



ADITYA COLLEGE OF ENGINEERING

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC
 Recognized by UGC under Sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533 437, E.G.Dist., Ph: 99631 76662.

Faculty development programs/administrative training programs organized by the institution for teaching/non-teaching staff

Academic Year 2021-22

Sl. No	Type of the event	Department	Title of the event	Name of the Co-ordinator	Resource Person details	Date/s of the event
1.	FDP	ECE	Image Processing and its applications	Mrs.K.Suma Asst.Professor, Dept. of ECE	Dr.Ch.Srinivasa Rao, Professor, JNTUK	17-08-2021 to 21-08-2021
2.	FDP	ECE	Wireless Communication	Dr.U.S.B.K. Mahalakshmi, Professor, Dept.of ECE	Dr.K.Dhanalakshmi, Professor, JNTU Vizianagaram	15-05-2021 to 19-05-2021
3.	FDP	EEE	Recent Advancements in Smart Grids	Dr.Y.SrinivasaRao, Professor, Dept.of EEE	1)Dr.Sarat Kumar Sahoo, Professor, EEE dept., MVGR College of Engineering 2)Dr.D.Vijay Kumar, Professor, Dept.of EEE, AITAM, Tekkali 3)Dr.J.Sreedevi, Assoc.Professor, Dept.of EEE, GRIET,Hyd	13-09-2021 to 17-09-2021
4.	FDP	EEE	Research Opportunities in Emerging Areas of Electrical Engineering	Mr.D.TataRao, Assoc.Professor	Dr.K.Ravindra, Assoc.Professor, Dept.of EEE, University College of Engineering, JNTUK	16-05-2022 to 20-05-2022



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5.	FDP	CIVIL	Earthquake Resistant Design of Structures	Mr.B.Raghava Maheedhar Assistant Professor	Dr.G.Papa Rao, Professor and HoD, Dept.of Civil, GVP College of Engineering(A), Visakhapatnam	01-02-2022 to 05-2-2022
6.	FDP	CIVIL	Repair and Renovation of R.C buildings	Mr.U.Praveen Kumar Assistant Professor	Dr.P.Sivaram, Prof.andHod, Dept.of Civil, St.Peter's Engineering College, Hyderabad	06-06-2022 to 10-06-2022
7.	FDP	ME	3D Printing an Design	Dr.D.V.S.S.V. Prasad. Professor	Dr.JayaPrakash, Assoc.Professor, VNR Vignan Jyothi Engineering College, Hyderabad	20-12-2021 to 24-12-2021
8	FDP	ME	CAD Modelling and MATLAB Programming	Dr.Y.K.S.Subbarao Associate Professor	Dr.P.Mallesh, Principal, Sri Hindu Engineering technology, Andhra Pradesh	04-04-2022 to 09-04-2022
9	FDP	CSE	Image and Speech Processing	Mr.N.Praveen Associate Professor	Dr.ShaikhMeera Sharief, Assoc.Professor, GIET,Rajamahen dravaram	31-01-2022 to 04-02-2022
10.	FDP	MBA	Emerging Trends in Indian Market	Mr.M.Govardhan Reddy Assistant Professor	Dr.S.Krishna Murthy Naidu, Professor, Sri Vasavi Engineering College, TadepalliGudem	11-10-2021 to 15-10-2021
11.	Training program	Admin	Finance and savings	Mr.T.N.V.S. Ramachandran, Administrative officer	B.Hemanth, Asst.professor, Aditya MBA college,kakinada	07-06-2021



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12.	Training program	Transport	Road safety awareness program	Mr.T.N.V.S. Ramachandran, Administrative officer	K.Ayyappa Sharma, Motor vehicle sub inspector, kakinada	12-06-2021
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Principal

PRINCIPAL
Aditya College of Engineering
SURAMPALAM-533 437

A Five Day FDP on "Advances in Computational Techniques for Electrical Systems"

REGISTRATION FORM

Name of the participant :

Name of the Organization :

Designation :

Qualification :

Experience :

Address for communication:

E-mail :

Phone No. :

Registration fee of Rs.500/-can be paid by cash at the time of registration.

Signature
(Participant)

= Chief Patron

Sri N.Sesha Reddy , Chairman
Aditya Educational Group

= Patron

Sri N.Satish Reddy , Vice Chairman
Aditya Educational Group

= Chairman

Prof. A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

= Conveners

Dr. G. Ramakrishna
Head of the Dept. ECE,
Aditya College of Engineering

=
CO-ORDINATOR

Dr.U.S.B.K.Maha lakshmi
Professor
Aditya College of Engineering

A Five Day FDP on
"Wireless Communications"

15th to 19th May-2021



Department of

Electronics and Communication
Engineering

**ADITYA COLLEGE OF
ENGINEERING**

Surampalem, ADB Road, E.G. Dt.

Pin 533 437, Andhra Pradesh, India

Phone: 08852-252250, 252243, 200007



eSign

Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)

ABOUT THE INSTITUTION

Aditya College of Engineering, established in the year 2008 is affiliated to JNTUK Kakinada approved by AICTE, New Delhi. The institute was established with a well-defined motive of serving the Society by making a humble contribution to Education especially through Technical Education. The Institution, situated in calm and beautiful natural surroundings at Surampalem in the District of East Godavari offers Civil Engineering, Electrical & Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering, Computer Science & Engineering, Petroleum Technology. These courses are approved by AICTE and University to which the institute is affiliated.

The Institution follows all the norms and decisions as per the regulatory bodies – JNTUK University as well as AICTE for the required physical infrastructure, recruitment of the faculty, admission procedure, fee structure and curriculum to enact.

Away from the hustle-bustle of the city life, the institute is spread over an area of 11.27 Acres of lush greenness and is centrally located between Kakinada and Rajahmundry. This Professional college has been established with a cherished vision to provide quality education and to be among the best of the institutions for the budding engineers and technologists.

ABOUT THE DEPARTMENT

The Department of ECE was started in the year 2008 with an intake of 60 students. The intake was increased to 240 in the year 2012. The department has established laboratories namely Communication, Lab Microwave Lab, PDC Lab, ECAD Lab, ICA lab, EDC lab, MP Lab etc...

The department's footprint is made visible by our distinguished alumni settled in major MNC's like Intel, Capgemini, CGI, TCS, CTS, Accenture, public sector companies and so on. The department strives to excel in focusing on the needs of the industry and society. In addition, the department enables training on advanced technologies through Texas Instruments Innovation lab, Robotics Lab etc and organizing workshops on IoT and Robotics. These laboratories provide platform for learning not only theory but also practical aspects.

FDP OBJECTIVES

The FDP is Organized by the department of ECE to give insights on Image Processing and its applications for the faculty of ECE.

WHO CAN ATTEND

Any Faculty or students of Electronics and Communication Engineering Department are eligible to attend this FDP which is very useful for clear understanding and development.

RESOURCE PERSONS

Dr. K. Dhanalakshmi who is working as Professor in JNTUK Vizianagaram, was invited to be the Resource person for this FDP.

REGISTRATION FEE

Faculty registering for the FDP are required to pay Rs.500/- by Cash at registration time.

The registration fee includes course material, lunch & snacks.

You may confirm your participation through mail on or before 08-05-2021.

ACCOMMODATION:

Accommodation will be provided on request on first-come first-served basis.

For any further information, please contact the Co-ordinator.

info@acoe.edu.in

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Reason: Self-Attestation
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A REPORT ON

FDP on "Wireless Communications"

Date: 15-05-2021 to 19-05-2021

FDP Overview:

The primary focus of this FDP is to give insights on Wireless Communications.

Resource Person:

Dr. K. Dhanalakshmi
Professor
JNTUK Vizianagaram

Title: FDP on "Wireless Communications."

Schedule of FDP:

Date: 15-05-2021 to 19-05-2021

Duration: 5 Days

Timing: 09:30 A.M to 03:30 PM

Target Audience:

Faculty of ECE Department

No of Faculty Attended: 40

Department of ECE conducted an FDP on "Wireless Communications" with the permission from principal. The FDP started on 15th May 2021. Dr. K. Dhanalakshmi who is working as Professor, JNTUK Vizianagaram, was invited to be the resource person. Prepared poster and schedule for the program and sent circular to all faculty members.

The speaker described about Wireless Communications very effectively. The event ended on 19th May 2021. Resource person and the Participants gave the feedback form. Concluded the program with Thanks note to the speaker followed by Refreshments.

Chennu
20/5/21
Coordinator

[Signature]
Head of the Department

A Five Day FDP on "Advances in Computational Techniques for Electrical Systems"

REGISTRATION FORM

Name of the participant :
Name of the Organization :
Designation :
Qualification :
Experience :
Address for communication :

E-mail :
Phone No. :

Registration fee of Rs 500/-can be paid by cash at the time of registration.

Signature
(Participant)

= Chief Patron

Sri N.Sesha Reddy , Chairman
Aditya Educational Group

= Patron

Sri N.Satish Reddy , Vice Chairman
Aditya Educational Group

= Chairman

Prof. A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

= Conveners

Dr. G. Ramakrishna
Head of the Dept. ECE,
Aditya College of Engineering

=
CO-ORDINATOR

Mrs. K. Suma
Assistant Professor
Aditya College of Engineering

=

A Five Day FDP on
"Image Processing and its Applications"

17th to 21st August-2021



Department of

Electronics and Communication
ADITYA COLLEGE OF
ENGINEERING

Surampalem, ADB Road, E. G. Dt.
Pin 533 437, Andhra Pradesh, India
Phone: 08852-252250, 252243, 200007

Call: 00106 76667



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Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)

ABOUT THE INSTITUTION

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The Institution follows all the norms and decisions as per the regulatory bodies – JNTUK University as well as AICTE for the required physical infrastructure, recruitment of the faculty, admission procedure, fee structure and curriculum to enact.

Away from the hustle-bustle of the city life, the institute is spread over an area of 11.27 Acres of lush greenness and is centrally located between Kakinada and Rajahmundry. This Professional college has been established with a cherished vision to provide quality education and to be among the best of the institutions for the budding engineers and technologists.

ABOUT THE DEPARTMENT

The Department of ECE was started in the year 2008 with an intake of 60 students. The intake was increased to 240 in the year 2012. The department has established laboratories namely Communication Lab, Microwave Lab, PDC Lab, ECAD Lab, ICA lab, EDC lab, MP Lab etc. The department's footprint is made visible by our distinguished alumni settled in major MNC's like Intel, Capgemini, CGI, TCS, CTS, Accenture, public sector companies and so on. The department strives to excel in focusing on the needs of the industry and society. In addition, the department enables training on advanced technologies through Texas Instruments Innovation lab, Robotics Lab etc and organizing workshops on IoT and Robotics. These laboratories provide platform for learning not only theory but also practical aspects.

FDP OBJECTIVES

The FDP is Organized by the department of ECE to give insights on Image Processing and its applications for the faculty of ECE.

WHO CAN ATTEND

Any Faculty or students of Electronics and Communication Engineering Department are eligible to attend this FDP which is very useful for clear understanding and development.

RESOURCE PERSONS

Dr.Ch.Srinivasa Rao who is working as Professor in JNTUK, was invited to be the Resource person for this FDP.

REGISTRATION FEE

Faculty registering for the FDP are required to pay Rs 500/- by Cash at registration time.

The registration fee includes course material, lunch & snacks.

You may confirm your participation through mail on or before 13-08-2021.

ACCOMMODATION:

Accommodation will be provided on request on first-come first-served basis.

For any further information, please contact the Co-ordinator.

info@acoe.edu.in

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Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)



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A REPORT ON

FDP on "Image Processing and its Applications"

Date: 17-08-2021 to 21-08-2021

FDP Overview:

The primary focus of this FDP is to give insights on Image Processing and its Applications.

Resource Person:

Dr. Ch. Srinivasa Rao
Professor
JNTUK

Title: FDP on "Image Processing and its Applications."

Schedule of FDP:

Date: 17-08-2021 to 21-08-2021
Duration: 5 Days
Timing: 09:30 A.M to 03:30 PM

Target Audience:

Faculty of ECE Department

No of Faculty Attended: 40

Department of ECE conducted an FDP on "Image Processing and its applications" with the permission from principal. The FDP started on 17th August 2021. Dr. Ch. Srinivasa Rao who is working as Professor, JNTUK, was invited to be the resource person. Prepared poster and schedule for the program and sent circular to all faculty members.

The speaker described about Image Processing and its applications very effectively. The event ended on 21st August 2021. Resource person and the Participants gave the feedback form. Concluded the program with Thanks note to the speaker followed by Refreshments.


Coordinator


Head of the Department


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Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)
Aditya College of Engineering
SURAMPALAM - 533 437

A Five Day FDP on "Recent Advancements in Smart Grids"

REGISTRATION FORM

Name of the participant :
Name of the Organization :
Designation :
Qualification :
Experience :
Address for communication :

E-mail :
Phone No. :

Signature
(Participant)

== Chief Patron

Sri N.Sesha Reddy Chairman
Aditya Educational Group

== Patron

Sri N.Satish Reddy
Aditya Educational Group

== Chairman

Prof. A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

== Conveners

K.M.K.Reddy M.Tech,(Ph.D)
Associate Professor and HOD
EEE Department

==

Co-ordinators

1.Dr.Y.Srinivasa Rao
Associate Professor,Dept.of EEE

Organizing Committee

1. Mr. D. TATA RAO
Associate Professor, Dept. of EEE
2. Mr. K.Lakshmi
Associate Professor, Dept. of EEE

==

A Five Day FDP on
"Recent Advancements in Smart
Grids"

13th Sept to 17th Sept-2021



Department of
Electrical and Electronics Engineering
ADITYA COLLEGE OF ENGINEERING

Surampalem, ADB Road, E.G. Dt.
Pin 533 437, Andhra Pradesh, India
Phone: 08852-252250, 252243, 200007

Cell: 99496 76662
Email: office@acoe.edu.in



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Date: 24-Jun-2023 (03:08 PM)

ABOUT THE INSTITUTION

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ABOUT THE DEPARTMENT

Electrical and Electronics Engineering Department, Aditya College of Engineering, comprise of experienced faculty who are actively involved in research besides teaching. With an intake of 120, and over 36 well qualified teaching and non-teaching staff. The department aim at promoting quality and value based education by harnessing skills of students creating awareness on the advancements in Electrical and Electronics engineering and preparing them for agile industry.

It has well equipped lab facilities with high speed leased line internet connectivity. Our students are provided internship programs in various power plants and industries like Reliance,GMR, APEPDCL .

FDP OBJECTIVES

The Main Objective of the FDP is to Impart knowledge in the areas of Smart Grids,Smart Appliances and Renewable Energy

WHO CAN ATTEND

Any Faculty of Electrical and Electronics Engineering Department are eligible to attend this workshop which is very useful for clear understanding and development.

RESOURCE PERSONS

1.Dr.Sarat Kumar Sahu
Professor,EEE Dept.
MVGR College of
Engineering,Vizianagaram,A.P

2.Dr.D.Vijay Kumar
Professor,EEE.
Aditya Institute of Technology and Management,
Tekkali,A.P

3.Dr.J.Sreedevi
Associate Professor,EEE Dept.
GRIET,Hyderabad

REGISTRATION FEE

Faculty registering for the Workshop are required to pay Rs.500/- by Cash at registrationtime.

The registration fee includes course material,lunch & snacks.

You may confirm your participation through mail on or before 08-09-2021

ACCOMMODATION:

Accommodation will be provided on request on first-come first-served basis.

For any further information, please contact the conveners.

Address for Correspondence:
Mr. M. Ravindra, 9989033080
info@acoe.edu.in

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Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)



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Aditya Nagar, ADB Road, Surampalem - 533 437, E.G. Dist., Ph: 99631 76662.

Date: 17-09-2021

Department of Electrical and Electronics Engineering Report on the FDP

Title: Six Days Faculty Development Program on "Recent Advancement in SmartGrids".

Date: From 13th to 17th, September 2021

Venue: Dept. Seminar hall, Ramanujan Bhavan

Resource person: Dr. Sarat Kumar Sahu, Professor, EEE Dept.,
MVGR College of Engineering, Vizianagaram.

Dr.D.Vijay Kumar, Professor, EEE Dept.,
Aditya Institute of Technology and Management,
Tekkali

Dr.J.Sreedevi, Associate Professor, EEE
Dept., GRIET, Hyderabad

Report:

The objective of the FDP is to facilitate researchers and faculty members by presenting research issues and challenges in various aspects of Smart Grid. This workshop focuses on related and emerging topics to make the participants get an insight into the current technological advancements. A smart grid is an electrical grid which includes a variety of operation and energy measures including smart meters, smart appliances, renewable energy resources, and energy efficient resources. A smart grid technology is an essential to provide easy integration and reliable service to the consumers. This system can find the solution to the problems very quickly in an existing system that can reduce the workforce and it will target sustainable, reliable, safe and quality electricity to all consumers. The smart grid uses computer technology to improve the communication, automation, and connectivity of the various components of the power network. This allows them to reduce production when less power is needed and quickly ramp up Generation when peak periods approach.

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Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)

A Five Day FDP on “Research Opportunities in Emerging Areas of Electrical Engineering”

REGISTRATION FORM

Name of the participant :
Name of the Organization :
Designation :
Qualification :
Experience :
Address for communication :

E-mail :
Phone No. :

Signature
(Participant)

== Chief Patron

Sri N.Sesha Reddy , Chairman
Aditya Educational Group

== Patron

Sri N.Satish Reddy , Vice Chairman
Aditya Educational Group

== Chairman

Prof. A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

== Conveners

K.M.K.Reddy M.Tech.(Ph.D)
Associate Professor and HOD
EEE Department

== Co-ordinator

1. Dr. Y. Srinivasa Rao
Associate Professor, Dept. of EEE
2. Mr. D. Tata Rao
Associate Professor, Dept. of EEE
Organizing Committee
1. Mr. D. TATA RAO
Associate Professor, Dept. of EEE
2. Mr. M. Ravindra
Associate Professor, Dept. of EEE

A Five Day FDP on
“Research Opportunities in
Emerging Areas of Electrical
Engineering”

16th May to 20th May-2022



Department of

Electrical and Electronics Engineering

ADITYA COLLEGE OF ENGINEERING

Surampalem, ADB Road, E.G. DL,
Pin 533 437, Andhra Pradesh, India
Phone: 08852-252250, 252243,
200007 Cell: 99496 76662
Email: office@acoe.edu.in



ABOUT THE INSTITUTION

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It has well equipped lab facilities with high speed leased line internet connectivity. Our students are provided internship programs in various Industries like SAIL, HPCL, GMR, GVK, VTPS, ONGC, APEPDCI.

FDP OBJECTIVES

The Main Objective of the FDP is to provide a platform to involve for Discussion and presentation in the Recent Advances in the field of Electrical Engineering

WHO CAN ATTEND

Any Faculty of Electrical and Engineering Department are eligible to attend this FDP which is very useful for clear understanding and development.

RESOURCE PERSONS

Dr.K.Ravindra
Associate Professor
Department of EEE
University College of Engineering
JNTU Kakinada
Andhra Pradesh

REGISTRATION FEE

Faculty registering for the Workshop required to pay Rs.500 - by Cash at registration time.

The registration fee includes course material, lunch & snacks.

You may confirm your participation through mail on or before 16-05-2022

ACCOMMODATION:

Accommodation will be provided on request on first-come first-served basis.

For any further information, please contact the conveners. Address for Correspondence:

Mr. M. Ravindra, 9989033080 in 9989033080

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Date: 20-05-2022

Department of Electrical and Electronics Engineering Report on the FDP

Title: A Five Day FDP on Research Opportunities in the Emerging Areas of
Electrical Engineering

Date: 16/05/2022 to 20/05/2022

Venue: Dept. Seminar hall, Ramanujan Bhavan

Resource person: Dr.K.Ravindra, Associate Professor,
University College of Engineering, JNTUK, Kakinada,
Andhra Pradesh

Report

The main objective of this Faculty Development Program (FDP) is giving a suitable platform to involve for discussion and presentations of the recent advances in the field of Electrical Engineering. The various topics will be taught by prominent expert in the field, having adequate teaching and industrial experience. This workshop will offer a unique opportunity to the research scholars, academicians working in these areas to gain knowledge in current and relevant areas in electrical engineering. In the new era of our life, technology driven smart energy generation can make a substantial contribution to the nation's energy needs. Smart power generation systems take advantages of various pricing in electricity, allow customers to pump their own generation, predict the demand and manage the supply and decrease the carbon emission by choosing clean electricity sources. In India, the Integrated Energy Policy envisages the increasing role of renewable energy sources so that the overall energy mix can provide many social benefits like clean environment, reduction in dependency of fossil fuel and utilization of regional resources. This workshop will provide a platform to address many research challenges including, centralized to decentralized generation, dispatch strategies for renewable resources, grid extension, penetration of renewable electricity, improved DSM, system stability over long distance, mitigation of line losses, power quality issues and development of national/international trading market for electricity.

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Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)

A Five Day Faculty Development
Programme on "Earthquake
Resistant Design of Structures"

REGISTRATION FORM

Name of the participant :
Name of the Organization :
Designation :
Qualification :
Experience :
Address for communication :

E-mail :
Phone No. :
Registration fee of Rs. 500/-can be paid by cash at
The time of registration.

Signature
(Participant)

Photocopies of this form can be used.

≡ Chief Patron

Sri N.Sesha Reddy , Chairman
Aditya Educational Group

≡ Patron

Sri N.Satish Reddy , Vice Chairman
Aditya Educational Group

≡ Chairman

Dr.A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

≡ Convener

Prof. Ch.Naresh
HOD,Dept. of Civil Engineering

Co-ordinators:

1. Mr. B.Raghava Maheedhar
Assistant Professor, Dept. of CE
2. Mr.U.Praveen Kumar
Assistant Professor, Dept. of CE

Organizing Committee:

Mr. Tamilselvan V
Assistant Professor, Dept. of CE

Ms. Narapareddi Manasa
Assistant Professor, Dept. of CE

Mr. Syed Nizamuddin Khadri
Assistant Professor, Dept. of CE

A Five Day Faculty Development
Programme on "Earthquake
Resistant Design of Structures"

01st to 05th Feb -2022



Department of

Civil Engineering

ADITYA COLLEGE OF ENGINEERING

Surampalem, ADB Road, E.G. Dt.

Pin 533 437, Andhra Pradesh, India

Phone: 08852-252250, 252243, 200007

Cell: 99496 76662



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Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)

ABOUT THE INSTITUTION

Aditya College of Engineering, established in the year 2008 is affiliated to JNTUK, Kakinada, approved by AICTE, New Delhi. The institute was established with a well-defined motive of serving the Society by making a humble contribution to Education especially through Technical Education. The Institution, situated in calm and beautiful natural surrounding at Surampalem in the District of East Godavari, offers Civil Engineering, Electrical & Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering, Computer Science & Engineering, Petroleum Technology. These courses are approved by AICTE and University to which the institute is affiliated.

The Institution follows all the norms and decisions as per the regulatory bodies – JNTUK University as well as AICTE for the required physical infrastructure, recruitment of the faculty, admission procedure, fee structure and curriculum to enact.

Away from the hustle-bustle of the city life the institute is spread over an area of 11.27 Acres of lush greenness and is centrally located between Kakinada and Rajahmundry. This Professional college has been established with a cherished vision to provide quality education and to be among the best of the institutions for the budding engineers and technologists.

ABOUT THE DEPARTMENT

Civil Engineering department, Aditya College of Engineering, comprise of experienced faculty who are actively involved in research besides teaching. With an intake of 60, and over 60 well qualified teaching and non-teaching staff. The department aim at promoting quality and value based education by harnessing skills of students creating awareness on the advancements in civil engineering and preparing them for agile industry.

The department has state-of-the-art facilities, latest software like STAAD.Pro, AUTOCAD, Revit Structures, Robot Structure analysis etc. and well-equipped laboratories with costly equipment such as Total Station, Universal Testing Machine, Tri-axle Shear Testing Machine, Kaplan turbine, Francis turbine, Pelton wheel testing rig, Compression testing machine, Ultrasonic pulse velocity

Objective

- Methods to be followed for seismic design.
- Loads and load combinations to be considered as per IS- Code
- Manual analysis and available software's to design

WHO CAN ATTEND

Any Faculty of Civil Engineering Department are eligible to attend this FDP which is very useful for Clear understanding of earthquake resistant design.

RESOURCE PERSONS

Dr.G. PapaRao professor & HoD,Civil Department, GVP college of Engineering(A) has his passion towards making the people strong in latest technologies and his expertise in Earthquake resistant structure designs has made the civil department shine. To provide efficient and innovative design solutions which complement the best training needs, to be the leader in providing quality training to students. His areas of interest are Shear Strength and New Stirrup Detailing of R.C. Beams and Pile caps. He always catches up with latest technologies in civil engineering

REGISTRATION FEE

Faculty registering for the FDP are required to pay Rs.500/- by Cash at registration time.

The registration fee includes course material, lunch & snacks.

You may confirm your participation through mail on or before 29-01-2022.

ACCOMMODATION:

Accommodation will be provided on request on first-come first-served basis.

For any further information, please contact the conveners.

Address for Correspondence:

Mr. B.Raghava Maheedhar, 8019184695
maheedhar_civil@acoe.edu.in

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Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)



ADITYA COLLEGE OF ENGINEERING

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC
Recognized by UGC under Sections 2(f) and 12(B) of UGC Act, 1956
Aditya Nagar, ADB Road, Surampalem - 533 437, E.G.Dist., Ph: 99631 76662.

Date: 05-02-2022

Department of Civil Engineering

Report on the FDP

Title:	A Five Day FDP on "Earthquake Resistant Design of Structures"
Date:	01-02-2022 to 05-02-2022
Venue:	Seminar hall, Department of Civil Engineering
Resource Person:	Dr.G.PapaRao, Prof. & Head of Department, GVP College of Engineering (A), Visakhapatnam.

Report:

The objective of the FDP is, the aim of the design is therefore to provide life safety (or no collapse) under the design earthquake. Life safety practically means that heavy irreparable damage may occur in the structure but collapse and loss of life are avoided. Earthquake engineering is an interdisciplinary branch of engineering that designs and analyzes structures, such as buildings and bridges, with earthquakes in mind. Its overall goal is to make such structures more resistant to earthquakes. While no structure can be entirely immune to damage from earthquakes, the goal of earthquake resistant construction is to erect structures that fare better during seismic activity than their conventional counterparts. Earthquakes happen less frequently than other natural disasters but building earthquake-resistant buildings protects against all-natural disasters. Safety professionals keep people's safety a priority when researching and developing protective strategies for structural integrity.

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Location: Kakinada, India
Date: 24-Jun-2023 (03:08 PM)

A Five Day FDP on "Repair and Renovation R.C Buildings"

REGISTRATION FORM

Name of the participant :

Name of the Organization :

Designation :

Qualification :

Experience :

Address for communication:

E-mail :

Phone No. :

Registration fee of Rs.500/-can be paid by cash at

The time of registration.

Signature
(Participant)

Photocopies of this form can be used.

≡ Chief Patron

Sri N.Sesha Reddy , Chairman
Aditya Educational Group

≡ Patron

Sri N.Satish Reddy , Vice Chairman
Aditya Educational Group

≡ Chairman

Dr.A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

≡ Convener

Prof. Ch.Naresh
HOD,Dept. of Civil Engineering

Co-ordinators:

1. Mr.U.Praveen Kumar
Assistant Professor, Dept. of CE
2. Mr. B.Raghava Maheedhar
Assistant Professor, Dept. of CE

Organizing Committee:

Mr. Syed Nizamuddin Khadri
Assistant Professor, Dept. of CE

Mr. Tamilselvan V
Assistant Professor, Dept. of CE

Ms. Narapareddi Manasa
Assistant Professor, Dept. of CE

A Five Day FDP on "Repair and Renovation R.C Buildings"

06th to 10th June -2022



Department of

Civil Engineering

ADITYA COLLEGE OF ENGINEERING

Surampalem, ADB Road, E.G. Dt.

Pin 533 437, Andhra Pradesh, India

Phone: 08852-252250, 252243, 200007

Cell: 99496 76662



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ABOUT THE INSTITUTION

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The department has state-of-the-art facilities, latest software like STAAD.Pro, AUTOCAD, Revit Structures, Robot Structure analysis etc. and well-equipped laboratories with costly equipment such as Total Station, Universal Testing Machine, Tri-axle Shear Testing Machine, Kaplan turbine, Francis turbine, Pelton wheel testing rig, Compression testing machine, Ultrasonic pulse velocity

Objective

- Analysis of existing structure with various parameters.
- Methods to evaluate the current situation of the structures
- Renovation techniques and execution methods.

WHO CAN ATTEND

Any Faculty of Civil Engineering Department are eligible to attend this FDP which is very useful for Clear understanding of earthquake resistant design.

RESOURCE PERSONS

Dr.P.Sivaram, Prof. & Head of Department, St Peters Engineering College, Hyderabad. His area of interest is Mix proportioning, Properties and Micro structural analysis of Self Healing Concrete, Self Compacting Concrete, Light Emitting Concrete, Blended Concrete and Special Concretes, Experimental and Numerical investigations. Analysis and design of Industrial Reinforced Cement Concrete and Steel Chimneys Numerical Investigations. Performance based design of Reinforced Concrete Structures Experimental and Numerical investigations. 3D Concrete Printing Technology.

REGISTRATION FEE

Faculty registering for the FDP are required to pay Rs.500/- by Cash at registration time.

The registration fee includes course material, Lunch & snacks.

You may confirm your participation through mail on or before 04-06-2022.

ACCOMMODATION:

Accommodation will be provided on request on first-come first-served basis.

For any further information, please contact the Co-ordinator.

Address for Correspondence:

1. Mr.U.Praveen Kumar
Assistant Professor, Dept. of CE
Mobile No: 9014119198
Mail Id: Praveen_civil@acoee.edu.in

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ADITYA COLLEGE OF ENGINEERING

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Aditya Nagar, ADB Road, Surampalem - 533 437, E.G.Dist., Ph: 99631 76662.

Date: 10-06-2022

Department of Civil Engineering

Report on the FDP

Title:	A Five Day FDP on "Repair and Renovation R.C Buildings"
Date:	6 th June 2022 to 10 th June 2022
Venue:	Seminar hall, Department of Civil Engineering
Resource Person:	Dr.P.Sivaram, Prof. & Head of Department, St Peters Engineering College, Hyderabad.

Report:

The objective of FDP is, of Repairs aim to strengthen the structure to its pre-disaster strength. Comparatively, repairs take the least amount of time and resources. 2. Rehabilitation is the term used when the structure's strength is increased up to its original design strength. Reinforced concrete, concrete in which steel is embedded in such a manner that the two materials act together in resisting forces. The reinforcing steel—rods, bars, or meshes—absorbs the tensile, shear, and sometimes the compressive stresses in a concrete structure. Retrofitting is the science and technology of enhancing the performance of existing structures or structural components with new technologies, features, and components. A reinforced concrete structure that has already been built can be retrofitted by making repairs, rehabilitations, or strengthening. Retrofitting: Actions for upgrading the seismic restoring of an existing building, so that it becomes safer under the recurrence of likely future earthquakes. Repair and restoration are applicable to damaged buildings. a design change that is intended to return the product, component, or appliance to its original , or properly modified configuration. Modification: a design change that generally results in a change to the configuration of a product, component, or appliance.

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Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)



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Aditya Nagar, ADB Road, Surampalem - 533 437, E.G Dist., Ph: 99631 76662

Department of Mechanical Engineering

Faculty Development Program on 3D Printing and Design

20th Dec 2021 to 24th Dec 2021

ABOUT ADITYA GROUP OF ENGINEERING COLLEGES

Aditya group of Engineering Colleges are situated in a serene, scenic, Wi-Fi enabled campus in Surampalem (between Kakinada and Rajahmundry in East Godavari District of Andhra Pradesh). Aditya Engineering Colleges are frontrunners in providing quality engineering education with a fair share of fun. The colleges have grown up to the extent of enrolling 7500 students, 500 faculties and 400 supporting staff. Apart from continuous improvement of quality in teaching, the colleges lay significant emphasis on excellence in Research & Development. Excellence is achieved through 'freedom with a purpose' and the purpose is overall development of all the people involved viz., students, faculty and staff.

ABOUT ADITYA COLLEGE OF ENGINEERING

Aditya College of Engineering was established in the year 2008. It is in top 10 institutions in engineering education in terms of academics & placements in AP. The College offers UG programs in CE, EEE, ME, LCE, CSE & IT and PG programs in MBA, M.Tech, ACOE has state of the art infrastructure, resources, well-furnished lecture halls, highly equipped labs, library. Aditya College of Engineering was accredited by NAAC.

ABOUT DEPARTMENT OF ME

The Department of Mechanical Engineering is a pioneer department since the establishment of college in 2012. The department has extensive facilities in terms of faculty, infrastructure & equipment. The department is recognized as a research Centre by JNTUK, Kakinada for pursuing Ph.D program in Mechanical Engineering. The department has spacious laboratories and well equipped with experimental set-ups as per the requirement of the curriculum. The faculty are very active and encourage the students in fabricating real models viz., Go-kart, Robots, Solar based vehicles and other working models, which are very useful in day to day life and teach students with live examples. The department has an entrepreneurship cell through which it organizes lectures by successful entrepreneurs, bank officers, MSME officials to nurture them as successful entrepreneurs in future. To nurture the students to gain all-round development, the department has many clubs like, 'cultural club', 'We can talk' to improve soft skills and improve their intra and inter-personal skills, interactive skills to make them leaders of tomorrow. The faculty encourages students to participate in competitions like Go-kart at National level and present technical papers in conferences and publish papers in journals.

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Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)

ABOUT FDP

This FDP emphasizes on 3D printing and Design for the benefit of faculty of Mechanical Engineering Department.

ABOUT RESOURCE PERSON

Dr. K Jaya Prakash who is working as Associate Professor in VNR Vignan Jyothi college of Engineering, Hyderabad was invited to be the Resource Person for this FDP.

CHIEF-PATRON

Sri. N. Sesha Reddy,
Chairman,
Aditya Educational Group.

PATRON

Sri. N. Satish Reddy,
Vice-Chairman,
Aditya Educational Group.

CO-PATRON

Dr. A. Ramesh,
Principal,
Aditya College of Engineering

CO-ORDINATOR

Dr. D.V.S.S.V. Prasad,
Professor,
Aditya College of Engineering

HEAD OF THE DEPARTMENT

Dr. Y.K.S. Subbarao,
Professor,
Aditya College of Engineering

REGISTRATION FORM

1. Name.....

2. Designation.....

3. Highest Qualification.....

4. Specialization.....

5. Department.....

6. Institution.....

7. Address for communication

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Phn..... Mobile:..... Email:.....

Signature of Participant

Signature of Head of the Department

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Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)

A REPORT ON

FDP on "3D PRINTING AND DESIGN"

Date: 20th Dec 2021 to 24th Dec 2021

ADITYA COLLEGE OF ENGINEERING

Aditya Nagar, ADB Road, SURAMPALEM

FDP Overview:

The primary focus of this FDP is to give insights on present trending topic "3D PRINTING AND DESIGN"

Resource Person:

Dr. K Jaya Prakash,
Associate Professor,
VNR Vignan Jyothi college of Engineering,
Hyderabad, Telanagana

Title: FDP on "3D PRINTING AND DESIGN"

Schedule of FDP:

Date: 20/12/2021 to 24/12/2021

Duration: 5 days

Timing: 09:30A.M to 04:00 P.M

Target Audience:

All the Faculty of Mechanical Department.

No of Faculty attended: 15

Department of ME conducted FDP on "3D printing and Design" with the permission from principal. The FDP started on 20th Dec 2021. Dr. K Jaya Prakash who is working as Associate Professor in VNR Vignan Jyothi college of Engineering was invited to be the resource person. Prepared poster and schedule for the program and sent circular to all faculty members.

The speaker described about 3D printing and Design very effectively. The event ended on 24th Dec 2021. Resource person and the Participants gave the feedback form. Concluded the program with Thanks note to the speaker followed by Refreshments.



Coordinator



Head of the Department

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Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)

**“Faculty Development Program on
CAD Modeling & MATLAB
Programming”**

REGISTRATION FORM

Name of the participant :
Name of the Organization :
Designation :
Qualification :
Experience :
Address for communication :

E-mail :
Phone No. :

Registration fee of Rs.500/-can be paid by cash at
The time of registration.

Signature
(Participant)

Chief Patron

Sri N.Sesha Reddy , Chairman
Aditya Educational Group

Patron

Sri N.Satish Reddy , Vice Chairman
Aditya Educational Group

Chairman

Prof. A.Ramesh
Principal,
ADITYA COLLEGE OF ENGINEERING

Conveners

Prof. Y.K. S. Subbarao
Hod of Mechanical Engineering,
Aditya College of Engineering

Organizing Committee

1. Mr. M. Prem Kumar Reddy
Assistant Professor, Dept. Of ME
2. Mr. M. Sarat Chandra Prasad
Assistant Professor, Dept. Of ME

**Faculty Development Program
on CAD Modeling & MATLAB
Programming
(04th Apr to 09th 2022)**

04th to 09th Apr-2022



Department of
Mechanical Engineering

ADITYA COLLEGE OF ENGINEERING

Surampalem, ADB Road, E.G. Dt.
Pin 533 437, Andhra Pradesh, India
Phone: 08852-252250, 252243, 200007
Cell: 99496 76662
Email: office@acoe.edu.in



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ABOUT THE INSTITUTION

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The Institution follows all the norms and decisions as per the regulatory bodies – JNTUK University as well as AICTE for the required physical infrastructure, recruitment of the faculty, admission procedure, fee structure and curriculum to enact.

Away from the hustle-bustle of the city life, the institute is spread over an area of 11.27 Acres of lush greenness and is centrally located between Kakinada and Rajahmundry. This Professional college has been established with a cherished vision to provide quality education and to be among the best of the institutions for the budding engineers and technologists.

ABOUT THE DEPARTMENT

Mechanical Engineering, Aditya College of Engineering, comprise of experienced faculty who are actively involved in research besides teaching. With an intake of 120, and over 60 well qualified teaching and non-teaching staff. The department aim at promoting quality and value based education by harnessing skills of students creating awareness on the advancements in mechanical engineering and preparing them for agile industry.

It has well equipped lab facilities with high speed leased line internet connectivity. Our students get selected through campus recruitments in top most companies like Tech-Mahindra, AGI Glaspac, Triveni turbines and others.

FDP OBJECTIVES

The Primary focus of this FDP is to give insights on present trending topic “Cad Modeling and Matlab lab Programming”.

WHO CAN ATTEND

Any Faculty or students of Mechanical Engineering Department are eligible to attend this workshop which is very useful for clear understanding and development.

RESOURCE PERSONS

Dr.P. Mallesh,
Principal
Sri Hindu Engineering Technology
Telangana.

REGISTRATION FEE

Faculty registering for the FDPs are Required to pay Rs.500/- by Cash at registration Time.

The registration fee includes course material, Lunch & snacks.

You may confirm your participation through mail On Or Before 02-04-2022

ACCOMMODATION

Accommodation will be provided on request on First-come first-served basis.

For any further information, please contact the conveners.

Address for Correspondence :
Mr. M. Prem Kumar Reddy
Assistant Professor,
9000524255

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Date: 24-Jun-2023 (03:11 PM)



ADITYA COLLEGE OF ENGINEERING

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Recognized by UGC under section 2(f) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem - 533 437, E.G. Dist., Ph: 99631 76662

A REPORT ON

Faculty Development Program on "Cad Modeling and Mat lab programming"

Date: 04April 2022 to 09April 2022

FDP Overview:

The primary focus of this FDP is to give insights on present trending topic "Cad Modelling And Mat lab programming"

Resource Person:

Dr. P.Mallesham
Principal,
Department of Mechanical Engineering,
Sri Hindhu Engineering & technology,
Telangana

Title: Faculty Development Program on "Cad Modelling and Mat lab programming"

Schedule of FDP:

Date: 04April 2022 to 09April 2022
Duration: 6 days
Timing: 09:30A.M to 04:00 P.M

Target Audience:

All the Faculty and students of Mechanical Department.

No of Faculty attended: 12

Department of ME conducted FDP on Cad Modeling and Mat lab programming with The permission from principal. Dr. P.Mallesham who is working as Associate Professor Sri Hindu Engineering & technology, Telangana was invited to be the resource person. Prepared poster and schedule for the program and sent circular to all faculty members.

The speaker described about Cad Modeling and Mat lab programming very Effectively. On Last day, Participants gave the feedback. The sessions are concluded with Thanks note to the speaker followed by Refreshments.


Coordinator


Head of the Department



Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)

Workshop Description

Image processing is a method to perform some operations on an image, in order to get an enhanced image or to extract some useful information from it. It is a type of signal processing in which input is an image and output may be image or characteristics/features associated with that image. Speech Processing is a discipline of computer science that deals with computer systems that recognize spoken words. By the end of the program, they are expected to develop conceptual clarity and practical knowledge to perform operations on image and extract information from it and recognize the spoken works etc.

RESOURCE PERSONS:

Dr. Shaik Meera Sharief,
Associate Professor in CSE,
GIET college of Engineering
Rajamahendravaram.

PARTICIPANTS

This FDP is open to the academicians,
Industrial practitioners & PG Students
desiring to enhance their knowledge in Image
and Speech Processing.

Chief Patron

Sri Dr. N.Sesha Reddy, Chairman,
Aditya Educational Group.

Patron

Sri N.Satish Reddy, Vice – Chairman,
Aditya Educational Group.

Chairman

Prof. Dr. A. Ramesh,
Principal,
Aditya College of Engineering.

Coordinator

Mr. N. Praveen
Assistant Professor

Convenor

Prof. G.S.N.MURTHY
HOD, CSE Department

Members

Prof. Dr.P.S.V.V.S.R.K umar
Prof. Dr. B.Annapurna
Mr. T. Veerajuu
Mr. V.Chandra sekhara rao
Mrs. T. Satya Kumari
Mr. N. Praveen

REGISTRATION

Application in the prescribed format along with
registration fee should reach **THE CONVENOR**
on or before **24-01-2022** and maybe sent to:

ADITYA COLLEGE OF ENGINEERING,
ADB Road, Surampalem, Pin: 533 437.

hodcse@ncoe.edu.in

A FIVE - DAY FACULTY DEVELOPMENT PROGRAM

on
Image and Speech Processing'
31st January to 4th February, 2022

Venue:
Seminar Hall (First Floor)
Aditya College of Engineering
Surampalem,
East Godavari District.



Organized by:

Department of CSE
ADITYA COLLEGE OF
ENGINEERING

ADB Road, Surampalem, E.G.Di
Pin: 533 437. Andhra Pradesh, India
Phone: 08852 – 252250, 252243, 200007
Cell: 99498 76662
email: hodcse@acoe.edu.in

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Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)

Registration Form

Name of the Applicant:

(Block Letters)

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Designation:

Gender:

(M/F):

Educational Qualification.....

Organization:

Address for Correspondence:

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Email:

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Contact Number:

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About the College

Aditya College of Engineering, established in the year 2008, has been sponsored by Aditya Academy, Srinagar, Kakinada, East Godavari District, Andhra Pradesh. This was started in the year 2001 with a quality & excellence as the guiding principles. The college has state-of-art infrastructure and resource facility with qualified & experienced faculty. It is recognized by AICTE and approved by Govt. of Andhra Pradesh and permanently affiliated to Jawaharlal Nehru Technological University Kakinada (JNTUK). The College proudly offers 6 UG and 8 PG Programmes in Engineering, 2 Professional Courses in MCA and MBA and 5 programmes in Diploma Course.

The Department of CSE The department has been Well-equipped class rooms, well networked Lab setups with latest software, Industry-Integrated projects, creative teaching-learning process, research based activities in the emerging areas, impressive placements, certification courses make the department well advanced on the professional front.

Registration & Fee particulars

Faculty participant : Nil

Industry participant : Nil

P.G student in engineering : Nil

Important Dates

Last date of registration: 24-01-2022

(Through email)

Intimation of acceptance: 25-01-2022

(Through email in advance)

Accommodation

Lodging and Boarding will be provided with minimum cost for the outstation participants on prior request. All participants will be provided with lunch, tea and snacks.

Points to note

- ✓ Brochure & application form can also be downloaded from our Website: <http://www.acoe.edu.in>
- ✓ List of participants selected for the workshop will be displayed in the Institute website

Important Contacts

College Office 99498 76662

Vice Principal 98481 63227

Convenor 95535 48444

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Aditya Nagar, ADB Road, Surampalem - 533 437, E.G.Dist., Ph: 99631 76662

Date: 4-02-2022

Department of Computer Science and Engineering

Report on the Faculty Development Program

Title of the FDP: Five Days Faculty Development Program on “**Image and Speech Processing** ” in the year 2022

Date: From 31st January to 4th February 2022

Venue: Seminar hall (1st Floor), Ramanujan Bhavan

Resource person: Dr. Shaik Meera Sharief,
Associate Professor,
Department of Computer Science and Engineering ,
GIET College of Engineering,
Rajamahendravaram.

Objectives of the Faculty Development Program:

The objective of the program is to impart knowledge in Image Processing and Speech Processing. Image processing is a method to perform some operations on an image, in order to get an enhanced image or to extract some useful information from it. It is a type of signal processing in which input is an image and output may be image or characteristics/ features associated with that image. Speech Processing is a discipline of computer science that deals with computer systems that recognize spoken words. By the end of the program, they are expected to develop conceptual clarity and practical knowledge to perform operations on image and extract information from it and recognize the spoken works.

Number of Participants: 24

Overall assessment: Good


Coordinator


Head of the Department
Head of the Department
Computer Science & Engineering
Aditya College of Engineering

Signed by: Adireddy Ramesh
Reason: Self-Attestation
Location: Kakinada, India
Date: 24-Jun-2023 (03:11 PM)

A FDP on
"Emerging Trends in Indian Market"
11th - 15th October 2021

REGISTRATION FORM

1. Name:

2. Designation:

3. Highest Qualification:

4. Specialization:

5. Department:

6. Institution:

7. Address for communication:
.....
.....
.....

Pin Mobile:

E-mail:

8. Experience (Number of years):

Teaching: Industry:

9. DD No and date:

Signature
(Participant)

Signature
(Head of the Institution)

Chief Patron

Sri. N.Sesha Reddy,
Chairman,
Aditya Educational Group

Patron

Sri. N.Satish Reddy,
Vice-Chairman,
Aditya Educational Group

Chairman

Dr. A. Ramesh,
Principal

Convener

Dr. T. Durga Prasad
HOD, Dept. of MBA

Co-Ordinators

Mr. M. Govardhan Reddy
Assistant Professor, Dept. of MBA
Mrs.P. Sridevi,
Assistant Professor, Dept. of MBA

Organizing Committee

Mr .N. Punnapu Chandrudu,
Asst. Professor, Dept. of MBA

Miss. G V P Sai LAKshmi
Assistant Professor, Dept. of MBA

**A FACULTY DEVELOPMENT
PROGRAMME on
"Emerging Trends in Indian
Market"**

11th - 15th October 2021



Department of Management Studies

ADITYA COLLEGE OF ENGINEERING
(Approved by AICTE, Affiliated to JNTUK) Aditya
Nagar, ADB Road, Surampalem – 533 437

Phone: 08852-252243 Email:
hodmba@acoe.edu.in



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ABOUT ADITYA ACADEMY

Aditya academy has made its entry into the educational arena in the year 1984. In succession and with rapid strides, the group established a number of Junior Colleges, Degree Colleges, PG Colleges, Engineering Colleges, Pharmacy Colleges, Nursing Colleges and Teacher Training Institutions. The silver-jubilee educational group with 50,000 students in 50 institutions with 5000 staff across three districts in Andhra Pradesh has become the standard bearer for quality education. In every stream, Aditya has become a spring board for success through its powered vision, constant innovation and professional excellence.

ABOUT ADITYA GROUP OF ENGINEERING COLLEGES

Aditya group of Engineering Colleges are situated in a serene, scenic, Wi-Fi enabled campus in Surampalem (between Kakinada and Rajahmundry in East Godavari District of Andhra Pradesh). Aditya Engineering Colleges are frontrunners in providing quality engineering education with a fair share of fun. The colleges have grown up to the extent of enrolling 7500 students, 500 faculties and 400 supporting staff. Apart from continuous improvement of quality in teaching, the colleges lay significant emphasis on excellence in Research & Development. Excellence is achieved through 'freedom with a purpose' and the purpose is overall development of all the people involved viz., students, faculty and staff.

ABOUT ADITYA COLLEGE OF ENGINEERING

Aditya College of Engineering was established in the year 2008. It is a top ranked institution in engineering education in terms of academics & placements. The college offers UG programs in EEE, ECE, ME, CSE & IT and PG programs in MCA, MBA, PE, PID, VLSID, CSE, CS & SE. The College has state of the art infrastructure, resource facilities, well furnished lecture halls, highly equipped labs, library & well-furnished

ABOUT THE FDP

This interactive FDP will train the participants in case based teaching and prepare them for writing cases for class room and publication. The curriculum at business school around the world has been based on the analysis of real world cases. Teachers have found that an occasional, case study can help them assess students ability to synthesize, evaluate and apply information and concepts learned in class lectures and text.

RESOURCE PERSONS

**Dr. S. Krishan Murthy Naidu,
Professor, Sri Vasavi Engg. College
Tadepalligudem.**

ELIGIBILITY

The FDP is open to faculty from AICTE approved Engineering colleges / Institutions and working professionals from Industries / R&D organizations with basic degree in relevant field of MBA.

ACCOMMODATION

Accommodation will be provided on request on first-come first-serve basis. For further information, please contact the Coordinator.

Address for Correspondance

Mr. M. Govardhan Reddy
Assistant Professor,
MBA Department,
Aditya college of engineering,
Surampalem.
E.G.Dist. A.P-533437
Mobile No.9908049522.

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ADITYA COLLEGE OF ENGINEERING

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Recognized by UGC under Sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533 437, E.G.Dist., Ph: 99631 76662.

Date: 15-10-2021

Department of Management Studies

Report on Faculty Development Programme

Title: Five Days Faculty Development Program on "Emerging Trends in Indian Markets Global View"

Date: 11th to 15th, October 2021

Venue: Seminar hall, Ramanujan Bhavan

Resource person: Dr. S Krishna Murthy Naidu, Professor, MBA Dept.,
Sri Vasavi Engineering College, Tadepalligudem.

Report

After the onset of Covid, the supply chain has been hit severely across the globe. Movement of people and goods were hampered. This led to shortages of goods which resulted in high inflation. China is the manufacturer of the world. Due to supply chain destruction on account of covid, the world is re-assessing the risk of concentrating supply chain to one country. They are looking for alternatives to China for manufacturing. India being the large economy with a huge consumer base has an opportunity to project itself as an alternative. Though the Government has undertaken many reforms to make India a manufacturing hub, there is a lot more that needs to be done. To make India a vibrant manufacturing hub, the Government needs to undertake labour reforms, work towards reducing power cost and provide uninterrupted power supply to manufacturing units, reduce bureaucratic delays in approvals, create skilled labour force etc. Turbulent global environment has opened up new opportunities for India. The government has taken many initiatives to capture the opportunities. However, the key to success is the execution of initiatives and programs announced. Further, the government and regulators continue to work on putting in place necessary enablers for the economic development.

Number of Participants: 21

Overall assessment: Good

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Academic year 2021-22

Event Report

Name of the Program : Finance & Saving
Name of the Instructor : B. Hemanth, Assistant Professor, Commerce &
Management, MBA (Finance), Aditya MBA College, Kakinada.
T N V S RAMACHANDRAN, Administrative Officer.
Participants : Admin Staff and House Keepers.
Duration of the Program : 1 day (Morning 10am to 4pm on 07.06.2021)

SUMMARY OF THE EVENT:

The course was inaugurated on 07.06.2021 at 9:30.AM by our respectable Principal Dr.A Ramesh. As per the program plan, session was started and went smooth for rest of the day and training session was successfully completed.



ACOE_Administrative Program on "Finance & Saving" on 07.06.2021

Total Strength : 50 Mode of Program : Offline
No of Participants appeared: 44


Administrative Office
(A.O)


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Aditya College of Engineering
SURAMPALAM-533 437



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Aditya Nagar, ADB Road, Surampalem - 533 437, E.G.Dist., Ph: 99631 76662.

Academic year 2021-22

Event Report

Name of the Program : Road Safety Awareness Program
Name of the Instructor : K.Ayyappa Sharma, Motor Vehicle sub-inspector, Kakinada
T N V S RAMACHANDRAN, Administrative Officer.
Participants : Drivers and Cleaners.
Duration of the Program : 1 day (Morning 10am to 4pm on 12.06.2021)

SUMMARY OF THE EVENT:

The course was inaugurated on 12.06.2021 at 9:30.AM by our respectable Principal Dr.A Ramesh. As per the program plan, session was started and went smooth for rest of the day and training session was successfully completed.



ACOE_Administrative Program on "Road Safety Awareness Program" on
12.06.2021

No of Participants appeared: 44 Mode of Program : Offline


Administrative Office
(A.O)


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SURAMPALAM-533 437



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