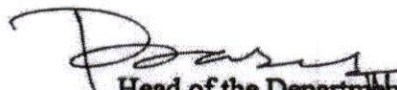
Date: 11.03.2022

CIRCULAR

All the faculty members of ME are hereby informed that the department of Mechanical Engineering is organizing a Seminar on "Seminar on Additive Manufacturing in Biomedical Applications" on 14-03-2022. Hence, all the Teaching staff are advised to register their names with the Programme Coordinator Mr. K.L.Kishore Associate Professor, Department of ME on or before 12-03-2022.

Venue: K.L Rao Bhavan Seminar Hall

Timings: 2:00 AM to 3:30 PM


Head of the Department
Head of the Department
Department of Mechanical Engineering
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Department of Mechanical Engineering

One Day Seminar on Additive Manufacturing in Biomedical Applications

Attendance Sheet

SL. NO.	NAME OF THE FACULTY	14/03/2022 SIGNATURE
1	Mrs Pragna Varsala	V Pragna
2	Mr. Sree Naga Chidambara Dattu Vinjamuri	S Naga
3	Mr. Saragada D V V S Bhimeshwar Reddy	Saragada
4	Ms. Sireesha Badra Kali Ainapurapu	Sireesha
5	Mr. Lakshmi Kishor Karedla	Lakshmi
6	Mr. Subrahmanyam Sigatapu	Subrahmanyam
7	Ms. Sanipina Anjani Devi	Sanipina
8	Mr. Sivaprakash Kapu	Sivaprakash
9	Ms. Vijetha Kadamanchi	Vijetha
10	Mr. Naga Surya Maruthy Vijay Sripada	Naga Surya
11	Mr. Suman Babu Abbiseeti	Suman Babu
12	Mr. Satish Allimalli	Satish
13	Mr. Mule Prem Kumar Reddy	Mule Prem
14	Mr. Rajesh Kumar	Rajesh
15	Mr. Raja Rachakonda	Raja
16	Mr. Mehar Krishna Malakapalli	Mehar Krishna
17	Mr. Kiran Kumar Vallem	Kiran Kumar
18	Mr. Hussain Mohammad	Hussain
19	Mr. S V V S Narayana Pichika	S V V S
20	Mr. Muralidhar Vardhanapu	Muralidhar
21	Mr. Sri Satya Manikanta Sitaramamurty Adduri	Sri Satya
22	Mr. Lakshman Rao Kolla	Lakshman
23	Mr. Durga Venkatesh Janaki	Durga Venkatesh
24	Mr. Srihari Anusuri	Srihari
25	Ms. Naga Mahalakshmi Chillingi	Naga Mahalakshmi
26	Ms. Anusha Mylavarapu	Anusha
27	Ms. Ayithampudi swathi	Ayithampudi
28	Mr. Penumutchi sateesh	Penumutchi
29	Mr. Abdul arif	Abdul arif
30	Mr. arun kumar reddy	Arun kumar
31	Mr. Jukuri ramakrishna	Jukuri ramakrishna
32	Mr. Garbapu santosh kumar	Garbapu santosh kumar
33	Mr. Vallapureddy siva nagi reddy	Vallapureddy

Coordinator

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34	Mr. Chamantula harish kumar	<i>Harish</i>
35	Mr. Erugula sambi reddy	
36	Mr. Boda rahul kishore	
37	Dr. N Bhanu Teja	<i>Kishore Bhanu Teja</i>
38	Mr. C Ram Mohan Rao	
39	Mrs. P Sree Devi	<i>P. Devi</i>
40	Mr. M Sarat Chandra Prasad	<i>Sarat</i>
41	Mr. P.Hari Chandra Prasad	
42	Mr. M Prem Kumar Reddy	<i>Prem</i>
43	Mr. K Venkata Ramana	<i>M. K. Ramana</i>
44	Mr. T Srinu	<i>T. Srinu</i>
45	Mr. R Siva Prasad	<i>Siva Prasad</i>
46	Ms. Divya tejaswi munduri	
47	Mr. Challapalli shyam kumar	
48	Ms. Lavanya palika	<i>Lavanya</i>
49	Mr. Mattapalli mallikarjun	
50	Ms. Devarakonda prathima	<i>Prathima</i>
51	Mr. Shukoor mohammad abdul	
52	Dr. Sanjiv rao godla	<i>Sanjiv</i>
53	Mr. Tangella b. V. Sita rama krishna	
54	Ms. Sunkavalli swarnalatha	<i>Swarnalatha</i>
55	Mr. P. Satya sankar	<i>Satya Sankar</i>
56	Mr. Chikkam swarna durga rao	<i>Chikkam</i>
57	Ms. Pasupuleti annapurna	<i>P. Annapurna</i>
58	Mr. Vanga venkateshwar	
59	Ms. Nagireddy vineetha	<i>Vineetha</i>
60	Mr. Arava mohan	<i>A. Mohan</i>
61	Ms. Pedapenki pallavi	
62	Ms Poorna	<i>Poorna</i>

K. Kashyap
Coordinator

P. Prasad
Head of the Department
Department of Mechanical Engineering
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Department of Mechanical Engineering

Date: 15.03.2022

Report on

Seminar on "Additive Manufacturing in Biomedical Applications"

Title:Additive Manufacturing in Biomedical Applications

Introduction to Event:

The Primary objective of this course is to explore the fundamentals of Additive Manufacturing in Biomedical Applications by providing a common platform to interact with the experts of the field. In particular, AM for health has received significant attention, and ample AM application opportunities exist in the health field, including the fabrication of custom shaped orthopedic prostheses and implants, medical devices, biological chips, tissue scaffolds, living constructs, drug-screening models, precision medicine, and surgical planning and training apparatuses, to name a few

Event Dates:14-03-2022

Number of Days:1 days

Co-ordinator:Mr.K.L.Kishore,Assoc.Professor, Department of ME.

Agenda/Event Flow:

Day-1: Additive Manufacturing in BioMedical Applications

No. of Participants: 62

Experts with Designation: 1.Dr.A.Manmadha Chary, AsstProfessor, IFHE, Hyderabad

Experts' Profile: Dr.A.Manmadha Chary working as Asst Professor in Department of Mechanical Engineering, ICFAI Technology School, IFHE, Hyderabad,His areas of interest Additive Manufacturing, 3D Printing, Computer Aided Design, Computer Aided Engineering, Bio-Manufacturing, Optimization Techniques

Venue: KL Rao Bhavan Seminar Hall (Room No: 101)

Hospitality/Accommodation:Yes

Staffing:


1. Mrs V.Pragna, Assoc. Professor



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Outcomes: This Program provides the attendees with exposure on Additive Manufacturing in Biomedical Applications
Participants can apply this knowledge in medical field

Conclusive Remarks:

This programme was conducted successfully fulfilling the goal of making faculty from ME department learn the basic concepts of 3D Printing in Biomedical Applications. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of Additive Manufacturing. Participants from various colleges attended this Programme and make it successful.


Coordinator


Head of the Department
Head of the Department
Department of Mechanical Engineering
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15-12-2021

CIRCULAR

All the faculty members of ECE are hereby informed that the department of Electronics and Communication Engineering is organizing a One-Day Seminar on "**Nano Technology**" on 20-12-2021. Hence, the interested faculty from ECE are advised to register their names with the programme coordinator **Mr. M.Neeladri**, Assoc. Professor, Department of ECE on or before 18-12-2021.

Venue: Cotton Bhavan-108

Timings: 9:30 AM to 3:30 PM

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 20-12-2021

Seminar on "Nano Technology"


S. No	Faculty Name	Name of the College	Signature
1	Dr. Sridevi Gamini	Aditya Engineering College	Sridevi
2	Dr. Murali Mohan Nune	Aditya Engineering College	Mohan
3	Dr. Suresh Gulivindala	Aditya Engineering College	
4	Dr. Rajyalakshmi Uppada	Aditya Engineering College	
5	Dr. Yashu Swami	Aditya Engineering College	
6	Dr. Radha Nainavarapu	Aditya Engineering College	
7	Dr. Ayesha Firdous	Aditya Engineering College	Firdous
8	Dr. Ashok Nayak Banoth	Aditya Engineering College	Ashok
9	Dr. Narayan Goud Vemula	Aditya Engineering College	Vemula
10	Dr. Avaneesh Kumar Dubey	Aditya Engineering College	Dubey
11	Dr. Dhineshababu N Ramán	Aditya Engineering College	
12	Dr. Biswajit Karan	Aditya Engineering College	Biswajit
13	Dr. Siridhara Laxmana Arigela	Aditya Engineering College	
14	Mr. Satyanarayana Vella	Aditya Engineering College	V. Satyanarayana
15	Mr. Srirama Sekhar Maddirala	Aditya Engineering College	
16	Mr. Bujjibabu Penumuchi	Aditya Engineering College	Bujji Babu
17	Mr. Srinivas Budaraju	Aditya Engineering College	Srinivas
18	Ms. Satya Sri Devi Baddireddy	Aditya Engineering College	
19	Mr. Jagadeesh Samudrala	Aditya Engineering College	
20	Ms. Devi Bhavani Kadali	Aditya Engineering College	K. Devi Bhavani
21	Mr. Manelli Visweswararao	Aditya Engineering College	M. Visweswararao
22	Mr. Srinivasa Rao Talla	Aditya Engineering College	T. Srinivasa Rao
23	Mr. Rama Naidu Gangu	Aditya Engineering College	
24	Mr. Neeladri Murrey	Aditya Engineering College	
25	Ms. Pavani Katta	Aditya Engineering College	
19	Mr. Hari Chandra Prasada Satti	Aditya Engineering College	
20	Mr. Kondababu Amaradi	Aditya Engineering College	
21	Mr. Vidheya Raju Boni	Aditya Engineering College	
22	Mr. Birudoju H Bhagat Kumar	Aditya Engineering College	
23	Mr. Ajay Sankar Gullapalli	Aditya Engineering College	
24	Ms. Yamini Devi Ykuntam	Aditya Engineering College	
25	Mr. Balasrinivas Peteti	Aditya Engineering College	



Co-ordinator


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26	Ms.B.S.Vidya	Aditya College of Engg & Tech	Vidya
27	Ms.K.Aruna Jyothi	Aditya College of Engg & Tech	Aruna
28	Ms.G.Annapurna	Aditya College of Engg & Tech	
29	Ms.B.Vijaya Sri	Aditya College of Engg & Tech	B.Vijayasri
30	Dr. D.Kishore	Aditya College of Engg & Tech	
31	Ms.A.RamaVasantha	Aditya College of Engg & Tech	
32	Dr. Vivek Rajpoot	Aditya College of Engg & Tech	Vivek Rajpoot
33	Mr. Bala GT Babu Shayija	Aditya Engineering College	
34	Ms. Veera Kiranmayi Chenna	Aditya Engineering College	C.Kiranmayi
34	Mr. Usandra Babu Ganderu	Aditya Engineering College	
35	Mr. Venkatesh Nukella	Aditya Engineering College	Shankar.
36	Dr. Girija Shankar Sahoo	Aditya Engineering College.	Gr. Sahoo
37	Ms. Divya Madhuri Kusuma	Aditya Engineering College	
38	Dr. Nagapur Kurumurthy	Aditya Engineering College	
39	Dr. Vishnu Vardhan Gudla	Aditya Engineering College	
40	Dr. Jagatpati Raiguru	Aditya Engineering College	
41	Dr. Babu L P Meenaketan	Aditya Engineering College	Meenaketan
42	Dr. Hari Kishor Muchenedi	Aditya Engineering College	Hari Kishor
43	Dr. Santoshkumar Sabat	Aditya Engineering College	S.Santoshkumar
44	Mr.K.H.K.Vamsi	Aditya Engineering College	vamsi
45	S.Sneha M Joseph	Aditya College of Engg & Tech	s.sneha.
46	Mr:K Jayaram Kumar	Aditya College of Engg & Tech	Ko. Jayaram
47	Ms.P Swarnalatha	Aditya College of Engg & Tech	P.Swarnalatha
48	Ms.V Rama Tulasi	Aditya College of Engg & Tech	v.RamaTulasi
49	Mr P Ramesh	Aditya College of Engineering	P.Ramesh
50	Ms CH Janaki Devi	Aditya College of Engineering	MS Devi
51	Mr K Mahesh Babu	Aditya College of Engineering	Mahesh
52	Mr M Raghunath	Aditya College of Engineering	Raghunath
53	Mr Kalesh Busa	Aditya College of Engineering	Kalesh
54	Mr. Kiran Venneti	Aditya College of Engineering	Kiran
55	Mr K.Bala Rama Krishna	Aditya College of Engineering	Krishna
56	Mr.K.Sangeeth Kumar	Aditya College of Engineering	K.S.K
57	Mr.P.Bhupa Reddy	Aditya College of Engineering	P.B.R
58	Ms.Phanimala Thiragati	Aditya College of Engineering	P.Thiragati
59	Mr K.Chandra Sekhar	Aditya College of Engineering	K.Chandra Sekhar
60	Ms S Parameswari	Aditya College of Engineering	S. parameswari
61	Mr P.Vndk Kishore	Aditya College of Engineering	P.V.Kishore
62	Ms.M.Vidya	Aditya College of Engineering	M.Vidya
63	Ms.K.Hima Bindu	Aditya College of Engineering	M.Hima Bindu
64	Mr M Sai	Aditya College of Engineering	M.Sai
65	Mr.Medapati Kumar Reddy	Aditya College of Engineering	Prasanthi.
66	Ms.R.Prasanthi	Aditya College of Engineering	R.Prasanthi.
67	Ms.P.Deedeeeya	Aditya College of Engineering	P.Deedeeeya


Co-ordinator


PRINCIPAL
Aditya Engineering College
SURAMPALM


Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)



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Department of Electronics and Communication Engineering

Date: 20-12-2021

Report on

A One Day "Seminar on Nano Technology"

Title: Nano Technology

Introduction to Event:

A One Day "Seminar on Nano Technology" was conducted at Aditya Engineering College (A), Surampalem by the department of ECE to make faculty learn how to consider design metrics. The objective of this programme is to impart the knowledge on nanotechnology is a unique type of manufacturing applied science, with the aid of this technology we can build things from the atom up and can rearrange the matter with atomic accuracy. In simple words, we can define nanotechnology as a three-dimensional structural control of materials and machines at the molecular level, it also deals with the manipulation of the objects or the things at the atomic level, department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 20-12-2021

Number of Days: 1 day

Co-ordinator: Mr.M.Neeladri, Asst.Professor in ECE Department.

Agenda/Event Flow:

Possibility of molecular producing systems and they do not break the existing physical laws, nanotechnology is generally called as the science of small and it is related to the manipulation of the particles at the atomic level.

No. of Participants: 67

Experts with Designation: 1. Mr.A.K.Swamy, Asst. Professor in ECE, Gokararaju & Ranga Raju institute of Engineering & Technology, Hyderabad.

Experts' Profile:

Mr.A.K.Swamy,Asst Professor has Completed his M.Tech in JNTUK, had an experience of 8 years, Her Research area includes Mat Lab and Applications on Deep and Machine Learning,

S. K. S.
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hierarchy of operations or precedence, Controlling the appearance of floating point number,
Entering multiple statements per line

Venue: ECAD Lab (Room No: 108)

Staffing:

1. Mr.S.Jagadeesh, Assoc. Professor
2. Mr.A.Konda Babu, Asst. Professor

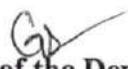
Outcomes:

- Participants have become familiarized with the Possibility of molecular producing systems and existing physical laws.
- Participants applied the knowledge gained in the manipulation of the particles at the atomic level.

Conclusive Remarks:

This 1-Day Seminar was conducted successfully fulfilling the goal of making faculty from ECE department learn how to prepare a manuscript for journal submission and handle the peer review process.. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge n the improved transportation like the intelligent cars, in Nano composites, atom computers, memories that have the high storage capacity in the molecular Electronics, military, smart furniture, solar energy. This learning experience covered a wide breadth of topics from the key steps involved in system.


Co-ordinator


Head of the Department
Head of the Department
Department of E.C.E.
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01-05-2022.

CIRCULAR

All the faculty members of ECE are hereby informed that the department of Electronics and Communication Engineering is organizing a One-Day Seminar on "**How to Publish an Academic book**" on 03-05-2022. Hence, the interested faculty from ECE are advised to register their names with the programme coordinator **Mr. N.R.Dinesh Babu**, Asst. Professor, Department of ECE on or before 01-05-2022.

Venue: Cotton Bhavan-108

Timings: 9:30 AM to 3:30 PM

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 03-05-2022

Seminar on "How to Publish an Academic Book"

S. No	Faculty Name	Name of the College	Signature
1	Dr. Sridevi Gamini	Aditya Engineering College	Sri Devi G
2	Dr. Murali Mohan Nune	Aditya Engineering College	Mohy
3	Dr. Suresh Gulivindala	Aditya Engineering College	G. Suresh
4	Dr. Rajyalakshmi Uppada	Aditya Engineering College	Uppada
5	Dr. Yashu Swami	Aditya Engineering College	Yashu
6	Dr. Radha Nainavarapu	Aditya Engineering College	Radha
7	Dr. Ayesha Firdous	Aditya Engineering College	Firdous
8	Dr. Ashok Nayak Banoth	Aditya Engineering College	Ashok
9	Dr. Narayan Goud Vemula	Aditya Engineering College	Vemula
10	Dr. Avaneesh Kumar Dubey	Aditya Engineering College	Dubey
11	Dr. Dhineshbabu N Raman	Aditya Engineering College	N Raman
12	Dr. Biswajit Karan	Aditya Engineering College	Biswajit Karan
13	Dr. Siridhara Laxmana Arigela	Aditya Engineering College	S. Arigela
14	Mr. Satyanarayana Vella	Aditya Engineering College	V. Satyanarayana
15	Mr. Srirama Sekhar Maddirala	Aditya Engineering College	Sekhar
16	Mr. Bujjibabu Penumuchi	Aditya Engineering College	Bujjibabu
17	Mr. Srinivas Budaraju	Aditya Engineering College	Budaraju
18	Ms. Satya Sri Devi Baddireddy	Aditya Engineering College	Satya Sri Devi
19	Mr. Jagadeesh Samudrala	Aditya Engineering College	Jagadeesh
20	Ms. Devi Bhavani Kadali	Aditya Engineering College	Devi Bhavani
21	Mr. Manelli Visweswararao	Aditya Engineering College	Manelli
22	Mr. Srinivasa Rao Talla	Aditya Engineering College	T. Srinivasa Rao
23	Mr. Rama Naidu Gangu	Aditya Engineering College	Rama Naidu
24	Mr. Neeladri Murrey	Aditya Engineering College	Neeladri
25	Ms. Pavani Katta	Aditya Engineering College	Pavani
19	Mr. Hari Chandra Prasada Satti	Aditya Engineering College	Hari Chandra
20	Mr. Kondababu Amaradi	Aditya Engineering College	Kondababu
21	Mr. Vidheya Raju Boni	Aditya Engineering College	Vidheya Raju
22	Mr. Birudoju H Bhagat Kumar	Aditya Engineering College	Birudoju H Bhagat Kumar
23	Mr. Ajay Sankar Gullapalli	Aditya Engineering College	Ajay Sankar
24	Ms. Yamini Devi Ykuntam	Aditya Engineering College	Yamini Devi
25	Mr. Balasrinivas Peteti	Aditya Engineering College	Balasrinivas

Co-ordinator

Principal
Aditya Engineering College
Surampalem

26	Dr. D.Kishore	Aditya College of Engg & Tech	<i>Dr. Kishore</i>
27	Ms.A.Rama Vasantha	Aditya College of Engg & Tech	
28	Ms.B.S.Vidya	Aditya College of Engg & Tech	<i>B.S.Vidya</i>
29	Ms.K.Aruna Jyothi	Aditya College of Engg & Tech	<i>K.Jyothi</i>
30	Ms.G.Annapurna	Aditya College of Engg & Tech	<i>G.Annapurna</i>
31	Ms.B.Vijaya Sri	Aditya College of Engg & Tech	<i>Vijaya Sri</i>
32	Mr.S.K.Basheer Ali	Aditya College of Engg & Tech	<i>Basheer Ali</i>
33	Mr. Bala GT Babu Shayila	Aditya Engineering College	<i>B.G.T. Babu</i>
34	Ms. Veera Kiranmayi Chenna	Aditya Engineering College	<i>Veera Kiranmayi</i>
34	Mr. Usandra Babu Ganderu	Aditya Engineering College	<i>Usandra Babu</i>
35	Mr. Venkatesh Nukella	Aditya Engineering College	<i>V. Venkatesh</i>
36	Dr. Girija Shankar Sahoo	Aditya Engineering College	<i>Girija Sahoo</i>
37	Ms. Divya Madhuri Kusuma	Aditya Engineering College	<i>Divya Madhuri</i>
38	Dr. Nagapur Kurumurthy	Aditya Engineering College	<i>Kurumurthy</i>
39	Dr. Vishnu Vardhan Gudla	Aditya Engineering College	<i>Vishnu Vardhan</i>
40	Dr. Jagatpati Raiguru	Aditya Engineering College	<i>Jagatpati</i>
41	Dr. Babu L P Meenaketan	Aditya Engineering College	
42	Dr. Hari Kishor Muchenedi	Aditya Engineering College	<i>Hari Kishor</i>
43	Dr. Santoshkumar Sabat	Aditya Engineering College	<i>Santosh Kumar</i>
44	Mr.K.H.K.Vamsi	Aditya Engineering College	<i>K. Vamsi</i>
45	S.Sneha M Joseph	Aditya College of Engg & Tech	
46	Mr.K Jayaram Kumar	Aditya College of Engg & Tech	<i>K. Jayaram</i>
47	Ms.P Swarnalatha	Aditya College of Engg & Tech	<i>P. Swarnalatha</i>
48	Ms.V Rama Tulasi	Aditya College of Engg & Tech	<i>Tulasi</i>
49	Mr P Ramesh	Aditya College of Engineering	<i>P. Ramesh</i>
50	Ms CH Janaki Devi	Aditya College of Engineering	<i>Janaki Devi</i>
51	Mr K Mahesh Babu	Aditya College of Engineering	
52	Mr M Raghunath	Aditya College of Engineering	
53	Mr Kalesh Busa	Aditya College of Engineering	<i>Kalesh</i>
54	Mr. Kiran Venneti	Aditya College of Engineering	<i>Kiran Venneti</i>
55	Mr K.Bala Rama Krishna	Aditya College of Engineering	
56	Mr.K.Sangeeth Kumar	Aditya College of Engineering	
57	Mr.P.Bhupa Reddy	Aditya College of Engineering	<i>Bhupa</i>
58	Ms.Phanimala Thiragati	Aditya College of Engineering	<i>K. Sekhar</i>
59	Mr K.Chandra Sekhar	Aditya College of Engineering	<i>Chandra Sekhar</i>
60	Ms S Parameswari	Aditya College of Engineering	<i>S. Parameswari</i>
61	Mr P.Vndk Kishore	Aditya College of Engineering	
62	Ms.M.Vidya	Aditya College of Engineering	<i>M. Vidya</i>
63	Ms.K.Hima Bindu	Aditya College of Engineering	<i>K. Bindu</i>
64	Mr M Sai	Aditya College of Engineering	<i>M. Sai</i>
65	Mr.Medapati Kumar Reddy	Aditya College of Engineering	
66	Ms.R.Prasanthi	Aditya College of Engineering	<i>R. Prasanthi</i>

N. Srinivas
Co-ordinator

S. K.
PRINCIPAL
Aditya Engineering College
SURAMPALEM

G. Sridhar
Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)



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Department of Electronics and Communication Engineering

Date: 03-05-2022

Report on

' A One Day "Seminar on How to publish an Academic Book"

Title: Publish an Academic Book

Introduction to Event:

A One Day Seminar on "How to Publish an Academic Book" was conducted at Aditya Engineering College (A), Surampalem by the department of ECE to make faculty learn how to consider design metrics. The objective of this programme is to impart the knowledge on 'Conventional' forms of academic books, Digital critical editions and archives department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 03-05-2022

Number of Days: 1 day

Co-ordinator: Dr.N.Dhinesh Babu, Asst.Professor in ECE Department.

Agenda/Event Flow:


Possibility of New forms of publication, which provides the length and space needed to allow a full examination of a topic, with the objective of presenting complex and rich ideas, arguments and insights supported by carefully contextualised analysis and evidence. Writing a monograph allows the author to weave a complex and reflective narrative, tying together a body of research in a way that is not possible with journal articles or other shorter outputs.

No. of Participants: 66

Experts' Profile:

Mr. Dr.K.Ramesh sahu ,Professor has Completed his PhD in JNTUK, he has experience of 15 years, His Research area includes Mat Lab and Applications on Deep and Machine Learning, hierarchy of operations or precedence, Controlling the appearance of floating point number, Entering multiple statements per line.

Venue: ECAD Lab (Room No: 108)


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SURAMPALEM

Staffing:

1. Mr.S.Jagadeesh, Assoc. Professor
2. Mr.A.Konda Babu, Asst. Professor

Outcomes:

- Participants have become familiarized with the Possibility of molecular producing systems and existing physical laws.
- Participants applied the knowledge gained in the manipulation of the particles at the atomic level.

Conclusive Remarks:

This 1-Day Seminar was conducted successfully fulfilling the goal of making faculty from ECE department learn how to prepare a manuscript for journal submission and handle the peer review process.. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge n the improved transportation like the intelligent cars in nano composites, atom computers, memories that have the high storage capacity in the molecular electronics, military, smart furniture, solar energy. This learning experience covered a wide breadth of topics from the key steps involved in system.



Coordinator



Head of the Department

Head of the Department
Department of ECE
Aditya Engineering College


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Aditya Engineering College
Bachchanpally, EM



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Department of Computer Science and Engineering

Date: 30-12-2021

CIRCULAR

All the Faculty from CSE and IT departments are hereby informed that the department of Computer Science and Engineering is organizing Seminar on "Applications of Machine Learning" on 05-01-2022. Hence, the interested members from CSE, IT are advised to register their names with the program coordinator Dr. P Uday Kumar, Professor, Department of CSE on or before 03-01-2022.

Venue: Billgates Bhavan , Seminar hall

Timings: 10:00 AM to 4:00 PM

Head of the Department

Head of the Department
Department of CSE
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Department of Computer Science and Engineering Seminar on Applications of Machine Learning

Attendance Sheet:

5-01-2022

S. No	Faculty Name	College Name	Signature
1	Mr. Makineedi Rajababu	Aditya Engineering College	
2	Mr. Arun Bhaskar Karri	Aditya Engineering College	
3	Mr. Siddanathi Veera Venkata Durga Jagadeesh	Aditya Engineering College	
4	Ms. Sadineni Neelima	Aditya Engineering College	
5	Mr. Gunnam Srinivas	Aditya Engineering College	
6	Mr. Grandhi Siva Shankar	Aditya Engineering College	
7	Mr. Kalyan Chakravarthy Antharaju	Aditya Engineering College	
8	Ms. Sunkara Sushma	Aditya Engineering College	
9	Ms. Indira Spandana Singetham	Aditya Engineering College	
10	Mr. Paritala Surendra	Aditya Engineering College	
11	Dr. Sripada Rama Sree	Aditya Engineering College	
12	Dr. Venkata Rajesh Masina	Aditya Engineering College	
13	Dr. Rama Reddy Tetali	Aditya Engineering College	
14	Dr. Srinivas Rayudu	Aditya Engineering College	
15	Dr. Vamsi Krishna Mangalapalli	Aditya Engineering College	

Co-ordinator


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16	Dr. P. Udayakumar	Aditya Engineering College	<i>Uday</i>
17	Dr. Kinjarapu Anandakumar	Aditya Engineering College	<i>Anand</i>
18	Dr. Tirupathi Rao Gullipalli	Aditya Engineering College	<i>Rao</i>
19	Dr. Mamta Pandey	Aditya Engineering College	<i>Mamta Pandey</i>
20	Dr. Swaroopa Korla	Aditya Engineering College	<i>Swaroopa</i>
21	Dr. Venkatesh Maganti	Aditya Engineering College	<i>Venkatesh</i>
22	Ms. A. Vanathi	Aditya Engineering College	<i>Vanathi</i>
23	Mr. Prasada Rao Chatla	Aditya Engineering College	<i>Prasada Rao</i>
24	Ms. Sudha Rani Tirukoti	Aditya Engineering College	<i>Sudha</i>
25	Mr. Kaladi Govinda Raju	Aditya Engineering College	<i>Kaladi</i>
26	Mr. Chada Udaya Bhaskar	Aditya Engineering College	<i>Udaya Bhaskar</i>
27	Mr. Phani Sridhar Addepalli	Aditya Engineering College	<i>Phani</i>
28	Mr. Lakshmana Kumar Kurumeti Nagasurya	Aditya Engineering College	<i>Lakshmana Kumar</i>
29	Mr. Ravi Kishore Veluri	Aditya Engineering College	<i>Ravi</i>
30	Mr. Kalyanram Mylavaram	Aditya Engineering College	<i>Kalyanram</i>
31	Dr. M. Radhika Mani	Aditya Engineering College	<i>Radhika</i>
32	Dr. Jayababu Yasarapu	Aditya Engineering College	<i>Jayababu</i>
33	Dr. S Suresh	Aditya Engineering College	<i>S. Suresh</i>
34	Mrs. Kumari Gorle	Aditya Engineering College	<i>Kumari</i>
35	Mrs. Darapu Uma	Aditya Engineering College	<i>Darapu</i>
36	Mr. U. Veera Ramesh	Aditya Engineering College	<i>Veera</i>
37	Mrs. Divya Karri	Aditya Engineering College	<i>Divya</i>
38	Mrs. T.N.V. Durga	Aditya Engineering College	<i>Durga</i>
39	Mrs. T. Deepthi	Aditya Engineering College	<i>Deepthi</i>

Princip
Co-ordinator

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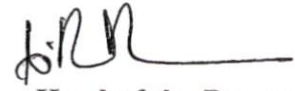
40	Ms. M. Uma Devi	Aditya Engineering College	M.umadevi
41	Mrs. Aditi Nautiya	Aditya Engineering College	Aditi
42	Mrs. V.Durga	Aditya Engineering College	Durga
43	Mr.G.Uma Mahesh	Aditya Engineering College	mahesh
44	Mrs.Oleti Parvathi	Aditya Engineering College	parvathi
45	Ms. M. Uma Devi	Aditya Engineering College	Uma
46	Mrs.S Malleswari Akshintala	Aditya Engineering College	Malleswari
47	Mrs.Teeparthi Tejasvi	Aditya Engineering College	Tejasvi
48	Mr.Janardhana Rao Addanki	Aditya Engineering College	Janardhana
49	Mr. P. Siva Satya Prasad	Aditya Engineering College	Prasad
50	Mr.Merla S V V Ramesh	Aditya Engineering College	Ramesh
51	Mrs. A. Nagalakshmi	Aditya Engineering College	Nagalakshmi
52	Mrs.G.R L M Taryaru Gollapalli	Aditya Engineering College	Gollapalli
53	Mr.Manas Kumar Yogi	Aditya Engineering College	Manas
54	Mrs. G Suryakala Eswari	Aditya Engineering College	Suryakala
55	Mr.Chandra Sekhar Koppireddy	Aditya Engineering College	Chandra
56	Mr. K V V S Trinadh Naidu	Aditya Engineering College	Naidu
57	Mrs. Ch Sujana	Aditya Engineering College	Sujana
58	Mr. G Satya Mohan Chowdary	Aditya Engineering College	Satya
59	Mrs. T Ganga Bhavani	Aditya Engineering College	Ganga
60	Mr. A Satyam	Aditya Engineering College	Satyam
61	Mr. P Manish	Aditya Engineering College	Manish
62	Mrs. N V S Sowjanya	Aditya Engineering College	Sowjanya


Co-ordinator


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63	Ms. B Preethi Devi	Aditya Engineering College	Devi
64	Mrs. P V Komali	Aditya Engineering College	Komali


Coordinator



Head of the Department

Head of the Department
Department of CSE

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Department of Computer Science and Engineering

Date: 05-01-2022

Report on

Seminar on "Applications of Machine Learning"

A Seminar on "Applications of Machine Learning" was conducted at Aditya Engineering College (A), Surampalem by the department of CSE. The main objective of this seminar is to impart the knowledge on Artificial Intelligence, pattern Recognition. The faculty are aimed to study Algorithms and Machine Learning and also to acquire basic knowledge on AI Applications. The department has organized this seminar for the benefit of the faculty those involve in teaching CSE and IT departments.

Event Dates: 05-01-2022

Number of Days: 1 day

Co-ordinator: Dr. P Uday Kumar, Professor, Department of CSE.

Agenda/Event Flow:

- Artificial Intelligence
- Pattern Recognition
- Algorithms
- Machine Learning
- Robotics
- Automata

No. of Participants: 64

Experts with Designation: Dr.G.Naga Satish
Associate Professor,
Department of IT,
BVRIT

Experts' Profile: Dr.G.Naga Satish, completed M.Tech from Acharya Nagarjuna University, presently working as Associate professor in CSE department he has 18of experience in teaching and worked as software developer. He has sound knowledge in AI techniques and soft computing techniques.

Venue: Billgates Bhavan- Seminar Hall

Hospitality/Accommodation: No

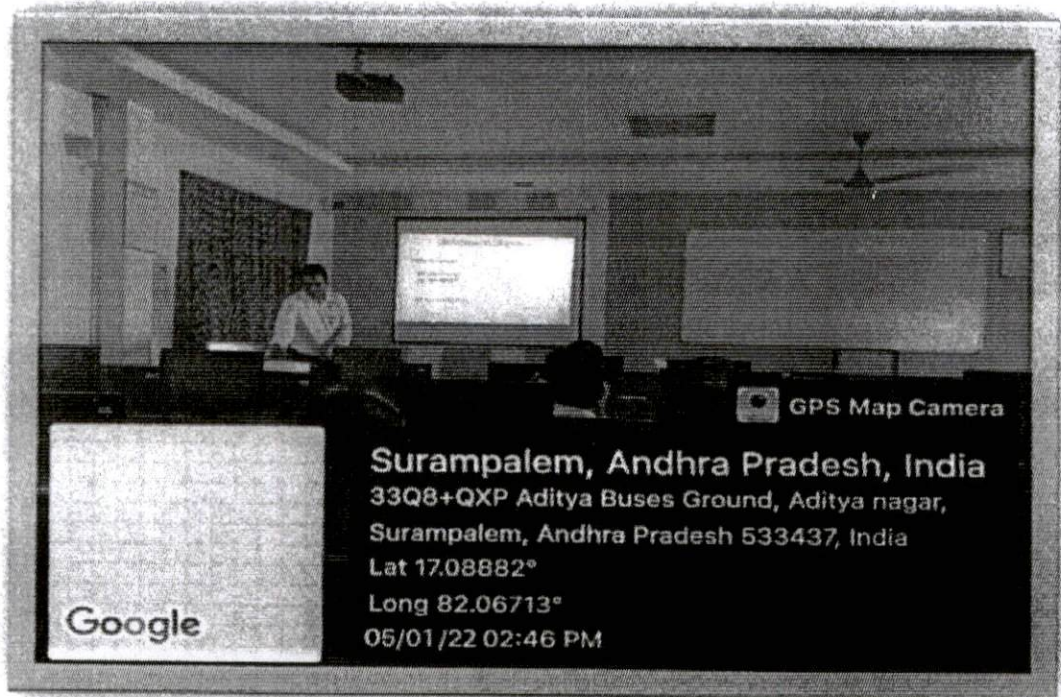

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Outcomes: Participants have become familiarized on Artificial Intelligence, pattern Recognition. Participants applied the knowledge gained in the design of Algorithms and Machine Learning and also on AI Applications like Robotics and on Automation.

Conclusive Remarks:

This One-Dayseminar was conducted successfully fulfilling the goals of making faculty from AI and It's Applications.As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to facultyin the field of AI and It's Applications.The topics in Artificial Intelligence, Pattern Recognition, Algorithms and Machine Learning and AI Applications like Robotics and Automata are presented.The resource person presented the topics with relevant examples and provided learning resources to all the participants.

Photos:



Interaction with participants on Machine Learning and Deep Learning.


Coordinator


Head of the Department


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Head of the Department,
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Department of Computer Science and Engineering

Date: 01-04-2022

CIRCULAR

All the Faculty from CSE and IT departments are hereby informed that the department of Computer Science and Engineering is organizing seminar on "Recent Trends in Computer Vision" on 05-04-2022. Hence, the interested members from CSE, IT are advised to register their names with the program coordinator V.Ravi Kisore, Associate Professor, Department of CSE on or before 03-04-2022.

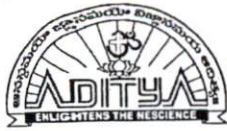
Venue: Billgates Bhavan LAB-1

Timings: 11:00 AM to 1:00 PM

Head of the Department

Head of the Department
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Department of Computer Science and Engineering

Seminar on Recent Trends in Computer Vision

Attendance Sheet:

Date: 05-04-2022

S. No	Faculty Name	Designation	Department	Signature
1	Dr. T.Rama Reddy	Professor	Computer Science and Engineering.	<i>T.Rama Reddy</i>
2	Ms. Akhila Nalla	Assistant Professor	Computer Science and Engineering.	<i>(Signature)</i>
3	Mr. Chada Udaya Bhaskar	Associate Professor	Computer Science and Engineering.	<i>Udaya Bhaskar</i>
4	Mr. Prasada Rao Chatla	Associate Professor	Computer Science and Engineering.	<i>Prasada Rao</i>
5	Ms. Tadi Satya Chellayi	Assistant Professor	Masters in Computer Applications	<i>T. Satya</i>
6	Mr. N.Lakshmana Kumar Kurumeti	Assistant Professor	Computer Science and Engineering.	<i>N.L.S. Lakshman</i>
7	Dr. Vamsi Krishna Mangalapalli	Professor	Computer Science and Engineering.	<i>M. Vamsi</i>
8	Dr. Srinivas Rayudu	Professor	Computer Science and Engineering.	<i>Srinivas Rayudu</i>
9	Mr. S Veera V D Jagadeesh	Assistant Professor	Information Technology	<i>(Signature)</i>
10	Ms. Sadineni Neelima	Assistant Professor	Information Technology	<i>Neelima</i>
11	Mr. Gunnam Srinivas	Assistant Professor	Information Technology	<i>G. Srinivas</i>
12	Mr. Ravi Kishore Veluri	Assistant Professor	Computer Science and Engineering.	<i>(Signature)</i>
13	Mr. Marni Srinu	Assistant Professor	Computer Science and Engineering.	<i>M. Srinu</i>
14	Mr. Sivakumar Nalla	Assistant Professor	Computer Science and Engineering.	<i>Sivakumar</i>
15	Mr. Chakka Bapi Ayyappa Raju	Associate Professor	Electrical and Electronics Engineering	<i>B. Ayyappa</i>
16	Mr. Chennapragada Amarendra	Assistant Professor	Electrical and Electronics Engineering	<i>(Signature)</i>
17	Mr. Chukka Govinda	Assistant Professor	Electrical and Electronics Engineering	<i>G. Govinda</i>

(Signature)
Co-ordinator

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18	Mr. Balla Sri Satya Ganesh Pardhu	Assistant Professor	Electrical and Electronics Engineering	Satya
19	Mr. Ballekura Veeranarayana	Assistant Professor	Electrical and Electronics Engineering	Veeranarayana
20	Mr. Hanumantu Gautam	Assistant Professor	Masters in Computer Applications	Gautam
21	Ms. Swarnalatha Garapati	Assistant Professor	Computer Science and Engineering.	Garapati
22	Ms. Devi Bondada	Assistant Professor	Computer Science and Engineering.	Devi
23	Ms. Kamparapu Devi Priya	Assistant Professor	Computer Science and Engineering.	Devi
24	Ms. Marni Manjusha	Assistant Professor	Computer Science and Engineering.	Manjusha
25	Ms. Pasupuleti Bharati	Assistant Professor	Computer Science and Engineering.	Bharati
26	Mr. Hari Chandra Prasada Satti	Assistant Professor	Electronics and Communication Engineering	Prasad
27	Mr. Jagadeesh Samudrala	Assistant Professor	Electronics and Communication Engineering	Jagadeesh
28	Mr. Kadugula Rambabu	Assistant Professor	Electronics and Communication Engineering	K. Rambabu
29	Mr. Katamreddi Hanumanth Krishna Prasad	Assistant Professor	Electronics and Communication Engineering	Krishna
30	Mr. B.R.S.S.Raju	Assistant Professor	Computer Science and Engineering.	B.R.S.S.Raju
31	Mr. Makineedi Rajababu	Associate Professor & H.O.D	Information Technology	Rajababu
32	Mr. Arun Bhaskar Karri	Associate Professor	Information Technology	Bhaskar
33	Ms. A. Vanathi	Associate Professor & H.O.O	Computer Science and Engineering.	Vanathi
34	Mr. Kaladi Govinda Raju	Associate Professor	Computer Science and Engineering.	Govindaraju
35	Mr. Kalyanram Mylavarapu	Assistant Professor	Computer Science and Engineering.	Kalyanram
36	Mr. Grandhi Siva Shankar	Assistant Professor	Information Technology	Siva Shankar
37	Mr. A.Kalyan Chakravarth	Assistant Professor	Information Technology	Kalyan
38	Ms. Sunkara Sushma	Assistant Professor	Information Technology	Sushma


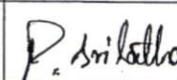


(Co-ordinator)

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39	Ms. Dokiburra Beulah	Associate Professor & H.O.D	Masters in Computer Applications	Dokiburra Beulah
40	Mr. N.V. S. Murthy	Associate Professor	Masters in Computer Applications	N.V.S
41	Mr. Gokeda Simhadri	Assistant Professor	Masters in Computer Applications	G.S. Simhadri
42	Mr. Sri Satya Sudhir Reddy	Assistant Professor	Masters in Computer Applications	S.S. Reddy
43	Mr. Baliredi Ramesh	Assistant Professor	Masters in Computer Applications	Ramesh
44	Mr. Tirupathi Rao Gullipalli	Assistant Professor	Computer Science and Engineering.	Tirupathi Rao
45	Mr. M.Venkata Rajesh	Associate Professor	Computer Science and Engineering.	
46	Dr. Murali Mohan Nune	Associate Professor	Electronics and Communication Engineering	Mohan Nune
47	Mr. Ajay Sankar Gullapalli	Assistant Professor	Electronics and Communication Engineering	Ajay
48	Mr. Ashok Nayak Banoth	Assistant Professor	Electronics and Communication Engineering	Ashok
49	Mr. Avaneesh Kumar Dubey	Assistant Professor	Electronics and Communication Engineering	Avan
50	Mr. Bala Gangadhara Tilak Babu Shayila	Assistant Professor	Electronics and Communication Engineering	BGT B Shayila
51	Mr. Balasrinivas Peteti	Assistant Professor	Electronics and Communication Engineering	B.P. Peteti
52	Mr. Bathina Mahesh	Assistant Professor	Electronics and Communication Engineering	Mahesh
53	Mr. Bijjum Venkata Prasanna Kumar	Assistant Professor	Electronics and Communication Engineering	B.K. Kumar
54	Mr. Birudoju Hari Bhagat Kumar	Assistant Professor	Electronics and Communication Engineering	B. Hari
55	Mr. Bujjibabu Penumuchi	Associate Professor	Electronics and Communication Engineering	P. Bujji
56	Mr. D. Prakasa Rao Kurupudi	Assistant Professor	Electronics and Communication Engineering	Prakasa Rao

K. S. S. S. S.
Co-ordinator

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57	Ms. Sarita Kilarapu	Assistant Professor	Computer Science and Engineering.	
58	Ms. Srilatha Pediredla	Assistant Professor	Computer Science and Engineering.	
59	Ms. Sudha Rani Tirukoti	Associate Professor	Computer Science and Engineering.	
60	Ms. Yasaswini Vanapalli	Assistant Professor	Computer Science and Engineering.	


Coordinator


Head of the Department

Head of the Department
Department of CSE
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Department of Computer Science and Engineering

Date: 05-04-2022

Report

Topic: Seminar on Recent Trends in Computer Vision

A Seminar on Recent Trends in Computer Vision was conducted at Aditya Engineering College (A), Surampalem by the department of CSE, to gain knowledge in Deep learning techniques. It provides an opportunity to acquire knowledge about current technological developments in relevant fields. The department has organized this Faculty Development programme for the benefit of the faculty those involve in teaching CSE and IT departments.

Event Dates: 05-04-2022

Number of Days: 1 day

Co-ordinator: V.Ravi Kisore, Associate Professor, Department of CSE

Agenda/Event Flow:

Deep Learning Techniques

Computer Vision

Deep Learning Frameworks

No. of Participants: 60

Experts with Designation: Dr. M.Kandan

Professor,

Department of CSE

Vasavi Engineering College.

Experts' Profile:

Education: M. Tech from Anna University, Tamil Nadu 2005 – 2007, Ph.D., in Computer Science and Engineering

Research Interest: Data Communication, Coding Theory, Formal Languages and Automata Theory, Cyber Physical Systems, Cryptography & Applied Mathematics, Artificial Intelligence.

Venue: Billgates Bhavan LAB-1

Hospitality/Accommodation: No

Staffing:

1 Ch.Prasada Rao,
Associate Professor, Dept. of CSE

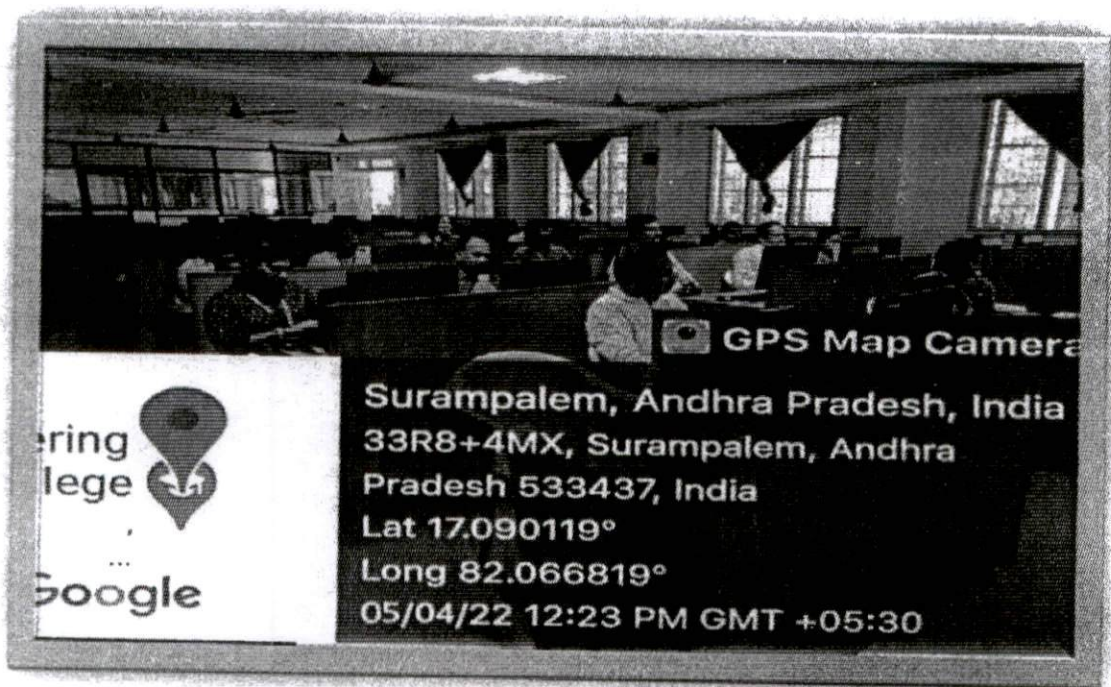
2 P.Srilata,
Asst. Professor, Dept. of CSE


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Outcomes: Participants gain more knowledge about Deep Learning Techniques, Deep Learning in Computer Vision.

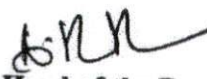
Conclusive Remarks: This Three-Day program was conducted successfully fulfilling the goal faculty. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of computer science. This learning experience about Deep Learning in Computer Vision with Python programming. The resource person presented the topics with relevant examples and provided learning resource to all the participants.

Photos:



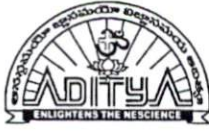
Explaining Perceptron and CNN on Deep Learning


Coordinator


Head of the Department

Head of the Department
Department of CSE
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DEPARTMENT OF INFORMATION TECHNOLOGY

Date:09-09-2021

CIRCULAR

All the faculty members of Aditya Engineering College are hereby informed that the department of Information Technology is organizing a Seminar on “**Artificial Intelligence and its applications**” on 20-09-2021. Hence, the interested faculty members are advised to register their names with the coordinator

Mrs. S. Sushma, Asst. Professor, Department of IT on or before 19-09-2021.

Venue: Bill Gates Bhavan -102

Timings: 11:00 AM to 3:30 PM


HOD

Head of the Department
Department of IT
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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 20-09-2021

A Seminar on "Artificial Intelligence and its applications"

S. No	Faculty Name	Name of the College	Signature
1	Dr. Murali Mohan Nune	AEC, Surampalem	Mulla
2	Mr. Sivakumar Nalla	AEC, Surampalem	A
3	Mr. Satyanarayana Vella	AEC, Surampalem	
4	Dr. Srinivas Rayudu	AEC, Surampalem	SR
5	Mr. Ravi Kishore Veluri	AEC, Surampalem	R
6	Mr.B.R.S.S.Raju	AEC, Surampalem	R
7	Ms. G. Swarnalatha	AEC, Surampalem	CS
8	Dr. Venkata Rajesh Masina	AEC, Surampalem	
9	Dr. P. Udayakumar	AEC, Surampalem	U
10	Ms. K. Payani	AEC, Surampalem	P
11	Mr. Makineedi Rajababu	AEC, Surampalem	R
12	Mr. Manelli Visweswararao	AEC, Surampalem	M
13	Mr. Chada Udaya Bhaskar	AEC, Surampalem	U
14	Ms. K. Vydehi	AEC, Surampalem	V
15	Mr. Rama Naidu Gangu	AEC, Surampalem	R
16	Mr. Jagadeesh Samudrala	AEC, Surampalem	J
17	Dr. S. Prasanth Vaidya	AEC, Surampalem	
18	Mr. Vidheya Rāju Boni	AEC, Surampalem	V
19	Mr. G.Usandra Babu	AEC, Surampalem	U
20	Dr. Narayan Goud Vemula	AEC, Surampalem	N
21	Mr. S.B.G.Tilak Babu	AEC, Surampalem	T
22	Dr. Venkatesh Maganti	AEC, Surampalem	V
23	Dr. Telugu Giri Babu	AEC, Surampalem	T
24	Dr. K. Anandakumar	AEC, Surampalem	A
25	Mr. B. Hari Bhagat Kumar	AEC, Surampalem	B
26	Mr. Arun Bhaskar Karri	AEC, Surampalem	A
27	Mr. Srinivasa Rao Talla	AEC, Surampalem	T
28	Dr. N.Dhineshbabu Raman	AEC, Surampalem	
29	Dr. Avaneesh Kumar Dubey	AEC, Surampalem	A

Atal
Coordinators

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32	Mr. Balasrinivas Peteti	AEC, Surampalem	<i>B. Peteti</i>
33	Mr. Ajay Sankar Gullapalli	AEC, Surampalem	<i>A. Sankar</i>
34	Mr. Kondababu Amaradi	AEC, Surampalem	<i>Kondababu</i>
35	Dr. M.Vamsi Krishna	AEC, Surampalem	<i>M. Vamsi</i>
36	Ms. Akhila Nalla	AEC, Surampalem	<i>A. Nalla</i>
37	Mr. Bujjibabu Penumuchi	AEC, Surampalem	<i>B. Penumuchi</i>
38	Dr. Tirupathi Rao Gullipalli	AEC, Surampalem	<i>T. Rao</i>
39	Dr. Santoshkumar Sabat	AEC, Surampalem	
40	Mr. S.V.V.D Jagadeesh	AEC, Surampalem	<i>S. Jagadeesh</i>
41	Dr. Vishnu Vardhan Gudla	AEC, Surampalem	<i>V. Gudla</i>
42	Dr. Ashok Nayak Banoth	AEC, Surampalem	<i>A. Banoth</i>
43	Mr. Grandhi Siva Shankar	AEC, Surampalem	<i>G. Shankar</i>
44	Ms. V Kiranmayi Chenna	AEC, Surampalem	
45	Mr. Srinivas Budaraju	AEC, Surampalem	<i>S. Budaraju</i>
46	Dr. Nagapur Kurumurthy	AEC, Surampalem	<i>N. Kurumurthy</i>
47	Ms. B. Satya Sri Devi	AEC, Surampalem	<i>B. Satya Sri Devi</i>
48	Dr. Naveen Nrusimhadri	AEC, Surampalem	<i>N. Nrusimhadri</i>
49	Ms. Sarita Kilarapu	AEC, Surampalem	<i>S. Kilarapu</i>
50	Ms. Srilatha Pediredla	AEC, Surampalem	<i>S. Pediredla</i>
51	Mr. Gunnam Srinivas	AEC, Surampalem	<i>G. Srinivas</i>
52	Ms. Yamini Devi Ykuntam	AEC, Surampalem	<i>Y. Devi</i>
53	Mr. Prasada Rao Chatla	AEC, Surampalem	<i>P. Chatla</i>
54	Dr. Swaroopa Korla	AEC, Surampalem	<i>S. Korla</i>
55	Dr. Girija Shankar Sahoo	AEC, Surampalem	<i>G. Sahoo</i>
56	Mr. Kaladi Govinda Raju	AEC, Surampalem	<i>K. Raju</i>
57	Dr. M. Kandan	AEC, Surampalem	<i>M. Kandan</i>
58	Mr. Srirama Sekhar Maddirala	AEC, Surampalem	<i>S. Maddirala</i>
59	Mr. Neeladri Murrey	AEC, Surampalem	<i>N. Murrey</i>
60	Dr. Hari Kishor Muchenedi	AEC, Surampalem	<i>H. Muchenedi</i>
61	Dr. Babu Linkoon P Meenaketan	AEC, Surampalem	<i>B. Linkoon P Meenaketan</i>
62	Mr. Paritala Surendra	AEC, Surampalem	<i>P. Surendra</i>

Coordinator

HOD

Head of the Department
Department of IT
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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 21.09.2021

Report on

A Seminar on "Artificial Intelligence and its applications"

Title: Artificial Intelligence and its applications

Introduction to Event:

A Seminar on "Artificial Intelligence and its applications" was conducted at Aditya Engineering College (A), Surampalem by the department of IT to provide insight into the topic of Artificial Intelligence. Artificial intelligence (AI) is a research field that studies how to realize the intelligent human behaviours on a computer. The ultimate goal of AI is to make a computer that can learn, plan, and solve problems autonomously.

Event Date: 20-09-2021

Number of Days: 1 day

Co-ordinator: Mrs. S. Sushma, Asst. Professor, Department of IT.

Agenda/Event Flow:

Foundations of AI, problem formulation, problem solving, reasoning, planning, natural language understanding, computer vision, automatic programming, machine learning.

No. of Participants: 62

Resource Person:

Dr. A. Srisaila,

Assistant Professor,

Department of IT,

VR Siddhartha Engineering College, Vijayawada.

Resource Persons' Profile:

Dr.A.Srisaila, Assistant Professor, IT Dept, V.R.Siddhartha Engineering College completed M.Tech (CSE) from Bapatla Engineering College and Ph.D in CSE from Acharya Nagarjuna University. Her research areas are Software Reliability Engineering, Graphical Passwords, Human Computer Interaction and Big Data Analytics.


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Venue: BGB Seminar Hall (Room No: 102)

Hospitality/Accommodation: Yes

Staffing:

Mr. S. V. V. D. Jagadeesh, Asst. Professor, IT department

Outcomes:

- Understand Cloud computing & its applications.
- Deploy python on Amazon Web services.

Conclusive Remarks:

Department of Information Technology organized a seminar on “Artificial Intelligence and its applications”. Dr. A. Srisaila, working as an Assistant Professor, IT Department, at VR Siddhartha Engineering College, was invited to be the resource person. The applications of artificial intelligence (AI) are discussed in the seminar. The seminar was appreciated by the faculty members.


Coordinator


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DEPARTMENT OF INFORMATION TECHNOLOGY

Date:12-02-2022

CIRCULAR


All the faculty members of CSE & IT are hereby informed that the department of Information Technology is organizing a Seminar on "Recent trends in Data Science" on 21-02-2022. Hence, the interested faculty members from CSE & IT are advised to register their names with the coordinator Mrs. S. Sushma, Asst. Professor, Department of IT on or before 20-02-2022.

Venue: Bill Gates Bhavan -102

Timings: 10:00 AM to 3:30 PM


HOD

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 21-02-2022

A Seminar on "Recent Trends in Data Science"

S. No	Faculty Name	Name of the College	Signature
1	Dr. S. Prasanth Vaidya	AEC, Surampalem	[Signature]
2	Mr. Kaladi Govinda Raju	AEC, Surampalem	[Signature]
3	Ms. Sarita Kilarapu	AEC, Surampalem	[Signature]
4	Mr. Ravi Kishore Veluri	AEC, Surampalem	[Signature]
5	Ms. Srilatha Pediredla	AEC, Surampalem	[Signature]
6	Mr. B.R.S.S.Raju	AEC, Surampalem	[Signature]
7	Mr. Chada Udaya Bhaskar	AEC, Surampalem	[Signature]
8	Mr. Venkatesh Maganti	AEC, Surampalem	[Signature]
9	Ms. Vydehi Kasichainula	AEC, Surampalem	[Signature]
10	Mr. Arun Bhaskar Karri	AEC, Surampalem	[Signature]
11	Ms. Sudha Rani Tirukoti	AEC, Surampalem	[Signature]
12	Ms. Aparna Ganni	AEC, Surampalem	[Signature]
13	Mr. Makineedi Rajababu	AEC, Surampalem	[Signature]
14	Ms. S.Indira Spandana	AEC, Surampalem	[Signature]
15	Mr. Rajakala Jaladi	AEC, Surampalem	[Signature]
16	Dr. P. Udayakumar	AEC, Surampalem	[Signature]
17	Mr. S.V.V.D.Jagadeesh	AEC, Surampalem	[Signature]
18	Ms. Sadineni Neelima	AEC, Surampalem	[Signature]
19	Ms. Devi Bondada	AEC, Surampalem	[Signature]
20	Mr. G.Tirupathi Rao	AEC, Surampalem	[Signature]
21	Mr. Prasada Rao Chatla	AEC, Surampalem	[Signature]
22	Dr. Srinivas Rayudu	AEC, Surampalem	[Signature]
23	Dr. Rama Reddy Tetali	AEC, Surampalem	[Signature]
24	Ms. Akhila Nalla	AEC, Surampalem	[Signature]
25	Mr. A.Phani Sridhar	AEC, Surampalem	[Signature]
26	Mr. Sivakumar Nalla	AEC, Surampalem	[Signature]
27	Dr. M.Vamsi Krishna	AEC, Surampalem	[Signature]
28	Mr. M. Kalyanram	AEC, Surampalem	[Signature]
29	Mr. Gunnam Srinivas	AEC, Surampalem	[Signature]
32	Mr. A.K.Chakravarthy	AEC, Surampalem	[Signature]
33	Dr. M. Kandan	AEC, Surampalem	[Signature]
34	Mr. Grandhi Siva Shankar	AEC, Surampalem	[Signature]
35	Mr. Kaladi Govinda Raju	AEC, Surampalem	[Signature]

Coordinators

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36	Ms. Swarnalatha Garapati	AEC, Surampalem	Prb
37	Ms. Kamparapu Devi Priya	AEC, Surampalem	Devi Priya
38	Dr. Thatavarti Satish	AEC, Surampalem	Satish
39	Mr. Manelli Visweswararao	AEC, Surampalem	Manelli
40	Mr. Suresh Gulivindala	AEC, Surampalem	Suresh
41	Mr. Rama Naidu Gangu	AEC, Surampalem	Rama Naidu
42	Ms. Devi Bhavani Kadali	AEC, Surampalem	Devi Bhavani
43	Mr. Neeladri Murrey	AEC, Surampalem	Neeladri
44	Mrs.S.Sushma	AEC, Surampalem	Sushma
45	Ms. Pavani Katta	AEC, Surampalem	Pavani
46	Dr. Yashu Swami	AEC, Surampalem	Yashu Swami
47	Mr. Vidheya Raju Boni	AEC, Surampalem	V. Raju
48	Dr. Sandip Kunar	AEC, Surampalem	Sandip
49	Dr. Sachin Kumar Gupta	AEC, Surampalem	Sachin
50	Dr. Sridevi Gamini	AEC, Surampalem	Sridevi
51	Ms. Gunnam Sneha Latha	AEC, Surampalem	Sneha Latha
52	Mr. Devarapalli Raviteja	AEC, Surampalem	Ravi Raviteja
53	Mr. Kagithapu Rajendra	AEC, Surampalem	Rajendra
54	Mr. B.Veeranarayana	AEC, Surampalem	Veeranarayana
55	Mr. M. Srinivasa Rao	AEC, Surampalem	M. Srinivasa Rao
56	Mr. Ch. Amarendra	AEC, Surampalem	Amarendra
57	Ms. Rekha Korimi	AEC, Surampalem	Rekha
58	Mr. Krishnakanth Gummidi	AEC, Surampalem	Krishnakanth
59	Mr. Hemanth Jamisetty	AEC, Surampalem	Hemanth
60	Mr. Hanumantu Gautam	AEC, Surampalem	Hanumantu
61	Ms. Tadi Satya Chellayi	AEC, Surampalem	Satya
62	Mr. Marni Srinu	AEC, Surampalem	M. Srinu
63	Mr. Gokeda Simhadri	AEC, Surampalem	Gokeda

Coordinator

HOD

Head of the Department
Department of IT
Aditya Engineering College

Principal

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 22.02.2022

Report on

A Seminar on "Recent trends in Data Science"

Title: Recent trends in Data Science

Introduction to Event:

A Seminar on "Recent trends in Data Science" was conducted at Aditya Engineering College (A), Surampalem by the department of IT to provide attendees with new perspectives on the field of Data Science.

Event Date: 21-02-2022

Number of Days: 1 day

Co-ordinator: Mrs. S. Sushma, Asst. Professor, Department of IT.

Agenda/Event Flow:

Introduction to Data Science, Importance of handling data in multiple formats, Data Science algorithms.

No. of Participants: 63

Resource Person:

Dr. T.S. Ravi Kiran,
Associate Professor,
Department of CS,
PB Siddhartha Arts & Science, Vijayawada.

Resource Persons' Profile:

Dr. T.S. Ravi Kiran completed Ph.D in Computer Science & Engineering from Acharya Nagarjuna University. He is working as Associate Professor & Head of Department for Computer Science department in PB Siddhartha Arts & Science. His areas of interest are Data Science, Software Engineering, Neural Networks etc.


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Venue: Bill Gates Bhavan (Room No: 102)

Hospitality/Accommodation: No

Staffing:

Mr. A. K. Chakravarthy, Asst. Professor, IT Department

Outcomes:

- Understand the concepts of data science and its applications
- Understand various types of data
- Compare various data science algorithms.

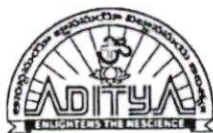
Conclusive Remarks:

Department of Information Technology organized a seminar on “Recent trends in Data Science”. Dr. T.S. Ravi Kiran, Associate Professor, CS Department, PB Siddhartha Arts& Science was invited to be the resource person. The speaker provided great insight into the area of research in data science. The objective of this seminar was to focus on research trends in data science along with tools used for data science. The seminar was highly appreciated by all the attendees.


Coordinator


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Head of the Department
Department of IT
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Department of Mining Engineering


Date:27.03.2022

CIRCULAR

All the faculty members of mining department are hereby informed that the department of mining engineering is organizing a seminar on "MINE SAFETY" on 04-04-22. Hence, all the faculty are advised to register their names with the programme coordinator, Mr.M.John Williams, Assistant Professor, Department of Mining Engineering on or before 02-04-2022.

Venue: : Cotton Bhavan, seminar hall (Room No:208)

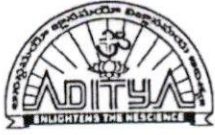
Timing: 9.30 am to 3.30 pm


Head of the Department

Head of the Department
DEPARTMENT OF MINING ENGINEERING
ADITYA ENGINEERING COLLEGE (A4)


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ATTENDANCE SHEET

S.No.	Name of the participant	College Name	Signature
1.	Dr.Abhishek kumar tripathi	AEC	
2.	Dr.Subharanjan Paul	AEC	
3.	Mr.Satyajeet Parida	AEC	
4.	Mr.R.Sudhakar Reddy	AEC	
5.	Mr.S.Banoth	AEC	
6.	Mr.P.Saikrishna	AEC	
7.	Mr.D.Kasinath	GIET	
8.	Mr.P.Sekhar	GIET	
9.	Dr.T.Sudhakar	GIET	
10.	Dr.Ala charan	GIET	
11.	Mr.M.Ram mohan	MREC	
12.	Mr. V.Naresh	JBLET	
13.	Mrs.K.Chandana	JBLET	
14.	Mr.G.Sravan Kumar	MIST	
15.	Mr.I.Suresh	MIST	

Coordinator

Head of the Department
DEPARTMENT OF MINING ENGINEERING
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Department of Mining Engineering

Date: 04.04.2022

Report on

SEMINAR ON MINE SAFETY

Introduction to Event:

A seminar on mine safety was conducted at Aditya Engineering College (A) Surampalem by the Department of Mining Engineering to make faculty know about safety related practices. The objective of this programme is to impart the knowledge of mine safety.

Event Dates: 04-04-2022.

Number of Days: 1 Day.

Coordinator Name: Mr.M.John Williams, Assistant Professor Department of Mining Engineering

Expert Profile: N.Jayabharat Reddy , G.M.Mines, India cements Ltd.

Agenda/Event flow: Introduction, Importance of Safety and safety management plan


Number of Participants: 15

Staffing: S.Sathish and P.Saikrishna

Venue: Cotton Bhavan Seminar Hall (Room No:208)

Conclusive Remarks: This Programme was Conducted Successfully fulfilling the goals of making faculty from Mining Department learn safety practices.


Coordinator


Head of the Department



Head of the Department
DEPARTMENT OF MINING ENGINEERING
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Department of Petroleum Technology

Date: 09.07.2021

CIRCULAR

All the faculty members of PT are hereby informed that the department of Petroleum Technology is organizing a **Seminar on overview of oil and gas well testing** on 14-07-2021. Hence, the interested faculty from PT, Mining is advised to register their names with the programme coordinator Ms.K.Gargeyi, Asst. Professor, Department of PT on or before 13-07-2021.

Venue: KL Rao Bhavan, Seminar Hall

Timings: 9:30 AM to 3:30 PM

Head of the Department

Head of the Department
Department of Petroleum Technology
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"Seminar on overview of oil and gas well testing" -Attendance Sheet

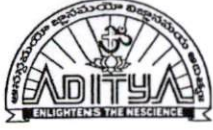
S.no	Faculty name	14-07-2021	
		FN	AN
1.	Dr.R.Giri Prasad	RG	RG
2.	Mr.MVVS Anuprakash	AA	AA
3.	Mr.Y.Jesus Sarat Chandra	Y.Jung	Y.Jung
4.	Mr.V Suryanarayana	V-U	VU
5.	Mrs.K.Hima Bindu	Bindu	Bindu
6.	Mr.R. Srinivasa Rao	Rh	Rh
7.	Mr.J.Naresh babu	Naresh	Naresh
8.	Ms.K.Gargeyi	Gb	Gb
9.	Mr.Satyajeet Parida	SP	SP
10.	Dr.Subha Ranjan Paul	S	S
11.	Mr.Y.R.C.S.Narayana	YRS	YRS
12.	Mr.R.Sudhakar Reddy	SR	SR
13.	Mr.V. Vijay Kumar	V	V
14.	Mr. Somoji Banoth	Bant	Bant
15.	Mr. Abhishek Kumar Tripathi	A	A


Coordinator


Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College (A)
SURAMPALAM-5 437


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Department of Petroleum Technology

Date: 17.07.2021

Report on

A 1-Day "Seminar on overview of oil and gas well testing"

Title: Seminar on overview of oil and gas well testing

Introduction to Event:

A 1-Day "Seminar on overview of oil and gas well testing" was conducted at Aditya Engineering College (A), Surampalem by the department of PT to make faculty learn the process that is used to know the process of oil and gas well testing. In order to meet the current trends in petroleum industry, faculty need to equip with the basic knowledge of pressure build up tests, flow tests, types of curves. Keeping this in view, the department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 14-07-2021

Number of Days: 1 day

Co-ordinator: Ms.K.Gargeyi, Asst. Professor, Department of PT.

Agenda/Event Flow:

Day-1: overview of oil and gas well testing

No. of Participants: 15

Expert with Designation: Dr.T.Karunakarudu, Assistant Professor,
Andhra University

Experts' Profile: Dr.T.Karunakarudu, completed his post graduation and Ph,D from Andhra University, Visakhapatnam. He has more than 20 years of experience as geologist in oil and gas exploration. He is working as Assistant Professor of Geology in Andhra University

Venue: KL Rao Bhavan Seminar Hall

Hospitality/Accommodation: Yes

Staffing:

1.Mr.Y.R.C.S.Narayana, Asst. Professor

2.Mrs.K.Hima Bindu, Asst. Professor

Outcomes:

- Participants have become familiarized with the oil and gas well testing
- Participants applied the knowledge gained in the gas well testing and oil well testing.

Conclusive Remarks:

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This 1-Day programme was conducted successfully fulfilling the goal of making faculty from PT department learn the analysis of well testing. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of types of well testing, build up tests, gas well testing. This learning experience covered a wide breadth of topics from the oil and gas well testing importance. This training showcased a wide variety of examples to illustrate the key points in reservoir engineering



Coordinator



Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
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Department of Petroleum Technology

Date: 29.12.2021

CIRCULAR

All the faculty members of PT are hereby informed that the department of Petroleum Technology is organizing a **Seminar on Gas Hydrates prediction** on 03-01-2022. Hence, the interested faculty from PT, Mining is advised to register their names with the programme coordinator Mr.MVVS Anuprakash , Asst. Professor, Department of PT on or before 31-12-2021.

Venue: KL Rao Bhavan Seminar Hall

Timings: 9:30 AM to 3:30 PM


Head of the Department

Head of the Department
Department of Petroleum Technology
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"Seminar on Gas Hydrates prediction"-Attendance Sheet

S.no	Faculty name	03-01-2022	
		FN	AN
1.	Dr.R.Giri Prasad	<i>RG</i>	<i>RG</i>
2.	Mr.MVVS Anuprakash	<i>AA</i>	<i>AA</i>
3.	Mr.Y.Jesus Sarat Chandra	<i>Y. J. S. C.</i>	<i>Y. J. S. C.</i>
4.	Mr.V Suryanarayana	<i>V.V</i>	<i>V.V</i>
5.	Mrs.K.Hima Bindu	<i>bindu</i>	<i>bindu</i>
6.	Mr.R. Srinivasa Rao	<i>R.S.R</i>	<i>R.S.R</i>
7.	Mr.J.Naresh babu	<i>Naresh</i>	<i>Naresh</i>
8.	Ms.K.Gargeyi	<i>kg</i>	<i>kg</i>
9.	Mr.Satyajeet Parida	<i>SP</i>	<i>SP</i>
10.	Dr.Subha Ranjan Paul	<i>S.R.P</i>	<i>S.R.P</i>
11.	Mr.Y.R.C.S.Narayana	<i>Y.R.C.S.</i>	<i>Y.R.C.S.</i>
12.	Mr.R.Sudhakar Reddy	<i>SR</i>	<i>SR</i>
13.	Mr.V. Vijay Kumar	<i>V</i>	<i>V</i>
14.	Mr. Somoji Banoth	<i>Banot</i>	<i>Banot</i>
15.	Mr. Abhishek Kumar Tripathi	<i>A</i>	<i>A</i>

AA
Coordinator

PGT
Head of the Department

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Head of the Department
Department of Petroleum Technology
Aditya Engineering College (A)
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Department of Petroleum Technology

Date: 06.01.2022

Report on

A 1-Day "Seminar on Gas Hydrates prediction"

Title: Seminar on Seminar on Gas Hydrates prediction

Introduction to Event:

A 1-Day "Seminar on Gas Hydrates prediction" was conducted at Aditya Engineering College (A), Surampalem by the department of PT to make faculty learn the process that is used to ensure that the gas dehydration. In order to meet the current trends in petroleum industry, faculty need to equip with the basic knowledge of gas dehydration equipment, methods, problems. Keeping this in view, the department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 03-01-2022

Number of Days: 1 day

Co-ordinator: Mr.MVVS Anuprakash, Asst. Professor, Department of PT.

Agenda/Event Flow:

Day-1: overview of gas hydrates, structure of gas hydrates formation and prediction.

No. of Participants: 15

Expert with Designation: Dr.T.Karunakarudu, Assistant Professor,
Andhra University

Experts' Profile: Dr.T.Karunakarudu, completed his post graduation and Ph.D from Andhra University, Visakhapatnam. He has more than 20 years of experience as geologist in oil and gas exploration. He is working as Assistant Professor of Geology in Andhra University

Venue: KL Rao Bhavan Seminar Hall

Hospitality/Accommodation: Yes

Staffing:

1.Mrs. K.Hima Bindu, Asst. Professor

2.Ms.K.Gargeyi, Asst. Professor

Outcomes:

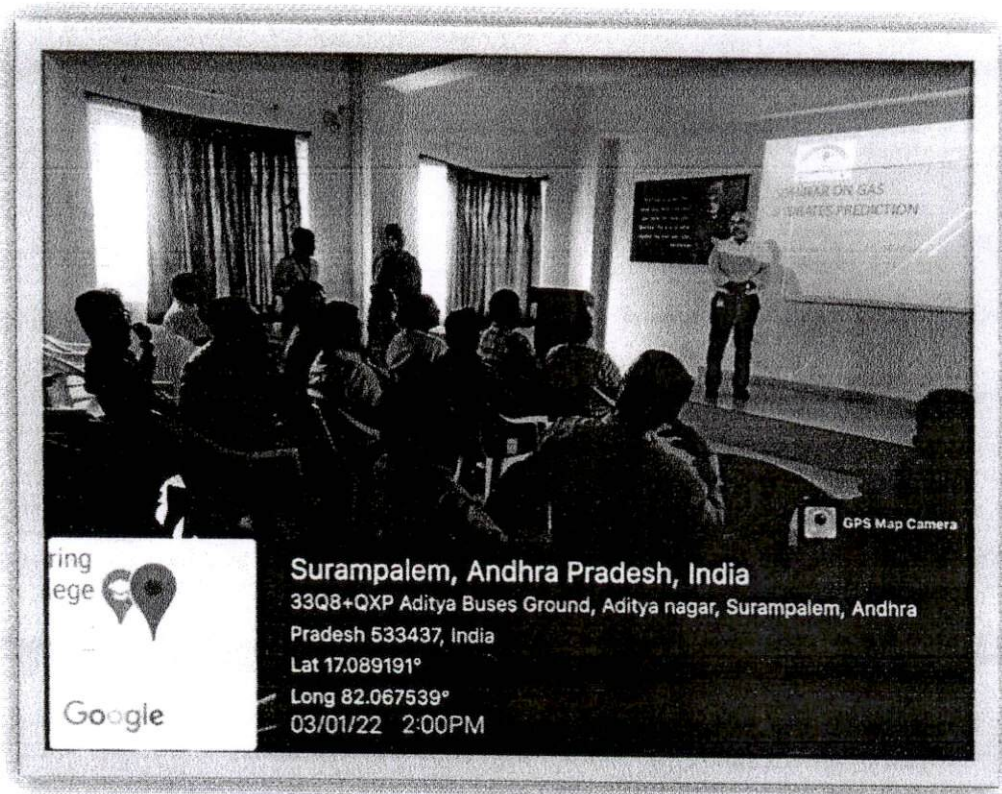
- Participants have become familiarized with Gas Hydrates prediction
- Participants applied the knowledge gained on Gas Hydrates prediction

Conclusive Remarks:


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Conclusive Remarks:

This 1-Day programme was conducted successfully fulfilling the goal of making faculty from PT department learn the analysis of Gas Hydrates prediction. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of types of gas hydrate structures, formation of gas hydrates, uses. This learning experience covered a wide breadth of topics from the , reasons to formation of hydrates units. This training showcased a wide variety of examples to illustrate the key points in gas hydrates.



Interactive session on gas hydrates prediction held on 03-01-2022


Coordinator


Head of the Department

Head of the Department
Department of Petroleum Technology,
Aditya Engineering College
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Department of Petroleum Technology

Date: 15.02.2022

CIRCULAR

All the faculty members of PT are hereby informed that the department of Petroleum Technology is organizing a **Seminar on importance of Cement bond log in Well logging** on 22-02-2022. Hence, the interested faculty from PT, Mining is advised to register their names with the programme coordinator R.Srinivasa Rao, Asst. Professor, Department of PT on or before 21-02-2022.

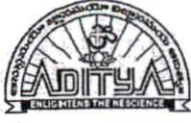
Venue: KL Rao Bhavan Seminar Hall

Timings: 9:30 AM to 3:30 PM

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
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"Seminar on importance of Cement bond log in Well logging"-Attendance Sheet

S.no	Faculty name	22-02-2022	
		FN	AN
1.	Dr.R.Giri Prasad	<i>RG</i>	<i>RG</i>
2.	Mr.MVVS Anuprakash	<i>A</i>	<i>A</i>
3.	Mr.Y.Jesus Sarat Chandra	<i>Y. J. Sarat</i>	<i>Y. J. Sarat</i>
4.	Mr.V Suryanarayana	<i>V.V</i>	<i>V.V</i>
5.	Mrs.K.Hima Bindu	<i>Bindu</i>	<i>Bindu</i>
6.	Mr.R. Srinivasa Rao	<i>R.R</i>	<i>R.R</i>
7.	Mr.J.Naresh babu	<i>Naresh</i>	<i>Naresh</i>
8.	Ms.K.Gargeyi	<i>G</i>	<i>G</i>
9.	Mr.Satyajeet Parida	<i>SP</i>	<i>SP</i>
10.	Dr.Subha Ranjan Paul	<i>S</i>	<i>S</i>
11.	Mr.Y.R.C.S.Narayana	<i>Y.R.C.S.</i>	<i>Y.R.C.S.</i>
12.	Mr.R.Sudhakar Reddy	<i>S</i>	<i>S</i>
13.	Mr.V. Vijay Kumar	<i>V</i>	<i>V</i>
14.	Mr. Somoji Banoth	<i>Banot</i>	<i>Banot</i>
15.	Mr. Abhishek Kumar Tripathi	<i>A</i>	<i>A</i>

R
Coordinator

RG
Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College (A)
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Department of Petroleum Technology

Date: 24.02.2022

Report on

A 1-Day "Seminar on importance of Cement bond log in Well logging"

Title: Seminar on importance of Cement bond log in Well logging.

Introduction to Event:

A 1-Day "Seminar on importance of Cement bond log in Well logging" was conducted at Aditya Engineering College (A), Surampalem by the department of PT to make faculty learn the process that is used to ensure that the gas dehydration. In order to meet the current trends in petroleum industry, faculty need to equip with the basic knowledge of cement bond log, types of cement bond logs, Integrity of cement bond log. Keeping this in view, the department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 22-02-2022

Number of Days: 1 day

Co-ordinator: R. Srinivasa Rao, Asst. Professor, Department of PT.

Agenda/Event Flow:

Day-1: Importance of cement bond log.

No. of Participants: 15

Expert with Designation: Dr.T.Karunakarudu, Assistant Professor,
Andhra University

Experts' Profile: Dr.T.Karunakarudu, completed his post graduation and Ph,D from Andhra University, Visakhapatnam. He has more than 20 years of experience as geologist in oil and gas exploration. He is working as Assistant Professor of Geology in Andhra University

Venue: KL Rao Bhavan Seminar Hall


Hospitality/Accommodation: Yes

Staffing:

- 1.Mr.Y.R.C.S.Narayana, Asst. Professor
- 2.Ms.k.hima bindu, Asst. Professor

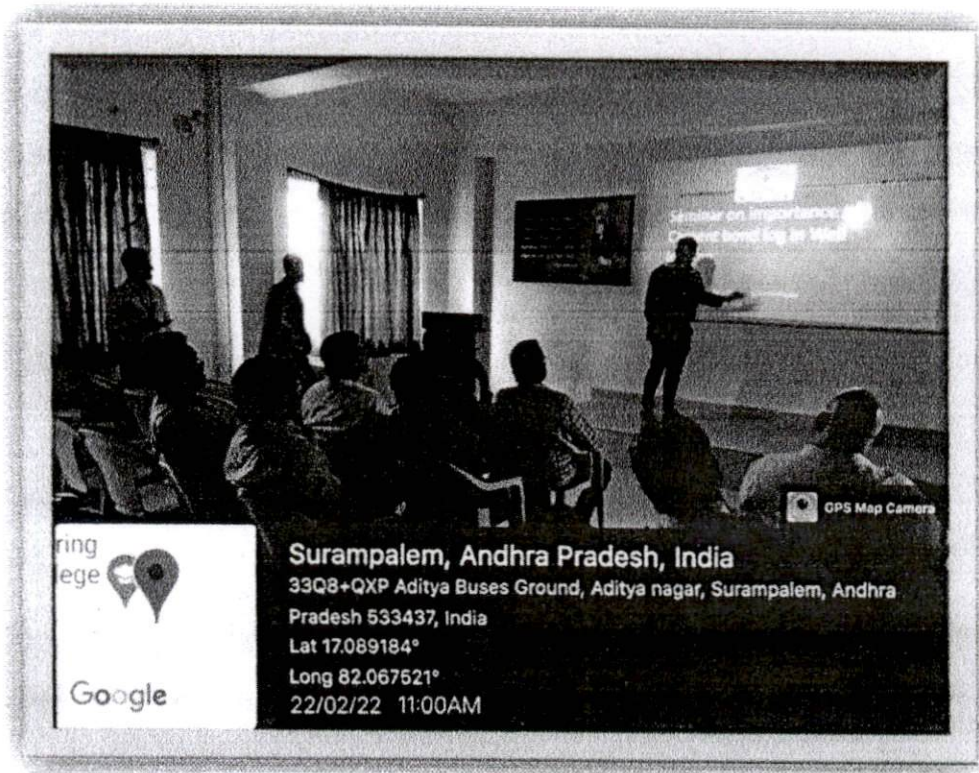
Outcomes:

- Participants have become familiarized with the gas importance of cement bond log.
- Participants applied the knowledge gained in the interpretation of cement bond logs.


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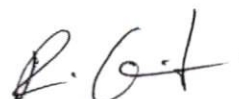
Conclusive Remarks:

This 1-Day programme was conducted successfully fulfilling the goal of making faculty from PT department learn the importance of cement bond logs. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of evaluating cement logs, conventional cement bond, working, simultaneously casing . This learning experience covered a wide breadth of topics from the design, reasons to use of cement logs ,types. This training showcased a wide variety of examples to illustrate the key points in drilling technology

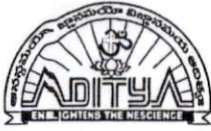


Introduction to Seminar on cement bond log in well logging by faculty held on 22-02-2022


Coordinator


Head of the Department

Head of the Department
Department of Petroleum Technology
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Department of Petroleum Technology

Date: 26.02.2022

CIRCULAR

All the faculty members of PT are hereby informed that the department of Petroleum Technology is organizing a **Seminar on Subsea installations** on 03-03-2022. Hence, the interested faculty from PT, Mining is advised to register their names with the programme coordinator Mr.M.V.V.S.Anuprakash, Asst. Professor, Department of PT on or before 02-03-2022.

Venue: KL Rao Bhavan Seminar Hall

Timings: 9:30 AM to 3:30 PM

Head of the Department

Head of the Department
Department of Petroleum Technology
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"Seminar on Subsea installations" -Attendance Sheet

S.no	Faculty name	03-03-2022	
		FN	AN
1.	Dr.R.Giri Prasad	<i>RG</i>	<i>RG</i>
2.	Mr.MVVS Anuprakash	<i>AA</i>	<i>AA</i>
3.	Mr.Y.Jesus Sarat Chandra	<i>Y.J</i>	<i>Y.J</i>
4.	Mr.V Suryanarayana	<i>V.V</i>	<i>V.V</i>
5.	Mrs.K.Hima Bindu	<i>Bindu</i>	<i>Bindu</i>
6.	Mr.R. Srinivasa Rao	<i>Rao</i>	<i>Rao</i>
7.	Mr.J.Naresh babu	<i>Naresh</i>	<i>Naresh</i>
8.	Ms.K.Gargeyi	<i>G</i>	<i>G</i>
9.	Mr.Satyajeet Parida	<i>SP</i>	<i>SP</i>
10.	Dr.Subha Ranjan Paul	<i>S</i>	<i>S</i>
11.	Mr.Y.R.C.S.Narayana	<i>Y.R.C.S</i>	<i>Y.R.C.S</i>
12.	Mr.R.Sudhakar Reddy	<i>S</i>	<i>S</i>
13.	Mr.V. Vijay Kumar	<i>V</i>	<i>V</i>
14.	Mr. Somoji Banoth	<i>Banoth</i>	<i>Banoth</i>
15.	Mr. Abhishek Kumar Tripathi	<i>A</i>	<i>A</i>

AA

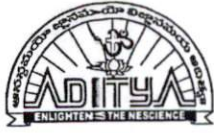
Coordinator

PGT

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College (A)
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Department of Petroleum Technology

Date: 06.03.2022

Report on

A 1-Day "Seminar on Subsea installations"

Title: Seminar on Subsea installations

Introduction to Event:

A 1-Day "Seminar on Subsea installations" was conducted at Aditya Engineering College (A), Surampalem by the department of PT to make faculty learn the process that is used in offshore exploration and production. In order to meet the current trends in petroleum industry, faculty need to equip with the basic knowledge of gas subsea installations at greater depths. Keeping this in view, the department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 03-03-2022

Number of Days: 1 day

Co-ordinator: Mr.MVVS Anuprakash, Asst. Professor, Department of PT.

Agenda/Event Flow:

Day-1: overview of subsea installations.

No. of Participants: 15

Expert with Designation: Dr.T.Karunakarudu, Assistant Professor,
Andhra University

Experts' Profile: Dr.T.Karunakarudu, completed his post graduation and Ph,D from Andhra University, Visakhapatnam. He has more than 20 years of experience as geologist in oil and gas exploration. He is working as Assistant Professor of Geology in Andhra University

Venue: KL Rao Bhavan Seminar Hall

Hospitality/Accommodation: Yes

Staffing:

- 1.Mrs.K.Hima Bindu, Asst. Professor
- 2.Ms.K.Gargeyi, Asst. Professor

Outcomes:

- Participants have become familiarized with the subsea installations.
- Participants applied the knowledge gained in the analysis installations of pipe lines on subsea.


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Conclusive Remarks:

This 1-Day programme was conducted successfully fulfilling the goal of making faculty from PT department learn the . As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of rock installation at shallow water, techniques of installation, sub sea pipeline installation. This learning experience covered a wide breadth of topics from the design, sub sea operations, units. This training showcased a wide variety of examples to illustrate the key points in sub sea installations.



Coordinator



Head of the Department

Head of the Department
Department of Petroleum Technology
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Department of Petroleum Technology

Date: 07.03.2022

CIRCULAR

All the faculty members of PT are hereby informed that the department of Petroleum Technology is organizing a **Seminar on Gas dehydration Process in Industries** on 11-03-2022. Hence, the interested faculty from PT, Mining is advised to register their names with the programme coordinator Mrs. K.Hima Bindu, Asst. Professor, Department of PT on or before 10-03-2022.

Venue: KL Rao Bhavan Seminar Hall

Timings: 9:30 AM to 3:30 PM

Head of the Department

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPAL EM-533 437

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“Seminar on Gas dehydration Process in Industries”

Attendance Sheet

S.no	Faculty name	11-03-2022	
		FN	AN
1.	Dr.R.Giri Prasad		
2.	Mr.MVVS Anuprakash		
3.	Mr.Y.Jesus Sarat Chandra		
4.	Mr.V Suryanarayana		
5.	Mrs.K.Hima Bindu		
6.	Mr.R. Srinivasa Rao		
7.	Mr.J.Naresh babu		
8.	Ms.K.Gargeyi		
9.	Mr.Satyajeet Parida		
10.	Dr.Subha Ranjan Paul		
11.	Mr.Y.R.C.S.Narayana		
12.	Mr.R.Sudhakar Reddy		
13.	Mr.V. Vijay Kumar		
14.	Mr. Somoji Banoth		
15.	Mr. Abhishek Kumar Tripathi		

Coordinator

Head of the Department

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ADITYA ENGINEERING COLLEGE
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Head of the Department
Department of Petroleum Technology
Aditya Engineering College
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Department of Petroleum Technology

Date: 14.03.2022

Report on

A 1-Day "Seminar on Gas dehydration Process in Industries"

Title: Seminar on Gas dehydration Process in Industries

Introduction to Event:

A 1-Day "Seminar on Gas dehydration Process in Industries" was conducted at Aditya Engineering College (A), Surampalem by the department of PT to make faculty learn the process that is used to ensure that the gas dehydration. In order to meet the current trends in petroleum industry, faculty need to equip with the basic knowledge of gas dehydration equipment, methods, problems. Keeping this in view, the department has organized this Faculty Development programme for the benefit of the faculty.

Event Dates: 11-03-2022

Number of Days: 1 day

Co-ordinator: Mrs. K.Hima Bindu , Asst. Professor, Department of PT.

Agenda/Event Flow:

Day-1: overview of gas dehydration types of units ,problems

No. of Participants: 15

Expert with Designation: Dr.T.Karunakarudu, Assistant Professor,
Andhra University

Experts' Profile: Dr.T.Karunakarudu, completed his post graduation and Ph,D from Andhra University, Visakhapatnam. He has more than 20 years of experience as geologist in oil and gas exploration. He is working as Assistant Professor of Geology in Andhra University

Venue: KL Rao Bhavan Seminar Hall

Hospitality/Accommodation: Yes

Staffing:

1.Mr.Y.R.C.S.Narayana, Asst. Professor

2.Ms.K.Gargeyi, Asst. Professor

Outcomes:

- Participants have become familiarized with the gas dehydration units in industries
- Participants applied the knowledge gained in the analysis of dehydration problems

Conclusive Remarks:


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This 1-Day programme was conducted successfully fulfilling the goal of making faculty from PT department learn the analysis of gas dehydration units. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of types of units, enhancing methods, processes. This learning experience covered a wide breadth of topics from the design, reasons to remove water vapor units. This training showcased a wide variety of examples to illustrate the key points in drilling technology.


Coordinator


Head of the Department

Head of the Department
Department of Petroleum Techn
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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 24-08-2021

CIRCULAR

All the teaching staff of Ag. E are hereby informed that the department of Agricultural Engineering is organizing an online seminar on "Emerging Trends and Prospects in Higher Agriculture Education" on 06-09-2021. Hence, the interested staff of Ag. E are advised to register their names with the coordinator Mr. V. Sai Krishna, Asst. Professor, Department of Ag.E on or before 04-09-2021.

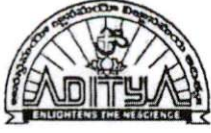
Venue: Microsoft Teams

Timings: 9:30 AM – 3:30 PM

N.V. G
HOD

Head of the Department
Department of Agricultural Engineering
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DEPARTMENT OF AGRICULTURAL ENGINEERING

One Day online Seminar on "Emerging Trends and Prospects in Higher Agriculture Education"

S. No.	Name of the Faculty	06-09-2021
1	Dr. N.V. Gowtham Deekshithulu	✓
2	Mr. V. Sai Krishna	✓
3	Ms. G. Sujatha	✓
4	Mr. Y. Venkata Krishna Reddy	✓
5	Ms. Y. Naga Lakshmi	✓
6	Dr. G. Chinna Ram	✓
7	Mr. M. Srikanth	✓
8	Ms. N. Sujhata	✓
9	Ms. M. Sowndarya	✓
10	Mr. B. Subbareddy	✓
11	Mr. R. Ashok	✓

V. Sai Krishna

N.V. Gowtham

HOD

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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 09.09.2021

Report on

A online Seminar on "Emerging Trends and Prospects in Higher Agriculture Education"

Title: Emerging Trends and Prospects in Higher Agriculture Education

Introduction to Event:

One day online seminar on "Emerging Trends and Prospects in Higher Agriculture Education" was conducted at Aditya Engineering College (A), Surampalem by the department of Ag.E to teaching staff from Ag. E. The objective of this seminar was to redefine and strengthening higher Agricultural Education, Employment and Entrepreneurship Opportunities.

Event Dates: 06-09-2021

Number of Days: 1 day

Co-ordinator: Mr. V. Sai Krishna, Asst. Professor, Department of Ag.E.

Agenda/Event Flow:

Introduction, Agriculture Education, Employment and Entrepreneurship, Need for Convergence of Science and Technology for Redefining Agricultural Education, Transforming Animal and Veterinary Science Higher Education in India and conclusion.

No. of Participants: 11

Resource Person:

Dr. M. B. Chetti

Professor

UAS, Dharwad

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Resource Persons' Profile:

Dr. M. B. Chetti

Professor

UAS, Dharwad

Venue: Microsoft Teams

Hospitality/Accommodation: NO

Outcomes:

- To explore need for convergence of Science and Technology for redefining, reforming and fine tuning of Agricultural Education.
- To explore the best strategies for revamping Animal and Veterinary Science higher education in India.

Conclusive Remarks:

Department of Agricultural Engineering organized an online seminar on "Emerging Trends and Prospects in Higher Agriculture Education" on 06 September 2021. Faculty from Ag. E department attended the seminar. Dr. M. B. Chetti, acted as a resource person and delivered lecture. He expressed that agricultural education as well as extension has been geared to harness the modern science and technology for higher productivity and production and have helped to reduce the food scarcity in India. The seminar was highly appreciated by all attendees. The Q & A discussions during the seminar were very useful.

N. Sai Krishna
Coordinator

N.V. G
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Head of the Department
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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 15-11-2021

CIRCULAR

All the teaching staff of Ag. E & MBA are hereby informed that the department of Agricultural Engineering is organizing an online seminar on "Advances in Agripreneurship and Skill Development for Reshaping Future of Indian Agriculture" on 29-11-2021. Hence, the interested staff of Ag. E & MBA are advised to register their names with the coordinator Ms. Y. Naga Lakshmi, Asst. Professor, Department of Ag.E on or before 27-11-2021.

Venue: Microsoft Teams

Timings: 10:00 AM – 4:00 PM

N.V.G.
HOD

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DEPARTMENT OF AGRICULTURAL ENGINEERING

One Day online Seminar on "Advances in Agripneurship and Skill Development for Reshaping Future of Indian Agriculture"

S. No.	Name of the Faculty	29-11-2021
1	Ms. Y. Naga Lakshmi	✓
2	Mr. B. Krishna Kanth	✓
3	Ms. G. Sujatha	✓
4	Mr. Y. Venkata Krishna Reddy	✓
5	Mr. K. Srinivasu	✓
6	Mr. S. Naveen	✓
7	Mr. K. Jagadeesh	✓
8	Mr. G. Krishna Hari	✓
9	Ms. C. Madhulatha	✓
10	Mr. A. Jayanand	✓
11	Mr.P. Srinivasa Subrahmanyam	✓
12	Ms. K. Shailaja	✓
13	Mr. D. Sairam	✓
14	Ms. M. Geetha	✓
15	Ms. D. Maheswari	✓

Y. Naga Lakshmi
Coordinator

N.V. Reddy
HOD

Head of the Department
Department of Agricultural Engineering
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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 30.11.2021

Report on

A online Seminar on "Advances in Agripreneurship and Skill Development for Reshaping Future of Indian Agriculture"

Title: Advances in Agripreneurship and Skill Development for Reshaping Future of Indian Agriculture

Introduction to Event:

One day online seminar on "Advances in Agripreneurship and Skill Development for Reshaping Future of Indian Agriculture" was conducted at Aditya Engineering College (A), Surampalem by the department of Ag.E to teaching staff from Ag. E & MBA. The objective of this seminar was to understand the available agripreneurial opportunities in various sectors of agriculture and allied sciences.

Event Dates: 29-11-2021

Number of Days: 1 day

Co-ordinator: Ms. Y. Naga Lakshmi, Asst. Professor, Department of Ag.E.

Agenda/Event Flow:

Scope and prospects of Agripreneurship for rural youth in agriculture, financial business management and regulatory compliances for agripreneurs, entrepreneurship opportunities in apiculture and sericulture and lac culture.

No. of Participants: 13

Resource Person:

Dr. Manoj Kumar Singh
Assistant Professor
SVPDAT, Meerut.


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Resource Persons' Profile:

Dr. Manoj Kumar Singh

Assistant Professor
SVPUAT, Meerut.

Venue: Microsoft Teams


Hospitality/Accommodation: NO


Outcomes:

- Understand how entrepreneurial skills can foster their career and personal development.
- Participants gain an idea about the enabling environment & institutional support for Agripreneurship which will enable them to understand and decipher the total spectrum of entrepreneurship development process in the agriculture and allied sectors.
- Participants will get acquired with the process of creating favourable conditions for scaling up and involvement of Micro & Small Enterprises in agricultural management and development.
- **Conclusive Remarks:**

Department of Agricultural Engineering organized an online seminar on “Advances in Agripreneurship and Skill Development for Reshaping Future of Indian Agriculture” on 29 November 2021. Faculty from Ag. E & MBA departments attended the seminar. Dr. Manoj Kumar Singh, acted as a resource person and delivered lecture. He expressed that we believe that participants will understand their capabilities and think out of the box for their future business plans. The seminar was highly appreciated by all attendees. The Q & A discussions during the seminar were very useful.


Coordinator


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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 25-11-2021

CIRCULAR


All the teaching staff of Ag. E are hereby informed that the department of Agricultural Engineering is organizing an online seminar on "Climate change, impact, assessment and mitigation in Agriculture" on 10-12-2021. Hence, the interested staff of Ag. E are advised to register their names with the coordinator Mrs. S. Jhansi Lakshmi, Asst. Professor, Department of Ag.E on or before 08-12-2021.

Venue: Microsoft Teams

Timings: 09:30 AM – 3:30 PM

N.V. Gadda
HOD

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DEPARTMENT OF AGRICULTURAL ENGINEERING

One Day online Seminar on "Climate change, impact, assessment and mitigation in Agriculture"

S. No.	Name of the Faculty	10-12-2021
1	Dr. N.V. Gowtham Deekshithulu	✓
2	Mrs. G. Sujatha	✓
3	Mrs. S. Jhansi Lakshmi	✓
4	Ms. Y. Naga Lakshmi	✓
5	Mr. V Sai Krishna	✓
6	Ms. M. Sireesha	✓
7	Mr. G. Kishore	✓
8	Mr. A. Anil Kumar	✓
9	Dr. T. Prabhakar Rao	✓
10	Mr. K. Prabhu Teja	✓

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N.V.G.
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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 13.12.2021

Report on

A online Seminar on "Climate change, impact, assessment and mitigation in Agriculture"

Title: Climate change, impact, assessment and mitigation in Agriculture

Introduction to Event:

One day online seminar on "Climate change, impact, assessment and mitigation in Agriculture" was conducted at Aditya Engineering College (A), Surampalem by the department of Ag.E to teaching staff from Ag. E. The objective of this seminar was to develop an understanding regarding quantum and nature of climate change among the participants.

Event Dates: 10-12-2021

Number of Days: 1 day

Co-ordinator: Mrs. S. Jhansi Lakshmi, Asst. Professor, Department of Ag.E.

Agenda/Event Flow:

Climate change and climate services, Climate change models and their projections, Impact and assessment of climate change vis a vis agriculture, Impact of weather related stresses, Climate Change and water availability, Application of GIS and remote sensing in agriculture and Climate smart agriculture

No. of Participants: 10

Resource Person:

Mr. J. Madhu
Research Associate
College of Agriculture, Pune

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Resource Persons' Profile:

Mr. J. Madhu

Research Associate

College of Agriculture, Pune

Venue: Microsoft Teams

Hospitality/Accommodation: NO

Outcomes:

- Participants will understanding of impact and assessment of climate change
- Identify the problems related to climate change through mitigation options in agriculture

Conclusive Remarks:

Department of Agricultural Engineering organized an online seminar on "Climate change, impact, assessment and mitigation in Agriculture" on 10 December 2021. Faculty from Ag. E, ECE department attended the seminar. Mr. J. Madhu, acted as a resource person and delivered lecture. He expressed There is dire need to scale up the available technologies to enable the farmers in India to adopt climate smart agriculture technologies to cope with the impacts of the climate change.

J. Madhu
Coordinator

N.V. G.A.
HOD
Head of the Department
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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 10-05-2022

CIRCULAR

All the Non-teaching Staff members of Agricultural Engineering are hereby informed that the department of Agricultural Engineering is organizing a one Day Online Seminar on "Awareness on COVID Protocols" on 24-05-2022. Hence, all the Non Teaching staff are advised to register their names with the programme coordinator Ms. J. Pavani Assistant Professor, Department of Ag.E on or before 23-05-2022.

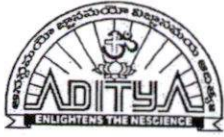
Venue: BGB Seminar Hall (Room No: 208)

Timings: 10.00 AM to 4.00 PM

HOD

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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 27.05.2022

Report on

One day seminar on "Awareness of COVID Protocols"

Title: Awareness of COVID Protocols

Introduction to Event: Coronavirus disease 2019 (COVID-19) is a contagious disease caused by a virus, the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). The first known case was identified in Wuhan, China, in December 2019. The disease quickly spread worldwide, resulting in the COVID-19 pandemic. Symptoms of COVID-19 are variable, but often include fever, cough, headache, fatigue, breathing difficulties, loss of smell, and loss of taste. Symptoms may begin one to fourteen days after exposure to the virus. At least a third of people who are infected do not develop noticeable symptoms. Of those people who develop symptoms noticeable enough to be classed as patients, most (81%) develop mild to moderate symptoms (up to mild pneumonia), while 14% develop severe symptoms (dyspnea, hypoxia, or more than 50% lung involvement on imaging), and 5% develop critical symptoms (respiratory failure, shock, or multiorgan dysfunction). Older people are at a higher risk of developing severe symptoms. Some people continue to experience a range of effects (long COVID) for months after recovery, and damage to organs has been observed. Multi-year studies are underway to further investigate the long-term effects of the disease

Event Dates: 24-05-2022

Number of Days: 1 Day

Co-ordinator: Ms. J. Pavani, Asst. Professor, Department of Ag.E.

Agenda/Event Flow:

Day-1: About COVID-19 and its protocols

No. of Participants: 12

Experts with Designation: 1. Dr P S Ranjit

Experts' Profile:

1. Professor, AEC

Venue: BGB Seminar Hall (Room No: 208)

Hospitality/Accommodation: No

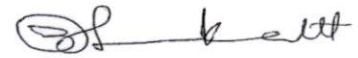
Outcomes:

- Reduce and avoid over-crowding in classes or dormitories.
- Provide a separate facility for the sick to prevent human-to-human infection


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Conclusive Remarks: The complications like acute cardiac injury, cardiac arrhythmias, DIC, septic shock, and secondary infection not only had higher prevalence but also had higher odds of poor outcomes in COVID-19 hospitalization. In review, COVID-19 patients hospitalized with AIS and ICH, had history of systemic inflammation, coagulation abnormalities or complications like cardiac arrhythmias, systemic thrombosis, DIC, etc. which may have caused stroke. Long term monitoring is suggested in these patients as they are at risk of developing or worsen arrhythmias and may lead to complications triggered stroke.


Coordinator


Head of the Department

Head of the Department
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DEPARTMENT OF AGRICULTURAL ENGINEERING

One Day Seminar on Awareness of COVID Protocols

S. No.	Name of the Staff	24-05-2022
1	C. KRISHNA RAO	C. Krishna Rao
2	M. MANIKYALA RAO	M. Manikyala Rao
3	D. SAI RAM	D. Sai Ram
4	N. RAMESH BABU	N. Ramesh Babu
5	S. DURGA PRASAD	S. Durga Prasad
6	V. RAMA TULASI	V. Rama Tulasi
7	K. SRINIVASA RAO	K. Srinivasa Rao
8	Y. VEERABABU	Y. Veerababu
9	L. JAYA LAKSHMI	L. Jaya Lakshmi
10	K. SIVA	K. Siva
11	G. RAMA VEERA SUBBA RAO	G. Rama Veera Subba Rao
12	B. SREENIVAS	B. Sreenivas

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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 04-04-2022

CIRCULAR

All the teaching staff of Ag. E are hereby informed that the department of Agricultural Engineering is organizing an online seminar on "Protected Cultivation Technologies for Climate Smart Agriculture" on 19-04-2022. Hence, the interested staff of Ag. E are advised to register their names with the coordinator Ms. J. Pavani, Asst. Professor, Department of Ag.E on or before 18-04-2022.

Venue: Microsoft Teams

Timings: 09:30 AM – 03:30 PM

HOD

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DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 22.04.2022

Report on

A online Seminar on "Protected Cultivation Technologies for Climate Smart Agriculture"

Title: Protected Cultivation Technologies for Climate Smart Agriculture

Introduction to Event:

One day online seminar on "Protected Cultivation Technologies for Climate Smart Agriculture" was conducted at Aditya Engineering College (A), Surampalem by the department of Ag.E to teaching staff from Ag. E. The objective of this seminar was to impart basic techniques in cultivation of exotic vegetables & flowers in Polyhouse and Shadenet house including growing media, water management and plant protection.

Event Dates: 19-04-2022

Number of Days: 1 day

Co-ordinator: Ms. J. Pavani, Asst. Professor, Department of Ag.E.

Agenda/Event Flow:

Polyhouse cultivation technology, Controlling climate in Protected structures, Media, bed preparation and soil sterilization, Different cladding materials, Automation for climate control, irrigation and fertigation, Irrigation and Nutrient management

No. of Participants: 12

Resource Person: .

Dr. A. Srinivas Kumar
Assistant Professor
CAE, Sangareddy.


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Resource Persons' Profile:

Dr. A. Srinivas Kumar

Assistant Professor

CAE, Sangareddy.

Venue: Microsoft Teams

Hospitality/Accommodation: NO


Outcomes:


- To familiarise with different climate control system in polyhouse and shadenet house along with monitoring devices.
- To provide technical knowledge of automated irrigation & fertigation management in Polyhouse and Shadenet house

Conclusive Remarks:

Department of Agricultural Engineering organized an online seminar on "Protected Cultivation Technologies for Climate Smart Agriculture" on 19 April 2022. Faculty from Ag. E departments attended the seminar. Dr. A. Srinivas Kumar, acted as a resource person and delivered lecture. He explained that modern farming technologies like polyhouse and shadenet-house farming provide full or partial protection from adverse weather conditions, enable crops to be grown all year around and production of uniform quality crops. The seminar was highly appreciated by all attendees. The Q & A discussions during the seminar were very useful.


Coordinator


HOD
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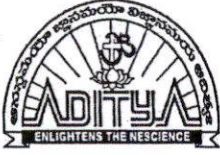
One Day online Seminar on "Protected Cultivation Technologies for Climate Smart Agriculture"

S. No.	Name of the Faculty	19-04-2022
1	Ms.M. Sreenija	✓
2	Ms. Y. Naga Lakshmi	✓
3	Ms.J. Pavani	✓
4	Ms. S. Jhansi Lakshmi	✓
5	Mr. V. Sai Krishna	✓
6	Mr. B. Krishna Kanth	✓
7	Mrs. M. Geetha	✓
8	Mrs. K. Shailaja	✓
9	Mr. S. Naveen	✓
10	Mr. A. Venkata Suryaseshagiri	✓
11	Ms. K. Mruduladevi	✓
12	Dr. M. Kiranmai	✓

Paraj

S. K. Kanth
HOD
Head of the Department
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Department of Humanities and Basic Sciences


Date: 20-08-2021

CIRCULAR

All the faculty members of H&BS are hereby informed that the Department of Humanities and Basic Sciences is organizing a **Seminar on "Integrity at work"** on 26-08-2021. Hence, all the Teaching faculty from the H&BS department are instructed to give their names to the program coordinator V Jayasri Suma, Assist. Professor, Department of H&BS on or before 25-08-2021.

Venue: Cotton Bhavan-301

Timings: 9:30 AM to 3:30 PM


Head of the Department
Head of the Department
Department of H & BS
Aditya Engineering College (A9)


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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Seminar on "Integrity at Work"

Attendance Sheet

Sl.No	Name of the Faculty	Name of the College	26-08-2021 (FN)	26-08-2021 (AN)
1	Dr. G Venkata Ramana	Aditya Engineering College	<i>G</i>	<i>G</i>
2	Dr. Ch. V Sivaram Prasad	Aditya Engineering College	<i>Ch. V. Prasad</i>	<i>Ch. V. Prasad</i>
3	Dr. V Suryanarayana	Aditya Engineering College	<i>V. Suryanarayana</i>	<i>V. Suryanarayana</i>
4	Dr. M S C Sophia	Aditya Engineering College	<i>M. S. C. Sophia</i>	<i>M. S. C. Sophia</i>
5	Mr. M Bala Prabhakar	Aditya Engineering College	<i>M. Bala Prabhakar</i>	<i>M. Bala Prabhakar</i>
6	Mr. M Srikanth	Aditya Engineering College	<i>M. Srikanth</i>	<i>M. Srikanth</i>
7	Mr. G Ganesh	Aditya Engineering College	<i>G. Ganesh</i>	<i>G. Ganesh</i>
8	Dr. G Chinnaram	Aditya Engineering College	<i>G. Chinnaram</i>	<i>G. Chinnaram</i>
9	Mr. P Sathish	Aditya Engineering College	<i>P. Sathish</i>	<i>P. Sathish</i>
10	Mr. B Rambabu	Aditya Engineering College	<i>B. Rambabu</i>	<i>B. Rambabu</i>
11	Mr. J Bala Rajasekhar	Aditya Engineering College	<i>J. Bala Rajasekhar</i>	<i>J. Bala Rajasekhar</i>
12	Mrs. N Selvamalar	Aditya Engineering College		
13	Mrs. D V L Prasanna	Aditya Engineering College	<i>D. V. L. Prasanna</i>	<i>D. V. L. Prasanna</i>
14	Mrs. K Mrudula Devi	Aditya Engineering College	<i>K. Mrudula Devi</i>	<i>K. Mrudula Devi</i>
15	Dr. B Krishnaveni	Aditya Engineering College		
16	Mr. V Venkata Kumar	Aditya Engineering College	<i>V. Venkata Kumar</i>	<i>V. Venkata Kumar</i>
17	Mr. B Tirupati Rao	Aditya Engineering College		
18	Mrs. N Sujatha	Aditya Engineering College	<i>N. Sujatha</i>	<i>N. Sujatha</i>
19	Ms. R Kanaka Durga	Aditya Engineering College	<i>R. Kanaka Durga</i>	<i>R. Kanaka Durga</i>
20	Mrs. K Anjani Devi	Aditya Engineering College	<i>K. Anjani Devi</i>	<i>K. Anjani Devi</i>
21	Mr. P Surya Venkatesh	Aditya Engineering College	<i>P. Surya Venkatesh</i>	<i>P. Surya Venkatesh</i>
22	Dr. S Aruna Kumari	Aditya Engineering College	<i>S. Aruna Kumari</i>	<i>S. Aruna Kumari</i>
23	Ms. V Jayasi Suma	Aditya Engineering College	<i>V. Jayasi Suma</i>	<i>V. Jayasi Suma</i>
24	Ms. P Sukanya	Aditya Engineering College	<i>P. Sukanya</i>	<i>P. Sukanya</i>
25	Ms. Y Manjula	Aditya Engineering College	<i>Y. Manjula</i>	<i>Y. Manjula</i>
26	Mr. M Srinivasa Raju	AIMS Engineering College	<i>M. S. Raju</i>	<i>M. S. Raju</i>
27	Mr. Anumala Venkata Suryaseshagiri	Aditya Engineering College	<i>Anumala Venkata Suryaseshagiri</i>	<i>Anumala Venkata Suryaseshagiri</i>
28	Mr. P Rajasekhar Reddy	Aditya College of Engineering	<i>P. Rajasekhar Reddy</i>	<i>P. Rajasekhar Reddy</i>
29	B Janaki	SKVT Women's College	<i>B. Janaki</i>	<i>B. Janaki</i>
30	Mrs. Muddana Kiranmai	Aditya Engineering College	<i>Muddana Kiranmai</i>	<i>Muddana Kiranmai</i>
31	P Ravi Kumar	Aditya Jr college palakollu	<i>P. Ravi Kumar</i>	<i>P. Ravi Kumar</i>
32	G Chandu	SASI Engineering College	<i>G. Chandu</i>	<i>G. Chandu</i>
33	K Kalyan Kumar	Bapatla Engineering College	<i>K. Kalyan Kumar</i>	<i>K. Kalyan Kumar</i>

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34	Mr. M Venkat Kumar	Srinivasa Engineering College	M Venkat	M Venkat
35	P Varalakshmi	Sri Chaitanya College	P. Varalakshmi	P. Varalakshmi
36	M Manikanta	Aditya Polytechnic College	Manikanta	Manikanta
37	Mr. D Srinivasarao	Aditya College of Engineering & Technology	D	D
38	Mr. M Pranathi	Aditya College of Engineering	M. Pranathi	M. Pranathi
39	M Sudheer Kumar	Bapatla Engineering College	SK	SK
40	P Mary Jyothi	Aditya College of Engineering	Mary	Mary
41	Mr. M V Ratna Kumar	Aditya Engineering College	MVR	MVR
42	Mr. J Bala Mohan Raju	Aditya College of Engineering	B. Mohan	B. Mohan
43	Dr. J M Kanthi Tilaka	Aditya College of Engineering	Kanthi	Kanthi
44	N Vishal	MLRIT, HYD	N Vishal	N Vishal
45	Mr. S Prasad	Pragathi Engineering College	S. Prasad	S. Prasad
46	Dr. Shaik Shabreen Sultana	Bapatla Engineering College	Sultana	Sultana
47	Mrs. T Neelima	Aditya College of Engineering	Neelima	Neelima
48	P Sushma	Vishnu Engineering College	P Sushma	P Sushma
49	Mr. Chinthapalli Gopal	Aditya Engineering College		
50	Mr.R.S.S.V.Rao Balla	Aditya Engineering College	B.V.Rao	B.V.Rao
51	D Sai Ranjani	Sri Chaitanya College	D.S. Ranjani	D.S. Ranjani
52	Dr. P V Naga Malleswar Rao	Bapatla Engineering College	Malleswar	Malleswar
53	Mr. Mahesh Veerraju	Aditya College of Engineering	Veerraju	Veerraju
54	Mr.Venu Gopal Arja	Aditya Engineering College	Gopal	Gopal
55	Dr. P Ravi Kumar	Dr. B R Ambedkar University	P. Ravi Kumar	P. Ravi Kumar
56	Mr.Seva Gopi	Aditya Engineering College	S. Gopi	S. Gopi
57	Jathin Sing Sikhile	Vishnu Engineering College	Jathin	Jathin
58	Mr. K Durga Rao	BVC Engineering College	K. Durga	K. Durga
59	Mr.Ravipudi Sarath Veeraphaneendra	Aditya Engineering College	R.S.V. Phani	R.S.V. Phani
60	Mr. T B V S RamaKrishna	Aditya College of Engineering & Technology	T.B.V.S	T.B.V.S
61	Mr. K Chakra pani	Pragathi Engineering College	KCP	KCP


Coordinator


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Convenor



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Department of Humanities and Basic Sciences

Date: 26-08-2021

Report on

Seminar on " Integrity at Work "

Title: Seminar on " Integrity at Work "

Introduction to Event:

A seminar on "Integrity at Work" was conducted at Aditya Engineering College (A), Surampalem by the department of H&BS. The main objective of this program for all the faculty members is to Develop Self-confidence and Career growth for their future development.

Event Date: 26-08-2021

Number of Days: 1 day

Co-ordinator: V Jayasri Suma, Assistant Professor, Department of H&BS.

Agenda/Event Flow:

Day-1: Importance of English communication skills & Life Skills

No. of Participants: 61

Experts with Designation: Prof. KVSG Murali Krishna
Principal and Prof of Civil Engineering,
JNTUK Kakinada,

Experts' Profile: Ph.D. Environmental/Environmental Health Engineering 1986

- Activities and societies: Membership of Professional Bodies: MISTE, MIGS, MISCA, MEPS
Member of Committee of APPCB, EGDt.
Member Curriculum development Bodies (such as BOS) : BOS Chairman at UCEK, JNTU, Kakinada
Activities and societies: Membership of Professional Bodies : MISTE, MIGS, MISCA, MEPS
Member of Committee of APPCB, EGDt. Member Curriculum development Bodies (such as BOS) : BOS Chairman at UCEK, JNTU, Kakinada
 - B.E. (Civil Engineering) from SVNIT, Surat
 - M.E. (Environmental Engineering), SVNIT.
 - Ph.D. (Environmental Engineering), JNTU.


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Venue: Bill gates Bhavan Seminar Hall (Room No: 301)

Hospitality/Accommodation: yes

Staffing:

1. Mr. B. Rambabu, Asst. Professor
2. Ms. P Sukanya, Asst. Professor

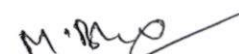
Outcomes:

- Participants got to know the importance of Life skills in their day to day life.

Conclusive Remarks:

Department of Humanities and Basic Sciences organized a Seminar on "Integrity at Work" on 26-08-2021. All the Faculty of H&BS have participated in this program. Prof. KVSG Murali Krishna from JNTUK Kakinada, Principal and Prof of Civil Engineering, was the Resource Person. He discussed various topics like professional ethics, honesty and dedication, office etiquette, and so on. The programme went on well and all the participants participated in all the activities actively and enthusiastically. Finally the programme was ended with a vote of thanks by programme coordinator V Jayasri Suma.


Coordinator


Head of the Department


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Department of Humanities and Basic Sciences


Date: 01.11.2021

CIRCULAR

All the faculty members of H&BS are hereby informed that the department of Humanities and Basic Sciences is organizing a One Day National Seminar on “**Emerging Trends in global climatic conditions and their consequences**” in colleges on 08-11-2021. Hence, the interested faculty from H&BS is advised to register their names with the program coordinator **Dr. S. Aruna Kumari**, Professor, Department of H&BS on or before 08-11-2021.

Venue: Cotton Bhavan-301

Timings: 9:30 AM to 3:30 PM


Head of the Department
Head of the Dep
Department of H & BS
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1-Day "National Seminar on Emerging Trends in global climatic conditions and their Consequencies"

Attendance sheet

S.No	Faculty name	Name of the college, Place	11-08-2021
1	Mrs.P.Surya venkatesh	Aditya Engineering college,Surampalem	P.Surya
2	Mrs.Dasari sravani	Aditya Engineering college,Surampalem	Sravani
3	Mrs.K.Mrudula Devi	Aditya Engineering college,Surampalem	K.Mrudula
4	Mr.Dr.G Chinna ram	Aditya Engineering college,Surampalem	G.Chinna ram
5	Mr.K. Pakiraiah	Aditya College of Engineering,Surampalem	Pakiraiah
6	Mr.P.Sujatha	Aditya college of Engineering& Technology,Surampalem	Sujatha
7	Mrs.N.B.D.Durga prasad	Aditya College of Engineering,Surampalem	Prasad
8	Mr.Adapa Sattibabu	Aditya Engineering college,Surampalem	Adapa
9	Ms. Kunireddi Mahalakshmi	Aditya Engineering college,Surampalem	K.M.Lakshmi
10	Ms. Rajeswari Batthula	Aditya Engineering college,Surampalem	Rajeswari
11	Mr.B.Tirupati Rao	Aditya Engineering college,Surampalem	Tirupati Rao
12	Mrs.Dr.S.Aruna Kumari	Aditya Engineering college,Surampalem	Aruna Kumari
13	Mr.Dr.T. Narendrudu	Aditya Engineering college,Surampalem	Narendrudu
14	CH. Amulyum	Pragathi Engineering College, Surampalem	Amulyum
15	Dr. Jagan Reddy	Adikavi Nannaya University, Rjy	Jagan Reddy
16	Mr.Chatla Naga Babu	Adikavi Nannaya University ,Rjy	Chatla Naga Babu
17	Mrs.Jyothi Uppalapati	ANITS Engineering College,Bheemunipatnam,Viz	Jyothi
18	Mr.P.Satish	Pragati Engineering college,Surampalem	Satish
19	Mr. Y.Swami	Vishnu Engineering college,Bhimavaram	Swami
20	Mr.B.Naveen kumar	SRKR Engineering college,Bhimavaram	N.Kumar
21	Mrs.B.Jyothi	Aditya College of Engineering,Surampalem	Jyothi
22	Ms.Ch.Sushma	Adikavi Nannaya University,Rjy	Sushma
23	Mr.Dr.K.Raghvendra	Aditya college of Engineering& Technology,Surampalem	Raghvendra
24	Mr.N.Rajeswar Rao	Aditya college of Engineering& Technology,Surampalem	N.R.Rao
25	Mr.A.Ramkrishna Rao	Aditya college of Engineering& Technology,Surampalem	Ramkrishna Rao
26	Mrs.V.S.Pravalika	Aditya college of Engineering& Technology,Surampalem	Pravalika
27	Mr.Dr.G.Ganesh	Aditya Engineering college,Surampalem	G.Ganesh
28	Mrs.K.Anjani Devi	Aditya Engineering college,Surampalem	Anjani Devi

A (Coordinator)

29	Mr.M. B. Prabhakar	Aditya Engineering college,Surampalem	M.B.
30	Mrs.Raffiunnisa Mohammed	Aditya Engineering college,Surampalem	Raffi
31	Dr. B .Srinu	Andhra University, Vizag	B. Srinu
32	Ms.Vendra Kinnera	Aditya Engineering college,Surampalem	V.Kinnera
33	Ms.K.Shanti	Aditya college of Engineering& Technology,Surampalem	Shanti
34	Mrs.Ch.Rajeshakar	Godavari instiute of Engineering and Technology,Rjy	Ch.Rajeshakar
35	Mrs.G.Ratnakumari	Aditya College of Engineering,Surampalem	G.Kumari
36	Mrs.O.Ø.S.Chandana	Aditya College of Engineering,Surampalem	chandana
37	Mrs.S.Ramya	GITAM Engineering college,Rjy	Ramya
38	Mrs.Ayush Ghimire	Aditya Engineering college,Surampalem	Ayush
39	Mrs.Y.Deepthi	Adikavi nannaya University, Rjy	Deepthi
40	Mr.G. viswanadh	Adikavi nannaya University, Rjy	V.umbala
41	Mr.Vishnu prasad pedakota	Krishna University ,Machalipatnam	Vishnu
42	Mrs.K. Sravani	Pragati Engineering College,Surampalem	Sravani
43	Mr.M. Lalitha kala	Vishnu Engineering college,Bhimavaram	M.Lalitha
44	Mrs.Sambangi Ramya	Adikavi nannaya University ,Rjy	Ramya
45	Mr.K.Manoz kumar reddy	Vishnu Engineering college,Bhimavaram	K.Manoz
46	Mr.V. Satyanarayana	Sasi Engineering college,Tadepalligudem	V.Satyanarayana
47	MrS.Dr. Y. Triveni	Lankapalli Bullayya College,Viz	Triveni
48	Mrs.Ramudri Sirisha	Adikavi nannaya University ,Rjy	R.Sirisha
49	Mr.S.sivanagaraju	VSM Engineerng college ,Ramachandrapuram	S.Sivanagaraju
50	Mr.Vindhya Siddardha	Andhra university ,Visakhapatnam	Vindhya
51	Mr.V.Jaggendha Rao	ANITS Engineering College,Bheemunipatnam,Viz	V.Jaggendha Rao
52	Mrs.O.S.S.Chandana	Aditya College of Engineering,Surampalem	chandana
53	Mr.Pilla Veera Venkat	Adikavi Nannaya University Campus,Rjy	P.V.venkat
54	Mrs.V.Vandana	GITAM Engineering college,Rjy	Vandana
55	Mr.S.Subrahmanyam	SRKR Engineering college,Bhimavaram	S.Subrahmanyam
56	Mr.Krishna kumar	Adikavi Nannaya University Campus, Rjy	Krishna
57	Ms.Vendra Kinnera	Aditya Engineering college,Surampalem	V.Kinnera
58	Ms.K.Shanti	Aditya college of Engineering& Technology,Surampalem	Shanti

Co-ordinator

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Department of Humanities and Basic Sciences

Date: 08.11.2021

Report on

National Seminar on "Emerging trends in global climatic conditions

And their consequences"

Title: Emerging trends in global climatic conditions and their consequences

Introduction to Event:

A National seminar on "Emerging trends in global climatic conditions and their consequences" was conducted at Aditya Engineering College (A), Surampalem by the department of H&BS to make faculty to know the Emerging Trends in global climatic conditions and their Consequences. The objective of this programme is to impart the knowledge on Emerging Trends in global climatic conditions.

Event Dates: 08-11-2021

Number of Days: 1 day

Co-ordinator: Dr. S. Aruna Kumari

Agenda/Event Flow:

Day-1: Emerging Trends in global climatic conditions and their consequences.

No. of Participants: 58

Experts with Designation: Dr. V. Surya Naryana,
Professor, Department of Petroleum,
Aditya Engineering College, Suarmpalem.

Experts' Profile:

Dr. V. Surya Naryana,

He completed Ph.D. on Environment and Bio-Technology in 1996, APS University, Madhya Pradesh. He has published 35 research papers in various national and international journals. He has 25 years of Experience at UG and PG levels and Engineering colleges.

Venue: Cotton Bhavan-301

Hospitality/Accommodation: No

Staffing:

1. Dr. S. Arunakumari, Professor
2. Mrs. Raffiunnisa, Asst. Professor


Outcomes:

➤ Participants have become familiarized with the applications of sustainable management.

➤ **Conclusive Remarks:**

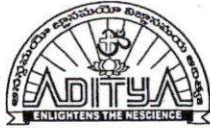
This 1-Day programme was conducted successfully fulfilling the goal of making faculty from H&BS department to learn the Emerging Trends in global climatic conditions and their consequences. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty how far Environmental studies are applicable in various fields. This training show cased a wide variety of examples to illustrate the key points of the programme.


Coordinator


Head of the Department

Head of the Department
Department of H & BS
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Department of Humanities and Basic Sciences

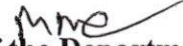
Date: 15.12.2021

CIRCULAR

All the faculty members of H&BS are hereby informed that the department of Humanities and Basic Sciences is organizing a One Day "Seminar on Biopolymers" in colleges on 18-12-2021. Hence, the interested faculty from H&BS is advised to register their names with the program coordinator **Dr. S. Aruna Kumari**, Professor, Department of H&BS on or before 18-12-2021.

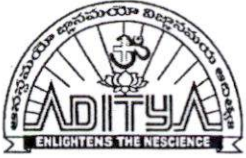
Venue: Bill Gates Bhavan Seminar Hall (Room No: 301)

Timings: 9:30 AM to 4:30 PM


Head of the Department

Head of the Department
Department of H & BS
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One Day Seminar on Biopolymers

Attendance Sheet

Sl.No	Faculty name	Name of the College, Place	18/12/2021
1	Mrs.P.Surya venkatesh	Aditya Engineering college,Surampalem	P. Surya
2	Mrs.Dasari sravani	Aditya Engineering college,Surampalem	Sravan
3	Mrs.K.Mrudula Devi	Aditya Engineering college,Surampalem	K. Mrudula
4	Mr.Dr.G Chinna ram	Aditya Engineering college,Surampalem	G. Chinna Ram
5	Mr.K. Pakiraiah	Aditya College of Engineering,Surampalem	Pakiraiah
6	Mr.B.Tirupati Rao	Aditya Engineering college,Surampalem	T. Rao
7	Mrs.Dr.S.Aruna Kumari	Aditya Engineering college,Surampalem	S. Aruna Kumari
8	Mr.Dr.T. Narendrudu	Aditya Engineering college,Surampalem	T. Narendrudu
9	CH. Amulyum	Pragathi Engineering College, Surampalem	Amulyum
10	Dr. Jagan Reddy	Adikavi Nannayya University, Rjy	Jagan Reddy
11	Mrs.B.Jyothi	Aditya College of Engineering,Surampalem	Jyothi
12	Ms.Ch.Sushma	Adikavi Nannaya University,Rjy	Sushma
13	Mr.Dr.K.Raghvendra	Aditya college of Engineering& Technology,Surampalem	Raghvendra
14	Mr.N.Rajeswar Rao	Aditya college of Engineering& Technology,Surampalem	N.R. Rao
15	Mr.A.Ramkrishna Rao	Aditya college of Engineering& Technology,Surampalem	Ramkrishna
16	Mrs.V.S.Pravalika	Aditya college of Engineering& Technology,Surampalem	Pravalika
17	Mr.Dr.G.Ganesh	Aditya Engineering college,Surampalem	G. Ganesh
18	Mrs.K.Anjani Devi	Aditya Engineering college,Surampalem	K. Anjani Devi
19	Mr.M. B. Prabhakar	Aditya Engineering college,Surampalem	M. B. Prabhakar
20	Mrs.Raffiunnisa Mohammed	Aditya Engineering college,Surampalem	Raffiunnisa
21	Ms.Vendra Kinnera	Aditya Engineering college,Surampalem	V. Kinnera
22	Ms.K.Shanti	Aditya college of Engineering& Technology,Surampalem	Shanti
23	Mrs.Ch.Rajeshakar	Godavari instiute of Engineering and Technology,Rjy	Ch. Rajeshakar
24	Mrs.G.Ratnakumari	Aditya College of Engineering,Surampalem	G. Ratnakumari
25	Mrs.O.B.S.Chandana	Aditya College of Engineering,Surampalem	Chandana
26	Mr.Pilla Veera Venkat	Adikavi Nannaya University Campus,Rjy	Venkat
27	Mrs.V.Vandana	GITAM Engineering college,Rjy	Vandana
28	Mr.S.Subrahmanyam	SRKR Engineering college,Bhimavaram	S. Subrahmanyam
29	Mr.Krishna kumar	Adikavi Nannaya University Campus, Rjy	Krishna kumar
30	Dr. B .Srinu	Andhra University, Vizag	B. Srinu
31	Ms.Vendra Kinnera	Aditya Engineering college,Surampalem	V. Kinnera

32	Ms.K.Shanti	Aditya college of Engineering& Technology,Surampalem	shanti
33	Mrs.Ch.Rajeshakar	Godavari instiute of Engineering and Technology,Rjy	Rajeshakar
34	Mrs.G.Ratnakumari	Aditya College of Engineering,Surampalem	Ch Ratnakumari
35	Mrs.O.S.S.Chandana	Aditya College of Engineering,Surampalem	chandana
36	Mrs.S.Ramya	GITAM Engineering college,Rjy	Ramya
37	Mrs.Ayush Ghimire	Aditya Engineering college,Surampalem	ayush
38	Mrs.Y.Deepthi	Adikavi nannaya University, Rjy	Deepthi
39	Mr.G. Viswanadh	Adikavi nannaya University, Rjy	Viswanadh
40	Mr.Vishnu prasad pedakota	Krishna University ,Machalipatnam	Vishnu
40	Mrs.K. sravani	Pragati Engineering college,Surampalem	Sravani
42	Mr.M. Lalitha kala	Vishnu Engineering college,Bhimavaram	M.L.Kala
43	Mrs.Sambangi Ramya	Adikavi nannaya University ,Rjy	Ramya
44	Mr.K.Manoz kumar reddy	Vishnu Engineering college,Bhimavaram	Manoj
45	Mr.V. Satyanarayana	Sasi Engineering college,Tadepalligudem	Satya
46	MrS.Dr. Y. Triveni	Lankapalli Bullayya College,Viz	Triveni
47	Mrs.Ramudri Sirisha	Adikavi nannaya University ,Rjy	R.Sirisha
48	Mr.S.Sivanagaraju	VSM Engineerng college ,Ramachandrapuram	Siva
49	Mr.Vindhya Siddardha	Andhra university ,Visakhapatnam	Vindhya
50	Mr.V.Jaggendha Rao	ANITS Engineering College,Bheemunipatnam,Viz	Jaggendha
51	Mr.Varaprasad Bhemuni	Aditya Engineering college,Surampalem	Varaprasad
52	Mr.Chatla Naga Babu	Adikavi Nannaya University ,Rjy	Ch. Nagesh Babu
53	Mrs.Jyothi Uppalapati	ANITS Engineering College,Bheemunipatnam,Viz	Jyothi
54	Mr.P.Satish	Pragati Engineering college,Surampalem	Satish
55	Mr.Y.Swami	Vishnu Engineering college,Bhimavaram	Swami
56	Mr.B.Naveen kumar	SRKR Engineering college,Bhimavaram	Naveen
57	Mr.P.Sujatha	Aditya college of Engineering& Technology,Surampalem	Sujatha
58	Mrs.N.B.D.Durga prasad	Aditya College of Engineering,Surampalem	Prasad.
59	Mr.Adapa Sattibabu	Aditya Engineering college,Surampalem	A.Satish
60	Ms. Kunireddi Mahalakshmi	Aditya Engineering college,Surampalem	K.M.Lakshmi
61	Ms. Rajeswari Batthula	Aditya Engineering college,Surampalem	Rajeswari


Co-ordinator




Convener

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Department of Humanities and Basic Sciences

Date: 21.12.2021

Report on

“Seminar on Biopolymers”

Title: Seminar on Biopolymers

Introduction to Event:

A “Seminar on Biopolymers” was conducted at Aditya Engineering College (A), Surampalem by the department of H&BS to make faculty exposure towards applications of Biopolymers in modern world. The objective of this programme is to impart the knowledge on applications of biopolymers.

Event Dates: 18-12-2021

Number of Days: 1 day

Co-ordinator: Dr. S. Aruna Kumari.

Agenda/Event Flow:

Day-1: Applications of Biopolymers

No. of Participants: 61

Experts with Designation: P.V.S Machiraju,
Professor, Dean R&D, Department of H&BS,
Pragati Engineering College (A), Surampalem.

Experts' Profile:

Dr. P.V.S Machiraju,

He completed Ph.D. on Characterization of Agro based Industrial Effluent and Assessment of Potential for Application from Acharya Nagaurjuna University in 2010, and has published 65 research papers in various national and international journals. He has 40 years of Experience at UG and PG levels and Engineering colleges.

Venue: Bill Gates Bhavan Seminar Hall (Room No: 301)

Hospitality/Accommodation: No

Staffing:

1. Dr. S. Aruna Kumari, Professor
2. Mrs. K. Mrudula Devi, Asst. Professor

Outcomes:

- Participants have become familiarized with the applications of Biopolymers.
- **Conclusive Remarks:**

This 1-Day programme was conducted successfully fulfilling the goal of making faculty from H&BS department to learn the applications of Biopolymers. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty how far polymers are applicable in various fields. This training showcased a wide variety of examples to illustrate the key points of the programme.

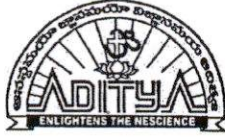

Coordinator


Head of the Department

Head of the Department
Department of H & BS
Aditya Engineering College (A)



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Department of Humanities and Basic Sciences


Date: 09-03-2022

CIRCULAR

All the faculty members of H&BS are hereby informed that the department of Humanities and Basic Sciences is organizing a 1-Day Seminar on “Improving English speaking skills” on 15th March 2022. Hence, the interested faculty from H&BS are advised to register their names with the programme coordinator P. Sukanya, Assistant Professor, Department of H&BS on or before 13-03-2022.

Venue: Bill gates-301

Timings: 9:30 AM to 3:30 PM


Head of the Department

Head of the Department
Department of H & BS
Aditya Engineering College (A9)


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Seminar on "Improving English Speaking Skills"

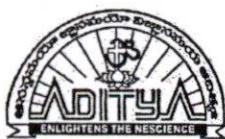
Attendance Sheet

Sl.No	Name of the Participant	15-03-2022 (FN)	15-03-2022 (AN)
1	M. Vinod kumar	M.V. Kumar	M.V. Kumar
2	T. Appanna	T. Appanna	T. Appanna
3	K. Appaji	K. Appaji	K. Appaji
4	D. Anusha	D. Anusha	D. Anusha
5	R. Srinivas	R. Srinivas	R. Srinivas
6	S.D Prasad	S.D Prasad	S.D Prasad
7	J. Srinivas	J. Srinivas	J. Srinivas
8	S. Manohar	S. Manohar	S. Manohar
9	B. Hari	B. Hari	B. Hari
10	P. Veerababu	P. Veerababu	P. Veerababu
11	N. Venkatesh	N. Venkatesh	N. Venkatesh
12	L. Lovaraju	L. Lovaraju	L. Lovaraju
13	Ch. Ganesh	Ch. Ganesh	Ch. Ganesh
14	P.V.S. Raju	P.V.S. Raju	P.V.S. Raju
15	T. Satish	T. Satish	T. Satish

P. Subramanyam
Coordinator

M.V. Kumar
Convenor

S. K. Sridhar
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Department of Humanities and Basic Sciences

Date: 15-03-2022

Report on

Seminar on "Improving English speaking skills"

Title: Improving English speaking skills

Introduction to Event:

A seminar on "Improving English speaking skills" was conducted at Aditya Engineering College (A), Surampalem by the department of H&BS to make Non-faculty develop their communication skills in effective manner. The objective of this programme is to make all the Non-teaching faculty to be a good communicators.

Event Date: 15-03-2022

Number of Days: 1 days

Co-ordinator: P. Sukanya, Assistant Professor, Department of H&BS.

Agenda/Event Flow:

Day-1: Importance of English communication skills

No. of Participants: 15

Experts with Designation: Dr. T. Kanthi Thilaka
Associate professor of English
Aditya Engineering College

Experts' Profile: She has completed her Ph.D in the area of language and Linguistics. Her area of interest is Language and Linguistics. She has got 25 years of experience in teaching language for Engineering Students.

Venue: Bill gates Bhavan Seminar Hall (Room No: 301)


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Hospitality/Accommodation: yes

Staffing:

1. Mr. B. Rambabu, Asst. Professor
2. Ms. V. J. S. Suma, Asst. Professor


Outcomes:

- Participants got to know the importance of communication skills in day to day life.

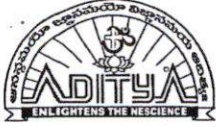
Conclusive Remarks:

This 1-Day programme was conducted successfully fulfilling the goal of making-Non faculty from H&BS department to acquire good communication skills. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to Non-faculty how far English is helpful in various ways. This training showcased a wide variety of examples to illustrate the key points of the programme.


Coordinator


Head of the Department
Head of the Department
Department of H & BS
Aditya Engineering College (Ab)


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Department of Humanities & Basic sciences

Date: 25.04.2022

CIRCULAR

All the Lab Technicians of H&BS are hereby informed that the department of H&BS is organizing a Seminar on "E-Cap" on 02-05-2022. Hence, the interested Lab Technicians from ECE are advised to register their names with the programme coordinator **Mr.J.Bala Rajasekhar**, Asst. Professor, Department of H&BS on or before 01-05-2022.

Venue: Cotton Bhavan-208

Timings: 9:30 AM to 3:30 PM

MNO
Head of the Department

Head of the Department
Department of H & BS
Aditya Engineering College (A9)

SuV

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Seminar on "E- Cap"

Attendance Sheet

Sl.No	Student Name	02-05-2022 (FN)	02-05-2022 (AN)
1	G V Ramana	G.V. Ram	G.V. Ram
2	S Appanna	S.A	S.A
3	K Appaji	K. Appaji	K. Appaji
4	Ch. Srinivas	Ch. Srinivas	Ch. Srinivas
5	K Krishnarao	K	K
6	S Satya Veni	S. Satya veni	S. Satya veni
7	P Suri Babu	P. S	P. S
8	I Ramesh	I. Ramesh..	I. Ramesh..
9	B Veera Babu	B. Veera Babu	B. Veera Babu
10	K Bhavani	K. Bhawan	K. Bhawan
11	K Durga Babu	K. Durgababu	K. Durgababu
12	K Prasad	K. Prasad	K. Prasad
13	I Venkatesh	I	I
14	M Pradeep	M. Pradeep	M. Pradeep
15	S Naga Babu	S. Naga babu	S. Naga babu

B. S. J.
Coordinator

M. C.
Convener

S. V.

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Department of Humanities and Basic Sciences

Date: 02-05-2022

Report on

Seminar on E-Cap

Title: Seminar on E-Cap

Introduction to Event:

A Seminar on "E-Cap" was conducted at Aditya Engineering College (A), Surampalem by the department of H&BS to create Awareness for non-teaching faculty about the E-Cap Portal. The objective of this programme is to impart knowledge of the college website.

Event Date: 02-05-2022

Number of Days: 1 day

Co-ordinator: J Bala Rajasekhar, Assistant Professor, Department of H&BS.

No. of Participants: 15

Experts with Designation: S Neelima

Assistant Professor

Aditya Engineering College, Surampalem

Venue: Bill gates Bhavan Seminar Hall (Room No: 301)

Hospitality/Accommodation: No

Outcomes:

- Participants have become familiarized with the college website and E-Cap Portal

Conclusive Remarks:

This 1-Day programme was conducted successfully fulfilling the goal of making all the non teaching faculty from H&BS department learn the new methods and techniques in using E-Cap. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge about E- Cap.


Coordinator


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Head of the Department

Head of the Department
Department of H & BS
Aditya Engineering College (A9)



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Department of Management Studies

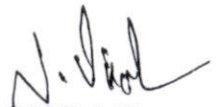
Date: 12.03.2022

CIRCULAR

All the faculty members of MBA and IMBA are hereby informed that the Department of Management Studies is organizing a one-day seminar on "**Digital Marketing**" from 15-03-2022 to 15-03-2022. Hence, all the faculty from MBA and IMBA are advised to register their names with the program coordinator Mr. Karri Srinivas, Assistant Professor, MBA on or before 13-03-2022.

Venue: Abdul Kalam Bhavan-101

Timings: 9:30 AM to 3:30 PM


HOD-MS

Head of the Department
Department of Management Studies
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DEPARTMENT OF MANAGEMENT STUDIES

ATTENDANCE SHEET


For a one day seminar on "Digital Marketing"

S.No	Name of the College	Name of the Faculty	15/03/2022 Signature	
			FN	AN
1	AEC	Narapareddi Visalakshi	<i>N. Visalakshi</i>	<i>N. Visalakshi</i>
2	AEC	Vemuri Suneetha	<i>VS</i>	<i>VS</i>
3	AEC	Duvvuri Meherji	<i>D Meherji</i>	<i>D Meherji</i>
4	AEC	Challapalli Raj Kumar	<i>CRK</i>	<i>CRK</i>
5	AEC	Karri Srinivasu	<i>K Srinivasu</i>	<i>K Srinivasu</i>
6	AEC	Sudhamsetty Naveen	<i>S Naveen</i>	<i>S Naveen</i>
7	AEC	Kondipudi Jagadeesh	<i>KJ</i>	<i>KJ</i>
8	AEC	Gottipati Krishna Hari	<i>Hari</i>	<i>Hari</i>
9	AEC	Chirra Madhulatha	<i>CM</i>	<i>CM</i>
10	AEC	Atapakala Jayanand	<i>AJ</i>	<i>AJ</i>
11	AEC	Pulugu Srinivasa Subrahmanyam		
12	AEC	Koka Shailaja	<i>K. Shailaja</i>	<i>K. Shailaja</i>
13	AEC	Dwarampudi Sairam	<i>D. Sai</i>	<i>D. Sai</i>

K Srinivasu
CO - Sairam

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14	AEC	Manda Geetha	M. Geetha	M. Geetha
15	ACOE	N. Pugnapu Chandrudu		
16	ACOE	V. Surendra	V. Surendra	V. Surendra
17	ACOE	M. Goverdhana Reddy		
18	ACOE	P. Sree Devi	P.S. Devi	P.S. Devi
19	ACOE	G.V.V. Sai Lakshmi	G.V.V. S. Lax	G.V.V. S. Lax
20	ACOE	G. Akshay Kumar	Kumar	Kumar
21	ACET	S. V Nooka Raju	S.V. N. Raju	S.V. N. Raju
22	ACET	Gundugola Suma	G. Suma	G. Suma
23	ACET	A. Vijaya Bhargavi	A.V. Bha	A.V. Bha
24	ACET	Pulla Posubabu	P. Sabu	P. Sabu
25	ACET	P. Jagadeesh Prasad	P. Jagadeesh	P. Jagadeesh
26	ACET	Chaganti Tejaswini		
27	VSM	D.Srinivasu	D. Srinivasu	D. Srinivasu
28	VSM	Sirisha Tekumudi	S. Sirisha	S. Sirisha
29	VSM	L. Bhavani Andimeni		
30	VSM	Pitta Ramana Babu	P. R. Babu	P. R. Babu
31	VSM	Bhavani Koppiseti	BK	BK


 Co-Samadhan


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32	VSM	K. Durga Lakshmi	K. Lakshmi	K. Lakshmi
33	VSM	K. Sowjanya Lakshmi	K. Sowjanya	K. Sowjanya
34	VSM	D. Bhargavi	D. Bhargavi	D. Bhargavi
35	VSM	N.V.R.S. Priyanka		
36	VSM	Yesu Muggulla	M. Yesu	M. Yesu
37	VSM	Chinta Lakshmi Prasanna	Ch. Prasa	Ch. Prasa
38	PEC	S. Vamsi Kiran	S.V. Kiran	S.V. Kiran
39	PEC	K.S.V.G.K. Murthy	Murthy	Murthy
40	PEC	K. Anand	K. Anand	K. Anand
41	PEC	G. Prasanna Kumar	G. Prasanna	G. Prasanna
42	PEC	B. Rajesh Kumar	Kumar	Kumar
43	PEC	V. Ravi Chandra	V. Davi	V. Davi
44	BVC	Geddada Divya	G. Divya	G. Divya
45	BVC	Voggu Mounika Naga Ramya		
46	BVC	Kuchi Sridevi	Kel	Kel
47	ICE, KKD	S. Sai Siva Ramakrishna	S.S.S. A	S.S.S. A
48	ICE, KKD	B. Venkateswara Rao	B.V. Rao	B.V. Rao
49	ICE, KKD	M.V. Madhava Rao	M.V.M. Rao	M.V.M. Rao

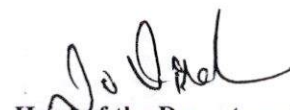
Principal
Co-Sanator

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50	ICE,KKD	M. Pavana Kumari	M. Pavankumari	M. Pavana Kumari
51	ICE,KKD	P.S. Padmavathi	Padmavathi	Padmavathi
52	ICE,KKD	V. Rekha	V. Rekha	V. Rekha
53	ICE,KKD	G. Siva Reddy	G. Siva	G. Siva
54	ICE,KKD	M. Tirumala	Tirumala	Tirumala
55	SCM	T. Uday Kumar	T.U.K	T.U.K
56	SCM	J. S. R. Prasad	J.S.R. Prasad	J.S.R. Prasad
57	SCM	Y. Naveenkumar	Y. Naveen	Y. Naveen
58	SCM	Nataraj R.K		
59	SCM	A. Lakshmi Sailaja	A.L. Sailaja	A.L. Sailaja
60	SCM	N. Prabakar	N. Prabakar	N. Prabakar
61	SCM	K. Sailaja	K	K
62	SCM	S. Anjani	S. Anjani	S. Anjani
63	SCM	SK. Naseem	SK. Naseem	SK. Naseem



Coordinator



Head of the Department
Head of the Department
Department of Management Studies
Aditya Engineering College (A)
SURAMPALAM



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Department of Management Studies

Date: 17.03.2022

Report on

A One Day Seminar on "Digital Marketing"

Introduction to Event

A One day Seminar on "Digital Marketing" was conducted at Aditya Engineering College (A), Surampalem by the department of MBA to acquire knowledge about current Trends and developments in relevant field Industry 4.0 is a term for the fourth industrial revolution: the digitization and automation of manufacturing. We are in the midst of a fundamental shift in the way products are produced, and it's deeply tied to the future of the Internet of Things (IoT).

Advances in networking, machine learning, data analytics, robotics, 3D printing, and other technologies are making vast improvements on industrial processes and reducing our dependence on human labor and decision-making. By leaning into digital solutions, manufacturing can reduce human error, shorten time to market, and increase the speed at which industrial processes can adapt to new information.

Event Date: 15-03-2022

Number of Days: 1 day

Co-ordinator: Mr. Karri Srinivas

Assistant Professor, Dept. of MBA, Aditya Engineering College (A).

Agenda/Event Flow:

Day-1 : Advance Version Of Industry and its Future challenges. Strategies to overcome industry current challenges.

No. of Participants: 63

Experts with Designation: Dr. L Madhu Kumar

Assistant Professor Adikavi Nannaya University, M.S.N.CampusKakinada.

Experts' Profile:

Dr. L Madhu Kumar is currently working as an Assistant Professor and Head in the Department of Management Studies, Adikavi Nannaya University, M.S.N.Campus Kakinada, India. His doctoral dissertation was in the area of retail service quality, he completed M.B.A. in Marketing Management. He has 3 years of academic experience. He has published 8 papers/articles in national and international journals and international conference proceedings publications.


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Venue:- Abdul Kalam Bhavan-101

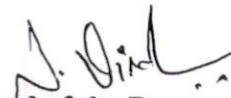
Outcomes: Participants have become familiarized to Interconnection, Information, Transparency, Technical assistance, Decentralized decisions

Conclusive Remarks:

This One Day programme was conducted successfully fulfilling the goal of making faculty from Computer networks system design concepts and security issues in it. As it was one of the good opportunities, all the participants were involved and interacted well. Finally, the program successfully came to end by giving necessary knowledge to faculty in the field of computer science. This learning experience covered a wide breadth of topics from the key steps involved in network design, resolving issues in networks, need of security and security issues. The resource person presented the topics with relevant examples and provided learning resource to all the participants.



Coordinator



Head of the Department
Head of the Department
Department of Management Studies
Aditya Engineering College (A)
SURAMPALEM



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Department of Master of Computer Applications

Date: 09.12.2021

CIRCULAR

All the faculty members of MCA are hereby informed that the department of Master of Computer Applications is organizing a Seminar Programme on " Data Science Using Python" on 16-12-2021. Hence, the interested faculty from MCA, CSE and IT are advised to register their names with the programme coordinator Mrs. T. Satya Chellayi ,Assoc. Professor, Department of MCA on or before 14-12-2021.

Venue: BGB Seminar Hall (Room No: 102)

Timings: 9:30 AM to 3:30 PM

Beulah
Head of the Department
Head of the Department
Department of MCA
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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date:16-12-2021

Seminar on Data Science using Python

ATTENDANCE LIST

S.NO	NAME OF ATTENDEES	COLLEGE	SIGNATURE
1	Mrs. Dokiburra Beulah	AEC Surampalem	<i>Beulah</i>
2	Mr. N. Venkata Satyanarayana Murth	AEC Surampalem	<i>N. Venkata</i>
3	Mrs. T. Satya Chellayi	AEC Surampalem	<i>T. Satya</i>
4	Mr. Hanumantu Gautam	AEC Surampalem	<i>Gautam</i>
5	Mr. Sri Satya Sudhir Reddy	AEC Surampalem	<i>Satya</i>
6	Mr. Baliredi Ramesh	AEC Surampalem	<i>Ramesh</i>
7	Mr. Gokeda Simhadri	AEC Surampalem	<i>Simhadri</i>
8	Mrs.S. Neelima	AEC Surampalem	<i>Neelima</i>
9	Mr.G. Srinivas	AEC Surampalem	<i>Srinivas</i>
10	Mrs.P. Srilatha	AEC Surampalem	<i>Srilatha</i>
11	Mr.M.Kalyan Ram	AEC Surampalem	<i>M.K. Ram</i>
12	Mr.N. Siva Kumar	AEC Surampalem	<i>N. Siva</i>
13	N.Akhila	AEC Surampalem	<i>N. Akhila</i>
14	Aparna Ganni	AEC Surampalem	<i>Aparna</i>
15	T. Sudha Rani	AEC Surampalem	<i>T. Rani</i>
16	Mr. Srinivas Rayudu	AEC Surampalem	<i>Srinivas</i>
17	Mr. Vamsi Krishna Mangalapalli	AEC Surampalem	<i>Vamsi</i>
18	Mr. P. Udayakumar	AEC Surampalem	<i>Udaykumar</i>
19	Mr. Kinjarapu Anandakumar	AEC Surampalem	<i>Anandakumar</i>
20	Mr. Tirupathi Rao Gullipalli	AEC Surampalem	<i>Tirupathi Rao</i>

T. Satya
Coordinator

PRINCIPAL

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21	Mrs Mamta Pandey	AEC Surampalem	M. Pandey
22	Mrs. Swaroopa Korla	AEC Surampalem	SKR
23	Mr. Venkatesh Maganti	AEC Surampalem	Venkatesh maganti
24	Mr. Kaladi Govinda Raju	AEC Surampalem	Kaladi
25	Mr. Prasada Rao Chatla	AEC Surampalem	Prasada Rao
26	Mr. Chada Udaya Bhaskar	AEC Surampalem	Udaya
27	Mr. Phani Sridhar Addepalli	AEC Surampalem	Phani sridhar
28	Mr. Lakshmana Kumar Kurumeti Nagasurya	AEC Surampalem	Nagasurya
29	Mr. Ravi Kishore Veluri	AEC Surampalem	Ravi
30	Ms. Aparna Ganni	AEC Surampalem	Aparna
31	Ms. Vydehi Kasichainula	AEC Surampalem	Vydehi
32	Mr. Ravi Shankara Subrahmanya Raju Battula	AEC Surampalem	Ravi
33	Mr. Grandhi Siva Shankar	AEC Surampalem	Siva
34	Ms. Devi Bondada	AEC Surampalem	Devi
35	Sunkavilli Vijaya Nirmala	AEC Surampalem	Sunkavilli
36	Ms. Sarita Kilarapu	AEC Surampalem	Sarita
37	Ms. YasaSwini Vanapalli	AEC Surampalem	V.S
38	Mr. Naveen Nrusimhadri	AEC Surampalem	Naveen
39	Mr. Sanivarapu Prasanth Vaidya	AEC Surampalem	SPV
40	Mr. Telugu Giri Babu	AEC Surampalem	Babu
41	Mr. M. Kandan	AEC Surampalem	M. Kandan
42	Mr. Makineedi Rajababu	AEC Surampalem	M. Rajababu
43	Mr. Arun Bhaskar Karri	AEC Surampalem	K. Arun
44	Mr. Siddanathi Veera Venkata Durga Jagadeesh	AEC Surampalem	V. V. D.
45	Mr. Shiva Kumar Jinna	AEC Surampalem	Shiva Kumar

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Coordinator.

S.V.

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46	Mr.Talari Prasanth	AEC Surampalem	Prasanth
47	Mr. Kalyan Chakravarthy Antharaju	AEC Surampalem	Kalyan
48	Ms. Sunkara Sushma	AEC Surampalem	Sushma
49	Ms. Indira Spandana Singetham	AEC Surampalem	Indira
50	Kamparapu Devi Priya	ACET Surampalem	Priya
51	Pasupuleti Bharati	ACET Surampalem	P. Bharati
52	Mr.Murali Pampana	ACET Surampalem	Pamurali
53	Mr.Vijaya Kumar Reddy Pamuri	ACET Surampalem	Reddy
54	Mr.Subbareddy Billakurty	ACET Surampalem	B. Subbareddy
55	Mr.Yerravarapu Durga Prasad	ACOE Surampalem	Durga
56	Mr.Nagendra Surampudi	ACOE Surampalem	S. Nagendra
57	Mr.Kiran Kumar Naik Nenavath	ACOE Surampalem	nenavath
58	Mr.Thuthuru Sambaraju	ACOE Surampalem	Sambaraju
59	Mrs.Bejjam Kumar Vootha	ACOE Surampalem	Vootha.
60	Mrs.Rajakala Jaladi	ACOE Surampalem	J. Rajakala
61	Mr. Reminisetty Giri Prasad	ACET Surampalem	Giri
62	Mrs.M.Uma Devi	ACET Surampalem	M. Uma Devi
63	Mr.T.Veeraju	ACET Surampalem	T. Veeraju
64	Mr.V.Chandra sekhar rao	ACET Surampalem	V.C.S
65	Ms.V.Anantha Lakshmi	ACET Surampalem	V. Lakshmi

T. Satya
Co-Ordinator

Beulah
Signature Of HOD

Head of the Department
Department of MCA
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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date: 16.12.2021

Report on

A Seminar on "Data Science Using Python"

Title: Data Science

Introduction to Event:

A Seminar on "Data Science using Python" was conducted at Aditya Engineering College (A), Surampalem by the department of MCA to give insights to the faculty of MCA, CSE & IT on "Data Science".

Event Date: 16-12-2021

Number of Days: 1 day

Co-ordinator: Mrs. T.Satya, Assoc. Professor, Department of MCA.

Agenda/Event Flow:

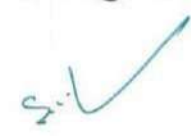
Introduction to Data Science, Importance of handling data in multiple formats, Data Science algorithms, Neural networks, Perceptron, Artificial Neural networks, Python and usage of python in Data Science

No. of Participants: 65

Resource Person: B.Suresh , Associate Professor,
Department of CSE,
BVC Engineering College.

Resource Persons' Profile:

B.Suresh has completed B.Tech from Andhra University, Vishakhapatnam in 2008 and completed M. Tech in CSE from Jawaharlal Nehru Technological University, Hyderabad in 2010. He is working as Associate Professor in CSE from 2010. His areas of interest are Data Science, Block Chain Technologies, Cyber Security, Ethical Hacking etc. He has good research experience.


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Venue: BGB Seminar Hall (Room No: 102)

Hospitality/Accommodation: No

Staffing:

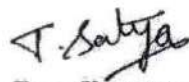
Mr.H.Gautam, Asst. Professor, MCA department

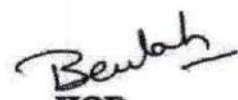
Outcomes:

- Understand the concepts of data science and its applications
- Understand various types of data
- Compare various data science algorithms and Gain practical knowledge about Data Science Techniques.
- Implement classification and regression problems using Data Science algorithms.
- Python and usage of python in Data Science

Conclusive Remarks:

Department of MCA organized a seminar on "Data Science using Python". B.Suresh, who is working as Associate Professor, CSE Department, BVC Engineering College, was invited to be the resource person. The resource person provided great insight into the area of research in Data Science and its applications. The seminar was highly appreciated by all attendees. The Q & A discussions during the seminar were very useful.


Coordinator


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Department of Master of Computer Applications

Date: 01.03.2022

CIRCULAR

All the faculty members of MCA are hereby informed that the department of Master of Computer Applications is organizing a Seminar Programme on "Block Chain Technologies and Its Applications" on 09-03-2022. Hence, the interested faculty from MCA, CSE and IT are advised to register their names with the programme coordinator Mrs. T. Satya Chellayi, Assoc. Professor, Department of MCA on or before 07-03-2022.

Venue: Bill Gates Bhavan-Room No-102

Timings: 9:30 AM to 3:30 PM

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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date: 09-03-2022

Seminar on Block Chain Technologies and its Applications

ATTENDANCE LIST

S.NO	NAME OF ATTENDEES	COLLEGE	SIGNATURE
1	Mrs. Dokiburra Beulah	AEC Surampalem	Beulah
2	Mr. N. Venkata Satyanarayana Murthy	AEC Surampalem	N. Venkata
3	Mrs. T. Satya Chellayi	AEC Surampalem	T. Satya
4	Mr. Hanumantu Gautam	AEC Surampalem	Gautam
5	Mr. Sri Satya Sudhir Reddy	AEC Surampalem	Sudhir
6	Mr. Baliredi Ramesh	AEC Surampalem	Ramesh
7	Mr. Gokeda Simhadri	AEC Surampalem	Simhadri
8	Mrs. S. Neelima	AEC Surampalem	Neelima
9	Mr. G. Srinivas	AEC Surampalem	Srinivas
10	Mrs. P. Srilatha	AEC Surampalem	Srilatha
11	Mr. M. Kalyan Ram	AEC Surampalem	M. K. Ram
12	Mr. N. Siva Kumar	AEC Surampalem	N. Siva
13	N. Akhila	AEC Surampalem	N. Akhila
14	Aparna Ganni	AEC Surampalem	Aparna
15	T. Sudha Rani	AEC Surampalem	T. Rani
16	Mr. Srinivas Rayudu	AEC Surampalem	Srinivas
17	Mr. Vamsi Krishna Mengalapalli	AEC Surampalem	Vamsi
18	Mr. P. Udayakumar	AEC Surampalem	Udayakumar
19	Mr. Kinjarapu Anandakumar	AEC Surampalem	Anandakumar
20	Mr. Tirupathi Rao Gullipalli	AEC Surampalem	Tirupathi Rao
21	Mrs. Mamta Pandey	AEC Surampalem	M. Pandey
22	Mrs. Swaroopa Korla	AEC Surampalem	Swaroopa

T. Satya
Coordinator

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23	Mr. Venkatesh Maganti	AEC Surampalem	venkatesh maganti
24	Mr. Kaladi Govinda Raju	AEC Surampalem	K. Raju
25	Mr. Prasada Rao Chatla	AEC Surampalem	Prasada Rao
26	Mr. Chada Udaya Bhaskar	AEC Surampalem	Udaya
27	Mr. Phani Sridhar Addepalli	AEC Surampalem	Phani Sridhar
28	Mr. Lakshmana Kumar Kurumeti Nagasurya	AEC Surampalem	Nagasurya
29	Mr. Ravi Kishore Veluri	AEC Surampalem	Ravi
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33	Mr. Grandhi Siva Shanker	AEC Surampalem	Siva
34	Ms. Devi Bondada	AEC Surampalem	Devi.
35	Sunkavilli Vijaya Nirmala	AEC Surampalem	Sunkavilli
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38	Mr. Naveen Nrusimhadri	AEC Surampalem	Naveen
39	Mr. Sanivarapu Prasanth Vaidya	AEC Surampalem	Prasanth
40	Mr. Telugu Giri Babu	AEC Surampalem	Babu.
41	Mr. M. Kandan	AEC Surampalem	M. Kandan
42	Mr. Makineedi Rajababu	AEC Surampalem	M. Rajababu
43	Mr. Arun Bhaskar Karri	AEC Surampalem	K. Arun
44	Mr. Siddanathi Veera Venkata Durga Jagadeesh	AEC Surampalem	D

T. Satya
Coordinator

Suk
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SURAMPALEM - 533 437

45	Mr. Shiva Kumar Jinna	AEC Surampalem	Shiva Kumar
46	Mr. Talari Prasanth	AEC Surampalem	P. Prasanth
47	Mr. Kalyan Chakravarthy Antharaju	AEC Surampalem	Kalyan
48	Ms. Sunkara Sushma	AEC Surampalem	Sushma
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50	Kamparapu Devi Priya	ACET Surampalem	Priya
51	Pasupuleti Bharati	ACET Surampalem	P. Bharati
52	Mr. Murali Pampana	ACET Surampalem	P. Murali
53	Mr. Vijaya Kumar Reddy Pamuri	ACET Surampalem	Reddy
54	Mr. Subbareddy Billakurty	ACET Surampalem	B. Subbareddy
55	Mr. Yerravarapu Durga Prasad	ACOE Surampalem	Durga Prasad
56	Mr. Nagendra Surampudi	ACOE Surampalem	S. Nagendra
57	Mr. Kiran Kumar Naik Nenavath	ACOE Surampalem	nenavath
58	Mr. Thuthuru Sambaraju	ACOE Surampalem	Sambaraju
59	Mrs. Bejjam Kumar Vooha	ACOE Surampalem	Vooha
60	Mrs. Rajakala Jaladi	ACOE Surampalem	R. Jaladi
61	Mr. T. Veeraju	ACET Surampalem	T. Veeraju

T. Satya
Co-Ordinator

B. Subbareddy
Signature Of HOD
Head of the Department
Department of MCA
Aditya Engineering College

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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date: 09.03.2022

Report on

A Seminar on "Block Chain Technologies and Its Applications"

Title: Block Chain Technologies and Its Applications

Introduction to Event:

A Seminar on "Block Chain Technologies and Its Applications" was conducted at Aditya Engineering College (A), Surampalem by the department of MCA to give insights to the faculty of MCA, CSE & IT on Block Chain Technologies and Its Applications

Event Date: 09-03-2022

Number of Days: 1 day

Co-ordinator: Mrs. T.Satya, Assoc. Professor, Department of MCA.

Agenda/Event Flow:


Introduction to Block Chain Technologies, Main Barriers to Blockchain Adoption, Technological and Cryptographic Elements in Blockchain, Blockchain Platforms, Blockchain Applications.

No. of Participants: 61

Resource Person: Ch. Seshadri Rao, Associate Professor,
Department of CSE,
Pragati Engineering College.

Resource Persons' Profile:

Ch. Seshadri Rao completed M. Tech in CSE. He is working as Associate Professor in CSE from 2015. His areas of interest are Block Chain Technologies, Cyber Security, Ethical Hacking etc.


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Venue: BGB Seminar Hall (Room No: 102)

Hospitality/Accommodation: No

Staffing:

Mr.H.Gautam, Asst. Professor, MCA department

Outcomes:

- Understand the fundamental concepts of Block Chain Technology and its applications
- Understand Technological and Cryptographic Elements in Blockchain.
- Compare various Blockchain Platforms

Conclusive Remarks:

Department of Masters in Computer Applications organized a seminar on "Block Chain Technology and its applications". Ch. Seshadri Rao, who is working as Associate Professor, CSE Department, Pragati Engineering College, was invited to be the resource person. The resource person provided great insight into the area of research in Blockchain Technology and its applications. The seminar was highly appreciated by all attendees. The Q & A discussions during the seminar were very useful.

T. Satya
Coordinator

Benuah
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Department of Master of Computer Applications

Date: 15.04.2022

CIRCULAR

All the faculty members of MCA are hereby informed that the department of Masters in Computer Applications is organising a Seminar on "Image Processing and Computer Vision" on 21-04-2022. Hence, the interested faculty from MCA, CSE and IT are advised to register their names with the programme coordinator Mrs. T. Satya Chellayi, Assoc. Professor, Department of MCA on or before 19-04-2022.

Venue: Bill Gates Bhavan-Room no:102

Timings: 9:30 AM to 3:30 PM

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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date:21-04-2022

Seminar on Image Processing and Computer Vision

ATTENDANCE LIST

S.NO	NAME OF ATTENDEES	COLLEGE	SIGNATURE
1	Mrs. Dokiburra Beulah	AEC Surampalem	Beulah
2	Mr. N. Venkata Satyanarayana Murthy	AEC Surampalem	N.Venkates
3	Mrs. T. Satya Chellayi	AEC Surampalem	T. satya
4	Mr. Hanumantu Gautam	AEC Surampalem	Gautam
5	Mr. Sri Satya Sudhir Reddy	AEC Surampalem	Sudhir
6	Mr. Baliredi Ramesh	AEC Surampalem	Ramesh
7	Mr. Gokeda Simhadri	AEC Surampalem	Simhadri
8	Mrs.S. Neelima	AEC Surampalem	Neelima
9	Mr.G. Srinivas	AEC Surampalem	Srinivas
10	Mrs.P. Srilatha	AEC Surampalem	Srilatha
11	Mr.M.Kalyan Ram	AEC Surampalem	M.k.Ram
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14	Aparna Ganni	AEC Surampalem	Aparna
15	T. Sudha Rani	AEC Surampalem	T. sudha
16	Mr. Srinivas Rayudu	AEC Surampalem	Srinivas
17	Mr. Vamsi Krishna Mangalapalli	AEC Surampalem	Vamsi
18	Mr. P. Udayakumar	AEC Surampalem	Udayakumar
19	Mr. Kinjarapu Anandakumar	AEC Surampalem	Anandakumar
20	Mr. Tirupathi Rao Gullipalli	AEC Surampalem	Tirupathi Rao

A. Braetany
Coordinator

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21	Mrs Mamta Pandey	AEC Surampalem	M. Pandey.
22	Mrs. Swaroopa Korla	AEC Surampalem	SK
23	Mr. Venkatesh Maganti	AEC Surampalem	Venkatesh maganti
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28	Mr. Lakshmana Kumar Kurumeti Nagasurya	AEC Surampalem	Lakshman
29	Mr. Ravi Kishore Veluri	AEC Surampalem	Ravi
30	Ms. Aparna Ganni	AEC Surampalem	Aparna
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35	Sunkavilli Vijaya Nirmala	AEC Surampalem	Sunkavilli
36	Ms. Sarita Kilarapu	AEC Surampalem	Sarita
37	Ms. Yasaswini Vanapalli	AEC Surampalem	V. Y.
38	Mr. Navcen Nrusimhadri	AEC Surampalem	Navcen
39	Mr. Sanivarapu Prasanth Vaidya	AEC Surampalem	SPR
40	Mr. Telugu Giri Babu	AEC Surampalem	Babu..
41	Mr. M. Kandan	AEC Surampalem	M. Kandan.
42	Mr. Makineedi Rajababu	AEC Surampalem	M. Rajababu

A. Praveen
 coordinator

S.V.

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43	Mr. Arun Bhaskar Karri	AEC Surampalem	K. Arun
44	Mr. Siddanathi Veera Venkata Durga Jagadeesh	AEC Surampalem	S
45	Mr. Shiva Kumar Jinna	AEC Surampalem	Shiva Kumar
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55	Mr. Yerravarapu Durga Prasad	ACOE Surampalem	Durga Prasad
56	Mr. Nagendra Surampudi	ACOE Surampalem	S. Nagendra
57	Mr. Kiran Kumar Naik Nenavath	ACOE Surampalem	Naik
58	Mr. Thuthuru Sambaraju	ACOE Surampalem	S

A. Gantay
Co-Ordinator

Bendah
Signature Of HOD

Head of the Department
Department of MCA
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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kaknada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date: 21.04.2022

Report on A Seminar on "Image Processing and Computer Vision"

Title: Image Processing and Computer Vision

Introduction to Event:

A Seminar on "Image Processing and Computer Vision" was conducted at Aditya Engineering College (A), Surampalem by the Department of MCA to give insights to the faculty of MCA, CSE & IT on Image Processing techniques and Computer vision.

Event Date: 21-04-2022

Number of Days: 1 day

Co-ordinator: Mrs. T.Satya, Assoc. Professor, Department of MCA.

Agenda/Event Flow:

Introduction, Image Processing : Definition and Origins of the Image processing, and Information regarding techniques of image processing, Computer Vision

The seminar is to Demonstrate Image Processing . It is useful to Inspect techniques of image processing for computer vision . it is helpful in planning and to Discuss with student about computer vision. It helps to know to Inspect the methods and tools of image processing . We are able to know Importance of Computer vision.

No. of Participants: 58

Resource Person:

Ch. Seshadri Rao,
Associate Professor,
Department of CSE,
Pragati Engineering College.

Resource Persons' Profile:

Ch. Seshadri Rao completed M. Tech in CSE. He is working as Associate Professor in CSE from 2015. His areas of interest are Block Chain Technologies, Cyber Security, Ethical Hacking etc.


PRINCIPAL
Aditya Engineering College
SURAMPALAM

Venue: BGB Seminar Hall (Room No: 208)

Hospitality/Accommodation: No

Staffing:

Mr.H.Gautam, Asst. Professor, MCA department

Outcomes:

- Understand the fundamental concepts of Image processing and its applications
- Understand and Interpret techniques of image processing on mobile and wireless devices.
- Analyze Computer vision and usage

Conclusive Remarks:

Department of MCA organized a seminar on " Image processing and Computer vision". Ch. Seshadri Rao, who is working as Associate Professor, CSE Department, Pragati Engineering College, was invited to be the resource person. The resource person provided great insight into the area of research in Image processing and its applications. The seminar was highly appreciated by all attendees. The Q & A discussions during the seminar were very useful.

H. Gautam
Coordinator

Bewah
HOD
Head of the Department
Department of MCA
Aditya Engineering College

Su
PRINCIPAL
Aditya Engineering College
SURAMPALM