



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion under Section 2(f) & 12(B) of UGC Act
An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Anakapalle,
Dt: 22-07-2021

To,
The Principal,
Dadi Institute of Engineering and Technology,
Anakapalle,
Visakhapatnam-531002

Sir,

Sub: Request for permission to conduct a online webinar on "Quality Education, Accreditation and TeacherDevelopment" for teachingstaff members on 06-08-2021- reg

IQAC is planning to organize a online webinar on "Quality Education, Accreditation and TeacherDevelopment" for teachingstaff members on 06-08-2021.

Hence I request you to permit us to conduct this program


Programme Coordinator

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in



Advisors:

Shri. Dadi Veerabhadra Rao,
Founder, DIET, Anakapalle

Shri. Dadi Ratnakar,
Chairman, DIET, Anakapalle

Prof. Dr Ch.S. Naga Prasad
Principal, DIET, Anakapalle

Dr K Easwara Rao, MSc, PhD,
Vice Principal, DIET, Anakapalle

Organizing Committee:

Dr.M Srinivasa Rao, Member, IQAC
K S N V Someswara Rao, Member,
IQAC

Mr.T Ramesh Babu, Member, IQAC,

Mrs K Sunitha, Member, IQAC

Mrs J Sowmya, Member, IQAC

Mrs B Ramya , Member, IQAC,

Dr P Poorna Priya, HOD ECE

Mr A Krishna Nag, HOD EEE

Dr D L Prasanna Kumar, HOD CSE

Mr N Ramu , HOD Civil

Dr Ch Prabhkara Rao, HOD H&BS

Address for Correspondence:

Dr. J BABU, M.Tech, Ph.D, MISTE, MIETE, MIEEE

Professor, Department of ECE,

Programme Co-Ordinator,

Dadi Institute of Engineering and Technology,

Anakapalle, Visakhapatnam– 531002

About the Institute

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academician and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE,EEE, CSE AIML, CSE DS and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives. It also offers Master of Business Administration (MBA). DIET strives for promoting the highest standards among the students enabling them to build a new world. DIET Faculty imparts Quality Technical Education. DIET has separate Research and Development Cell, Internal Quality Assurance Cell.

About the IQAC

The IQAC has been working for the improvement of the quality of the faculty members, staff & students. It has been conducting quality related workshops for the benefit of faculty, staff and students. IQAC continuously monitors the quality of academics, research, and administration. IQAC also suggests faculty, staff and student welfare initiatives. IQAC has been working for the accreditation from NAAC. It has been striving to get the ranking from NIRF.

Eligible Participants:

Non – Teaching Staff of AICTE approved institutions

Registration Fee: NIL



“Online Webinar on Quality Education, Accreditation and Teacher Development”

06-08-2021

Contents:

Go Beyond Subject Area Knowledge Improve Student Outcomes

Include New technology

Help each other become better Educators

RESOURCE PERSONS :

Dr. Ch. Prabhakar,

Dr. Challa Narasimham,

Dr J Babu

Mr. K Krishna Nag

Dr K Sujatha

Theme of Webinar:

The new National Educational Policy 2020 revealed on Wednesday, 29 July, seeks to introduce and implement a sea of changes across all levels of education in India, including the essential understanding of education in the country. It also seeks to implement changes in the way the facilitators of such education – schools, colleges and teachers – are trained and how they approach education. The policy is based on the pillars of “access, equity, quality, affordability, accountability” and will transform India into a “vibrant knowledge hub”, tweeted Prime Minister Narendra Modi soon after it was unveiled.

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Report on

Online Webinar on Quality Education, Accreditation and Teacher Development

(A Theme based webinar on completion of the One Year of Transformative reforms
Under New National Education Policy 2020)

Organized by

Internal Quality Assurance Cell

Date: 06-08-2021 (Friday) at 03:00 PM

Venue: Google Class Room

Meet Link: <https://meet.google.com/lookup/bwpuxb2mev>

Under National Education Policy 2020

Event date: 06-08-2021 (Friday)

Event conducted : Online Webinar on Quality Education, Accreditation and Teacher Development

Place of event : Dadi Institute of Engineering and Technology through online mode.

Timings: 3:00 PM – 4:00 PM

Total No of participants: 116

Speakers: Dr Challa Narasimham, Principal

Dr J Babu, IQAC Dean

Mr. K Krishna Nag, HOD EEE Department

Dr K Sujatha, R&D Cell Convenor

Dr. Ch. Prabhakar, HOD of H&BS

The new National Educational Policy 2020 revealed on Wednesday, 29 July, seeks to introduce and implement a sea of changes across all levels of education in India, including the essential understanding of education in the country. It also seeks to implement changes in the way the facilitators of such education – schools, colleges and teachers – are trained and how they approach education.

The policy is based on the pillars of “access, equity, quality, affordability, accountability” and will transform India into a “vibrant knowledge hub”, tweeted Prime Minister Narendra Modi soon after it was unveiled.

Dr. Ch. Prabhakar, HOD of H&BS has shared opening remarks on Quality Education with reference to NEP 2020.

Dr. Challa Narasimham, Principal, has given deep insight on Quality Education, Accreditation and Teacher Development. Need for NAAC, NBA and Certification courses for Teachers. He emphasized on impart of Quality Teaching.

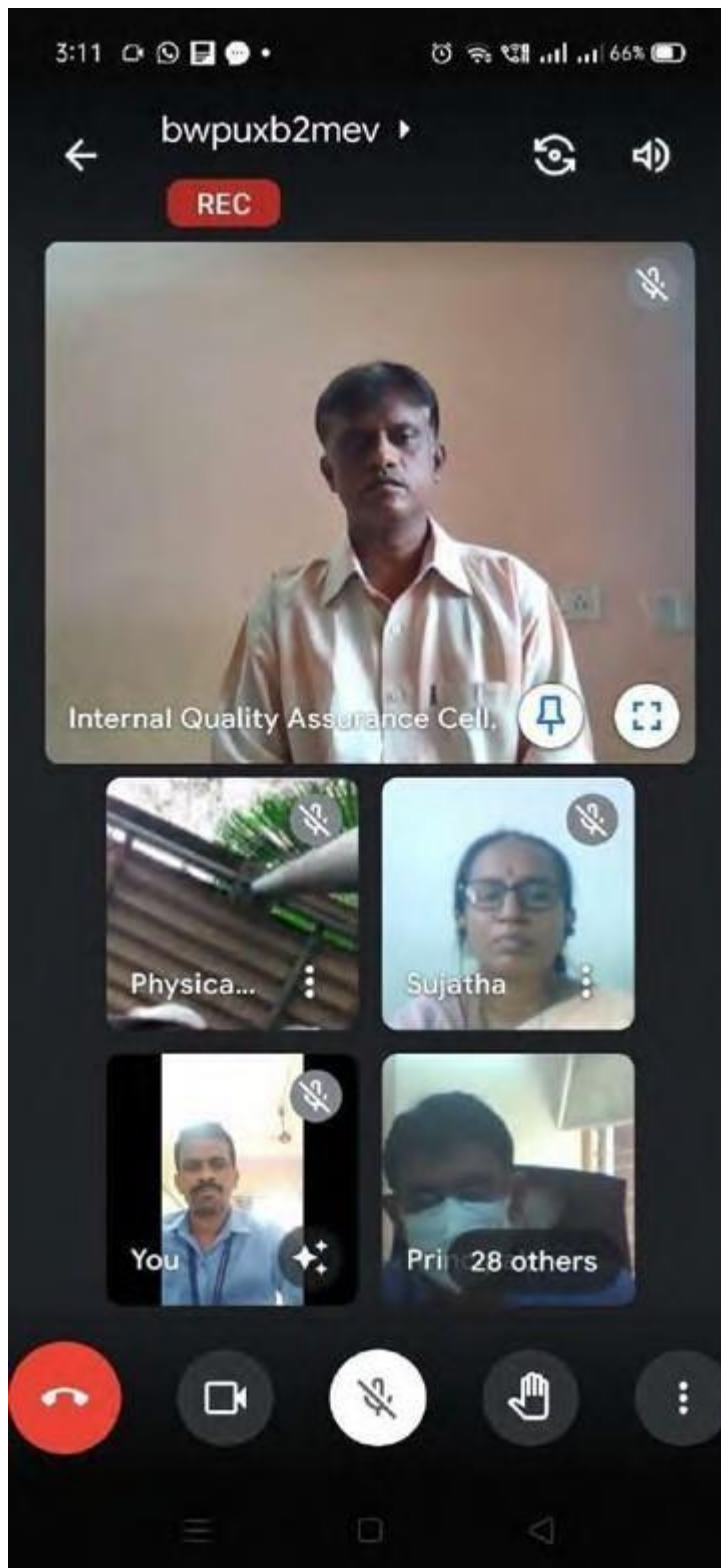
Dr J Babu, IQAC Dean has shared the details of NAAC Accreditation process and the importance of all the criteria of NAAC.

Mr. K Krishna Nag, HOD EEE Department has shared the views on Quality education mechanisms in detail.

Dr K Sujatha, R&D Cell Convenor has shared the views on Role of a Teacher and Teacher's development.

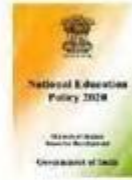


Dr. Challa Narasimham, Principal, DIET addressing the gathering.



Dr J BABU is addressing the gathering

Quality Education – Essential Ingredients



Mr. K Krishna Nag, HOD EEE Department is addressing the gathering

Need for Teaching Development

1. Go beyond Subject Area Knowledge
2. Improve Student Outcomes
3. Include New Technology
4. Help each other become Better Educators

Dr K Sujatha, R&D Cell Convenor is addressing the gathering

The following is a list of Participants:

1. Principal, DIET
2. A Krishna Nag EEE DIET
3. Dr.Ch.Prabhakara Rao
4. Dr K Sujatha, CSE
5. Rongali Ramya
6. Devadula Sri Sai
7. Vidyasree ECE student
8. Mamidi Chandana
9. A Kiran Kumar, MBA
10. Alfoni_EEE, Asst. Prof.
11. B Ch K Preethi, H&BS, DIET
12. B. Ramya, CIV, DIET
13. B.T. Archana, ECE, DIET
14. Chebolu Lalitha Bala
15. D Lakshmi Mythri, ECE
16. DR K V UMA KAMESWARI S&H
17. DR Konni Madhavi, S&H
18. Dr M Srinivasa Rao , CSE
19. Durga R Ch Nookesh, EEE
20. Durga R Ch Nookesh, EEE
21. Er. DELEEP KUMAR JAMI, EEE
22. G Jagadeesh, EEE DIET
23. Head, Dept of ECE, DIET
24. Jagruthi Petrum, EEE
25. Jakkampudi Sowmya,MBA
26. K Vijay Kumar, EEE
27. M Jyothi, ECE, DIET
28. Mrs. D. Swapna, Chemistry
29. Ms. Sk. Shabeena, ECE, DIET
30. OMMI SURESH,Civil
31. P. Amrutha, ECE, DIET
32. P. Madhuri, Chemistry, DIET
33. Physical Director DIET
34. Ramesh tedlapu,EEE
35. JAYARAM RAPETI
36. Someswara rao KSNV, ECE
37. T R K Pydi Raju, Physics, DIET
38. Y. Someswara Rao, Mathematics



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Online Webinar on Quality Education, Accreditation and Teacher Development 06-08-2021

Participants' Feedback on Quality Education, Accreditation and Teacher Development Feedback Form

Academic Year:

Name of the Participant:

Designation:

Institute he/she belongs to:

This Questionnaire is intended to collect information relating to your satisfaction towards the NEP. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

1. The NEP content was relevant for me
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
2. The content of the NEP was very comprehensive
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
3. The OVERALL content of the NEP was excellent
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
4. The trainers had very strong expertise in the area
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
5. The trainers had excellent communication skills
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
6. The trainers were very well prepared for the NEP
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
7. The NEP timings were very convenient
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
8. The pedagogy used in the NEP was very appropriate
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
9. The registration process was extremely efficient and smooth
A. Excellent B. Good C. Average D. Satisfactory E. Poor []

10. Hospitality of the Organizing Team of the NEP

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any):

Signature of the Participant



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NH-16, Anakapalle, Visakhapatnam, Andhra Pradesh.

Online Webinar on Quality Education, Accreditation and Teacher Development (06-08-2021)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Ms ----- of----- Department
of _____ has successfully participated
the **Online Webinar on Quality Education, Accreditation and Teacher Development** held on 06-
08-2021 organized by **Internal Quality Assurance Cell of Dadi Institute of Engineering and
Technology, Anakapalle.**

Programme Co-Ordinator

Principal



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Anakapalle,
Dt: 17- 12-2019

To,
The Principal,
Dadi Institute of Engineering and
Technology, Anakapalle,
Visakhapatnam.

Sir,

Sub: Request for permission to conduct Mathematics Day - reg

Department of Basic Sciences & Humanities, is planning to conduct the Mathematics Day on 21-12-2019. Hence I request you to permit us to conduct this program


Programme Coordinator



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Dt: 19-12-2019

CIRCULAR

This is to inform to all the teaching Staff that Department of Basic Sciences & Humanities is organising the Mathematics Day on 21-12-2019. So all the students and teaching staff are informed to attend the Programme.


PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE 531 002



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Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

REPORT ON MATHEMATICS DAY-2019 CELEBRATIONS

The Department of Basic Sciences & Humanities , DIET has celebrated Mathematics day by paying rich tributes to Sri Srinivasa Ramanjan , the reknown mathematician whose birth anniversary is celebrated as Mathematics Day across the nation.

In this regard Quiz , poster presentation events were organized for Diploma and B. Tech students in which around 150 students have been participated.

EVENTS LIST :

S.NO	EVENT
1	QUIZ
2	POSTER PERSENTATION

Quiz for Diploma: Screening & Finals



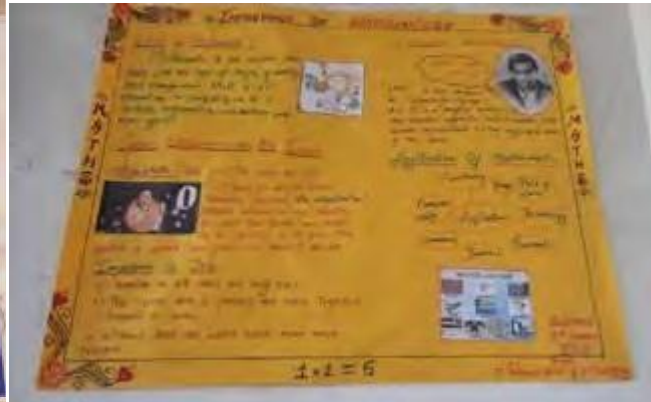


Quiz for B.Tech: Screening & Finals





Poster Presentations:



The event was graced by Dr. Ch. S. Naga Prasad Principal of DIET as chief Guest and in his address he appealed the students to do excel like Ramanujan by working hard in what they are passionate. He expressed that the students should learn from great people how the hardships of life's have transformed them to great heights.



HoD of BS&H Dr Ch. Prabhakar Rao in his address has informed that the contribution of Indians in the field of Mathematics can't be ignored as their contributions helped mathematicians across the globe to solve many unsolved mathematical problems.





Students Speeches: On Importance of Mathematics & contribution of Ramanujan



Garish (IECE)



Reecha (I CSE)



Reshma Bhavana (ICSE)



Sai Ganesh (I CSE)

Prizes along with merit certificates were distributed to the winners of Quiz & Poster Presentation for both B.Tech & Diploma.

Winners Of Quiz :B.Tech

S.NO	Name Of The Student	Branch	Prizes
1	P.Harsha Vardhan	I CSE-A	I
	K.Jaswanth Aditya	I CSE-A	I
	N.L.Aditya Reddy	I CSE-A	I
	D.Sai Kiran	I CSE-A	I
2	R.Jaya Ram	I EEE	II
	V.Nooka Raju	I EEE	II
	K.Ashok	I ECE	II
	T.Akshaya Devi	I EEE	II
3	V.Kalyani	I CSE-B	III
	M.Haneesha	I CSE-B	III
	Sk.Fathima	I CSE-B	III
	A.Heyshnika	I CSE-B	III
4	B.Radha	I ECE	Consolation
	Y.SriLakshmi	I ECE	Consolation
	S.Sailaja	I EEE	Consolation
	A.Samara Simha Reddy	I CSE-A	Consolation
5	K.Satyavathi	I CSE-A	Consolation
	G.Bhavana Reshma	I CSE-A	Consolation
	D.Ganga Bhavani	I CSE-A	Consolation
	J.Preethi Prasuna	I CSE-A	Consolation
6	N.Santhi Kiran	I CSE-A	Consolation
	K.Shyam Kumar	I CSE-A	Consolation
	K.Anjana Lokesh	I CSE-A	Consolation
	K.yuvuRaj	I CIVIL	Consolation
	G.Nivas	I CSE-A	Consolation

Poster Presentation B.Tech

S.NO	Name Of The Student	Branch	Prizes
1	N.Levi Aditya Reddy	I CSE-A	I
	K.Jaswanth Aditya	I CSE-A	I
2	V.Vinaya Kruthi	I CSE-B	II
3	S.Girish Kumar	I ECE	Consolation
	K.Hanurathan	I ECE	Consolation

Winners Of Quiz : Diploma

S.NO	Name Of The Student	Branch	Prizes
1	G.Kasi	I Diploma ECE	I
	B.N.V.Danush	I Diploma ECE	I
	Sk.Jaffir	I Diploma ECE	I
	D.Chaitanya Kishore	I Diploma ECE	I
2	Y.Lakshmi Priya	I Diploma ECE	II
	Y.PragnaSree	I Diploma ECE	II
	J.HimaSri	I Diploma ECE	II
	G.Anjali	I Diploma ECE	II
3	P.Hemanth Kumar	I Diploma ECE	III
	P.Kalyan Babu	I Diploma ECE	III
	K.Haneesh Sai Prakash	I Diploma ECE	III
	T.Vamsi Sai Krishna	I Diploma ECE	III
4	Ch.L.Amulya	I Diploma ECE	Consolation
	G.Likhitha	I Diploma ECE	Consolation
	K.Roshini	I Diploma ECE	Consolation
	P.Manju Mahalakshmi	I Diploma ECE	Consolation

Poster Presentation Diploma

S.NO	Name Of The Student	Branch	Prizes
1	M.Ramya	I Diploma ECE	I
	Y.Chandrika	I Diploma ECE	I
2	P.Hemanth Kumar	I Diploma ECE	II
	T.Vamsi Sai Krishna	I Diploma ECE	II
3	Ramya	I Diploma ECE	Consolation
	Harika	I Diploma ECE	Consolation
4	Y.PragnaSree	I Diploma ECE	Consolation
	Anusha	I Diploma ECE	Consolation
5	Pradeep	I Diploma ECE	Consolation
	P.Kalyan Babu	I Diploma ECE	Consolation
6	Ch.L.Amulya	I Diploma ECE	Consolation
	K.Roshini	I Diploma ECE	Consolation







డైట్లో గణితశాస్త్ర దినోత్సవం

జనవరి 25న విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో గణిత శాస్త్ర దినోత్సవం జరిగింది. ఈ సందర్భంగా విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో గణిత శాస్త్ర దినోత్సవం జరిగింది. ఈ సందర్భంగా విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో గణిత శాస్త్ర దినోత్సవం జరిగింది.

ఈ సందర్భంగా విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో గణిత శాస్త్ర దినోత్సవం జరిగింది. ఈ సందర్భంగా విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో గణిత శాస్త్ర దినోత్సవం జరిగింది.



విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో గణిత శాస్త్ర దినోత్సవం.

రామానుజన్ చరిత్ర మీధావులుగా మారాలి

జనవరి 22న విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో రామానుజన్ చరిత్ర మీధావులుగా మారాలి. ఈ సందర్భంగా విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో రామానుజన్ చరిత్ర మీధావులుగా మారాలి.



విజయ నగరం లోని డా. బి.ఎస్.ఆర్. నరసింహారావు ప్రభుత్వ వైద్య కళాశాలలో రామానుజన్ చరిత్ర మీధావులుగా మారాలి.



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Mathematics Day

(21-12-2019)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Ms ----- of----- Department
of _____ has successfully participated
the **Mathematics Day** held during 21-12-2019 organized by **Department of Basic Sciences and
Humanities of Dadi Institute of Engineering and Technology, Anakapalle.**

Programme Co-Ordinator

Principal



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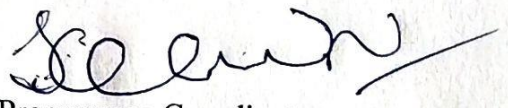
Anakapalle,
Dt: 15- 07-2018

To,
The Principal,
Dadi Institute of Engineering and Technology,
Anakapalle,
Visakhapatnam

Sir,

Sub: Request for permission to conduct a one day Orientation Programme on “Intellectual Property Rights (IPR) & Patents”- reg

IQAC is planning to organize a one day Orientation Programme on “Intellectual Property Rights (IPR) & Patents” for faculty members on 20-07-2018. Hence I request you to permit us to conduct this program


Programme Coordinator



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kaklnada)

A NAAC Accredited Institute

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NEI-5, Anakapalle - 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

DC: 18-07-2018

CIRCULAR

This is to inform to all the teaching Staff that Internal Quality Assurance Cell is going to organize IQAC is planning to organize a **One day Orientation Programme on "Intellectual Property Rights (IPR) & Patents"** for faculty members on 20-07-2018. So all the teaching staff are informed to attend the Programme.

PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE 531 002



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kakinada)
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Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

INTERNAL QAULTY ASSURANCE CELL (IQAC)

Report on

One Day Orientation Programme on “AQAR Preparation”

About Orientation Program

The IQAC cell of Dadi institute of engineering and Technology has conducted Orientation Programme on AQAR preparation, in the light of revised NAAC guidelines, on 17-02-2018 in Seminar Hall-1 at 10:00 AM. This orientation programme creates knowledge about how to prepare annual quality assurance report and submit to NAAC.

Annual Quality Assurance Report (AQAR) is a mandatory report which institution required to be submitted to NAAC every year by all Accredited Institutions as per the format authorized. AQAR would be useful to know the growth of the institution after the accreditation. It is a helpful document that gives detailed information that indicates the results achieved in the crucial areas, these are recognized by the IQAC towards the beginning of the academic year.

Resource Persons:

- 1) Dr. L. Prasanna Kumar

The Orientation program was about the AQAR Preparation for faculty members. The main intention is create awareness on IAQC and AQARPreparation. Now the institute is accredited with B+ by NAAC. From 2017-2018 onwards, institute need to submit AQAR.

Speaker of the event, Dr. L. Prasanna Kumar has delivered hands on information on key of AQAR preparation, Data collection from different sources.



Speaker explaining about AQAR Preparation.

The presentation highlighted that NAAC is advocating the best practices benchmarking approach for quality enhancement in higher education. Further he said about the initiative of the NAAC to promote the concept of best practices benchmarking. It also sets the stage for a discussion of the identification, sustenance, dissemination and adaptation of best practices and of their transference from one system to the other.

After every technical session around 15 minutes time was given to delegates for interaction with the resource persons to clear their doubts relating to AQAR preparation and submission. Delegates gave feedback about the workshop at the time of valedictory function. The workshop was concluded with vote of thanks by the organizing secretary

List of Participants

Prof. Dr. K. Amarendra
Prof. M. Babita Jain
Prof. Dr. V. Sangeeta
Prof. R.V.S. Lakshmi Kumari
Sri B.N. Srinivasa Rao
Smt. B. Usha Rani
Sri P. Appa Rao
Prof. Dr. G. Satyanarayana
Prof. Dr. Ch. Prabhakara Rao

Prof. Dr. P.B. Ram Kumar
Prof. Dr. L. Prasanna kumar
Sri G. Narahari
Miss. Venkata Ramani korupala
Sri Kotanana Ratnakar
Sri Vamsidhar Anagani
Sri Joginaidu Kuriti
Sri Podugu Devi Pradeep
Sri Venkata Murali Palla
Sri Pani grahi S
Mrs. Malla Lalitha
Mrs. Duppati Swapna
Sri K Vijay Kumar
Sri Arasavalli Krishna Nag
Ms Gullipalli Prasoon
Mrs. Adabala Lakshmi Durga
Smt. Lakshmi Mythri Dasari
Mr. Ch. Rohini Kumar, CIV
Ms. S.D.R.L. Pavani, CIV
Ms. G. Prasoon, EEE
Mrs. A. Lakshmi Durga, EEE
Mr. P. Devi Pradeep, ECE
Ms. Shaik Shabeena, ECE
Mr. S. Suresh Kumar, ECE
Prof. Dr. G. Satyanarayana, CSE
Mr. A.A. Narasimham, CSE
Mr. P. Appa Rao, Physics
Mr. K. Sasidhar, English
Ms. S. Vanaja, English
Ms. V. Divya, Maths
Prof. Dr. A.V. Nageswara Rao, MBA



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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Anakapalle,

Date: 06-11-2017.

To,

The Principal ,

Dadi Institute of Engineering & Technology ,

Anakapalle,

Visakhapatnam-531002.

Sub: Request for permission to organize orientation programme on "Research development for faculty members" Reg.

Sir,

I am herewith requesting you to give permission to organize a one day orientation programme for the faculty members of all branches on "Research development for faculty members" to create awareness and knowledge on the concern topic on 15-11-2017.

Mr. Babu A. Jain

Programme Coordinator.



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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Anakapalle,
Date: 08-11-2017.

CIRCULAR

This is to inform to all the teaching Staff that Internal Quality Assurance Cell of Dadi Institute of Engineering and Technology is going to organize one day Orientation Programme on "Research development for faculty members" on 15- 11-2017. So all the teaching staff are informed to attend the Programme.

R. Anagala
PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002

About the Institute

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academican and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE,EEE, and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives. It also offers Master of Business Administration (MBA).

DIET strives for promoting the highest standards among the students enabling them to build a new world. DIET Faculty imparts Quality Technical Education. DIET has separate Research and Development Cell, Internal Quality Assurance Cell.

About the IQAC

The IQAC has been working for the improvement of the quality of the faculty members, staff & students. It has been conducting quality related workshops for the benefit of faculty, staff and students. IQAC continuously monitors the quality of academics, research, and administration. IQAC also suggests faculty, staff and student welfare initiatives. IQAC has been working for the accreditation from NAAC. It has been striving to get the ranking from NIRF.

Theme of The Professional Development Programme

In its pursuit of excellence in technical education **Dadi Institute of Engineering & Technology, Visakhapatnam** in association with Internal quality Assurance cell organized a one day orientation Program for the faculty of all departments on 15-11-2017. The FDP aims to create awareness and enhance knowledge on the Employees needs and organizational Objectives and fundamentals of organizational behavior and applying such knowledge toward improving and organizations effectiveness” for the institutional faculty as well as the interested faculty of other colleges of the Andhra Pradesh.

Who can Attend

This program is open to the following people
Faculty Members of AICTE approved institutions
Registration Fee: NIL

Course Contents

Resource persons

1. Dr.L.Prasanna kumar, Professor , CSE Dept.,DIET, Anakapalle.
2. Dr.Ch.Prabhakar Rao, Profesor, S&H Dept., DIET, Anakapalle.

**One day Orientation Programme on
“Research development for faculty members”
15-11-2017**

Chief Patrons

Shri. Dadi Veerabhadra Rao,
Chairman,DIET,Anakapalle

Shri. Dadi Ratnakar,
Secretary and Correspondent DIET, Anakapalle

Patrons

Dr. K.Amarendra,
Principal, DIET, Anakapalle

Organizing Committee:

Sri Ch. Srinadh, MD, Sri Gopal Automotive, Visakhapatnam
Dr G. Rama Murthy, General Physician
Dr K. Rama Rao, Dean Admin
Mr P U S Sharma, Admin Officer
Dr Ch Prabakar Rao, H&BS
Dr. L. Prasanna Kumar - CSE
Mr P S V S V. Rama Raju - CSE
Mr Ch. Ravi Kumar - EEE
Mr K. Jogi Naidu - ECE
Mr B. Seshagiri Rao - Civil
Dr. P. B. Rama Kumar - MBA
Mrs M. Lalitha - H&BS

Address for Correspondence:

Dr.M.BABITA JAIN,
Professor, Department of EEE,
Programme Co-Ordinator,
Dadi Institute of Engineering and Technology,
Anakapalle, Visakhapatnam– 531002
E-mail: iqac@diet.edu.in
Cell no: 9963994042

**One day Orientation Programme on
“Research development for faculty members”
15-11-2017**

Organized by

Internal Quality Assurance Cell



Dadi Institute of Engineering and Technology,
(Approved by AICTE, Permanently affiliated to JNTU, Kakinada)

NAAC Accredited Institute
NH-16, Anakapalle, Visakhapatnam
Andhra Pradesh- 531002
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Report on Orientation Programme on “Research development for faculty members”

Organized by

INTERNAL QAULTY ASSURANCE CELL

(15-11-2017)

About Orientation Program

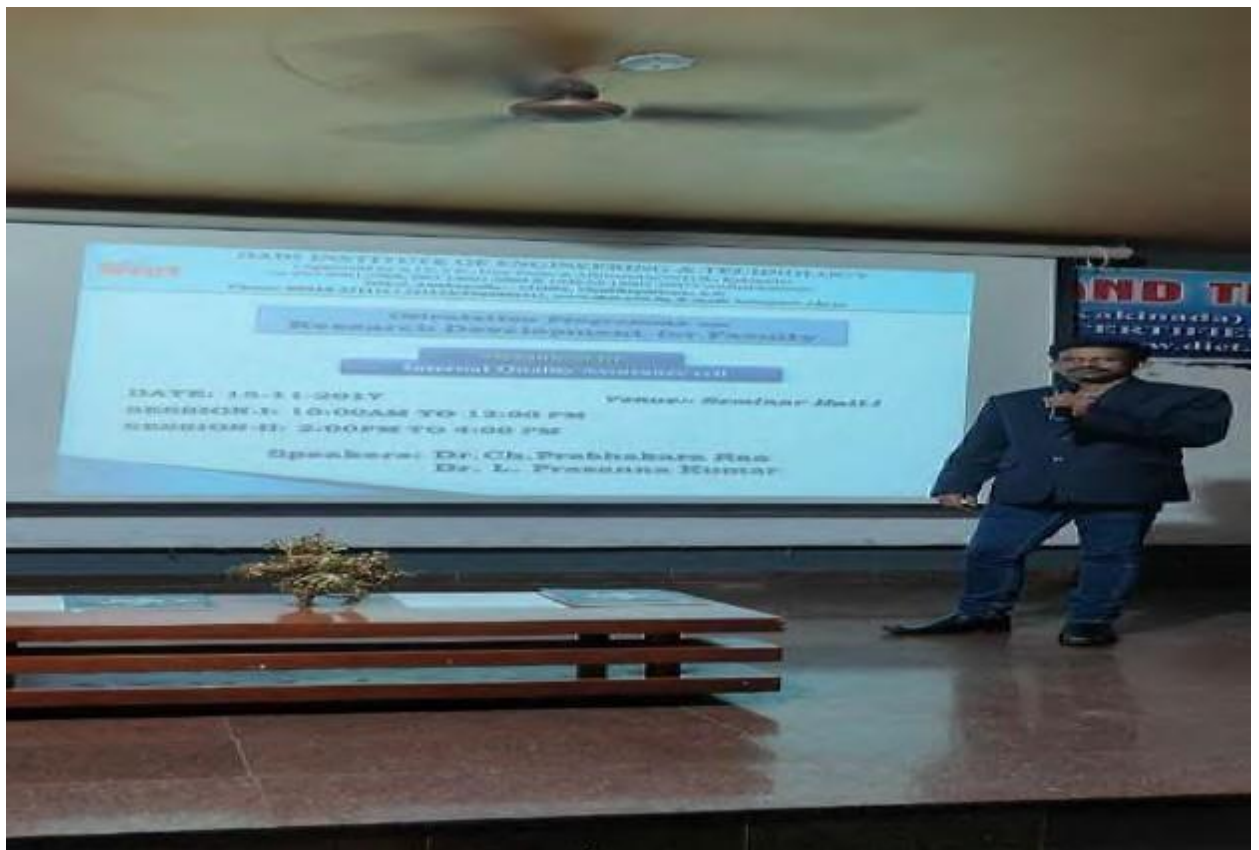
The IQAC cell of Dadi institute of engineering and Technology conducted Orientation Programme on “Research development for faculty members” on 15-11-2017 in Seminar Hall-1 at 10:00am. This orientation programme creates knowledge about research skills for scholars pursuing and post-graduated faculty in our institute.

Resource Persons:

- 1) Dr.C.H.Prabhakar Rao
- 2) Dr. L. Prasanna Kumar



Dr.L.Prasanna kumar discussing about Research methodologies



Dr.Ch.Prabhakar Rao discussing about importance of research.

The Orientation program was about the Research Development for faculty members. The motto is to develop research activities by motivating faculty to write and publish research papers, write and develop projects, formulate innovative ideas, apply for patents.

Speaker of the event, Sri Dr.Ch.Prabhakar Rao has delivered lecture notifying key concepts on Patents, Designs, Patent Filing Process, and Applications.

Other speaker of the event, Dr.L. Prasanna Kumar has delivered lecture notifying key concepts on Research paper drafting and publications of papers in scopus, UGC care and other reputed journals. He also briefed about the Academic Identities like ORCiD, Researcher ID, Google Scholar ID, Scopus ID etc.

The importance of H-Index while publishing research paper and its importance in personnel profile is also discussed in this session. “Writing a research paper for good Indexed Journals” online session had a very good response and has received good feedback requesting to conduct many such programme's focusing on Research & Development.

List of Participants:

SL.NO	NAME OF THE PARTICIPANTS
1.	Prof. Dr. M. Venu Gopala Rao
2.	Prof. Dr. K. Amarendra
3.	Prof. M. Babita Jain
4.	Prof. Dr. V. Sangeeta
5.	Prof. R.V.S. Lakshmi Kumari
6.	Sri B.N. Srinivasa Rao
7.	Smt. B. Usha Rani
8.	Sri P. Appa Rao
9.	Prof. Dr. G. Satyanarayana
10.	Prof. Dr. Ch. Prabhakara Rao
11.	Prof. Dr. P.B. Ram Kumar
12.	Prof. Dr. L. Prasanna kumar
13.	Sri G. Narahari
14.	Miss. Venkata Ramani korupala
15.	Sri Kotanana Ratnakar
16.	Sri Vamsidhar Anagani
17.	Sri Joginaidu Kuriti
18.	Sri Podugu Devi Pradeep
19.	Sri Venkata Murali Palla
20.	Sri Pani grahi S
21.	Mrs. Malla Lalitha
22.	Mrs. Duppati Swapna
23.	Sri K Vijay Kumar
24.	Sri Arasavalli Krishna Nag
25.	Ms Gullipalli Prasoon
26.	Mrs. Adabala Lakshmi Durga
27.	Smt. Lakshmi Mythri Dasari
28.	Mr. Ch. Rohini Kumar, CIV
29.	Ms. S.D.R.L. Pavani, CIV

30.	Ms. G. Prasoon, EEE
31.	Mrs. A. Lakshmi Durga, EEE
32.	Mr. P. Devi Pradeep, ECE
33.	Ms. Shaik Shabeena, ECE
34.	Mr. S. Suresh Kumar, ECE
35.	Prof. Dr. G. Satyanarayana, CSE
36.	Mr. A.A. Narasimham, CSE
37.	Mr. P. Appa Rao, Physics
38.	Mr. K. Sasidhar, English
39.	Ms. S. Vanaja, English
40.	Ms. V. Divya, Maths
41.	Prof. Dr. A.V. Nageswara Rao, MBA



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One Day Orientation Programme on
Research development for faculty members
15-11-2017

Participants' Feedback On Orientation Programme
Feedback Form

Academic Year:..... -

Name of the Participant:..... ----

Designation: - -

Institute he/she belongs to:

This Questionnaire is intended to collect information relating to your satisfaction towards the PDP. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

- 1. The PDP content was relevant for me
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 2. The content of the PDP was very comprehensive
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 3. The OVERALL content of the PDP was excellent
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 4. The trainers had very strong expertise in the area
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 5. The trainers had excellent communication skills
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 6. The trainers were very well prepared for the PDP
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 7. The PDP timings were very convenient
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 8. The pedagogy used in the PDP was very appropriate
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 9. The registration process was extremely efficient and smooth
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 - 10. Hospitality of the Organizing Team of the PDP
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- Considering your overall with the PDP, how likely are you to recommend the PDPs conducted by DIET, Anakapalle to your friend or colleague ?
A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any):

Signature of the Participant



Dadi Institute of Engineering and Technology, Anakapalle

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Dr/Mrs _____
has undergone A One-Day Orientation programme on “Research development for faculty members” conducted on 15-11-2017. Organized by Internal Quality Assurance Cell , at Dadi Institute of Engineering and Technology, Anakapalle .

COORDINATOR

PRINICIPAL



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date: 04-04-2018

To
The Principal,
Dad Institute of Engineering and Technology,
Anakapalle,
Visakhapatnam.

Sir,

Sub: Requesting to give approval to conduct One Week workshop on “Leadership Skills”-Reg

This is to inform that IQAC is planning to organize **One-Week workshop on “Leadership Skills** from 09-04-2018 to 14-04-2018 for the faculty members.

Hence I request you to give the permission to conduct this programme.

Thanking you

Yours faithfully,

Programme Coordinator.



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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date: 07-04-2018

CIRCULAR

This is to inform that IQAC is planning to organize One-Week workshop on "Leadership Skills" from 09-04-2018 to 14-04-2018.

Hence all the Non-Teaching staff of Civil Engineering department are informed to attend the programme and learn the latest technologies related to surveying.

PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002



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About the Institute

Dadi Institute of Engineering & Technology (DIET) is a self-financing Engineering College established in 2006. It is sponsored by The Sarada Educational Trust which is established by academicians, former minister and opposition leader of the State Legislative Council of Andhra Pradesh Sri Dadi Venkatesh Rao. His sole objective is to empower the rural youth with high quality cutting edge technical education for the development of the region and subsequently the Nation. The college is making greater strides in the field of technical education and has emerged as preferred institute under Jawahar Education Technological University Kakinada, Andhra Pradesh. The campus is located adjacent to National Highway-16 at Anakapalle, Visakhapatnam in Andhra Pradesh.

About the CIVIL Department

The Department of Civil Engineering was established in the year 2011, with an initial intake of 60 students for B.Tech. Programme and subsequently the intake got enhanced to 100 in the year 2015. At present the Department intake for undergraduate (B.Tech.) is 60. Department also offers Diploma in Civil Engineering with an intake of 60 seats, which was established in the year 2013.

Civil Engineering is considered as one of the most versatile branch among all the Engineering branches. Civil Engineering focuses on the infrastructure of the world which includes: Water works, Sewers, Dams, Power Plants, Transmission Towers/Lines, Railroads, Highways, Bridges, Tunnels, Irrigation Canals, River Navigation, Shipping Canals, Traffic Control, Mass Transit, Airport Runways, Terminals, Industrial Plant Buildings, Skyscrapers, etc. Among the important subdivisions in this field are Construction Engineering, Irrigation Engineering, Transportation Engineering, Soils and Foundation Engineering, Geotechnical Engineering, Hydraulic Engineering, and Coastal and Ocean Engineering.

About INTERNAL QUALITY ASSURANCE CELL

The IQAC has been working for the improvement of the quality of the faculty members, staff & students. It has been conducting quality related workshops for the benefit of faculty, staff and students. IQAC continuously monitors the quality of academics, research, and administration. IQAC also suggests faculty, staff and student welfare initiatives. IQAC has been working for the accreditation from NAAC. It has been striving to get the ranking from NIRF.

Theme of workshop Programme

The workshop aimed to upgrade teaching, training, communication and leadership skills in the faculty. This program enabled the participants to develop an appreciation for the changing roles and responsibilities of the teachers and to prepare for the same.

The main goal of Leadership development programs teach aspiring managers how to provide constructive feedback, solve problems, motivate teams to hit goals, and resolve interpersonal conflicts. Training teachers to have strong communication skills experience at our organization.

Course Contents

- ❖ Leadership Skills
- ❖ An Innovative Leader
- ❖ Life-long Learner
- ❖ Self-Motivational
- ❖ Positive Atmosphere

Who can attend?

- This program is open to the following:
1. Faculty Members of AICTE approved institutions
 2. Engineers/Scientists from different Organizations
- Registration Fee: NIL

Resource Persons

Faculty Members of R&BS, MBA and CIVIL Department, Dadi Institute of Engineering and Technology

- ❖ Mr. P.V. Murali, Associate Professor
- ❖ Dr. F.B. Ram Kumar, MOD, Professor
- ❖ Mr. P. Lakshmi Narayana, Associate Professor

A One-Week workshop Programme

on

"LEADERSHIP SKILLS"

09-04-2018 to 14-04-2018

ADVISORS:

Shri. Dadi Veerabhadra Rao,
Chairman, DIET, Anakapalle

Shri. Dadi Ratnakar,
Secretary and correspondent, DIET, Anakapalle

Dr.Ch.Prabhakar Rao, M.Sc,Ph.D
Principal, DIET, Anakapalle

Dr.K.Easwara Rao, M.Sc,Ph.D,
Vice Principal, DIET, Anakapalle

Co-Ordinators

Dr. Dr.Babita Jain, Ph.D
Professor,
Department of EEE

Dr.K.HariKrishna, Ph.D
Professor,
Department of CE

Organizing Committee

1. Prof. K. Rama Rao, Dean Admin
2. Mr. P. Srinivas Administrative Officer
3. Dr. P.B. Ramkumar, HOD, Dept Of MBA
4. Dr. K. Hari Krishna, HOD, Dept Of CIVIL
5. Dr. L. Prasanna Kumar, HOD, Dept Of CSE
6. Dr. Ch. Prabhakara Rao, HOD, Dept Of H&ES
7. Dr. B. CH Srinivasa Rao, HOD, Dept Of ECE
8. Sri. K. Vijaya Kumar, HOD, Dept Of EEE
9. Mr. P.V. Murali, NSS Programme Officer

A One-Week workshop Programme

On

"LEADERSHIP SKILLS"

09-04-2018 to 14-04-2018

Organized by

Department of Civil Engineering & IQAC



Address for Correspondence:

Dr.Babita Jain,

Professor, Department of EEE,

IQAC Convener,

Dadi Institute of Engineering and Technology,

Anakapalle, Visakhapatnam- 531002

E-mail: iqac@dieta.edu.in



Dadi Institute of Engineering and Technology,

(Approved by AICTE, Permanently affiliated to JNTU, Kakinada)

NAAC Accredited Institute

Inclusion under Section 2(f) and 12(B) of UGC Act

NH-16, Anakapalle, Visakhapatnam

Andhra Pradesh- 531002

Website: www.dieta.edu.in



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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

REPORT ON

One-Week workshop Programme on “LEADERSHIP SKILLS”,

Conducted by

INTERNAL QUALITY ASSURANCE CELL

From 09-04-2018 to 14-04-2018

A One-Week workshop on “Leadership Skills” has been organized by Internal quality Assurance Cell from 09-04-2018 to 14-04-2018. The WORKSHOP aimed to upgrade teaching, training, communication and leadership skills in the faculty. This program enabled the participants to develop an appreciation for the changing roles and responsibilities of the teachers and to prepare for the same. About 35 participants had participated in this program.

The IQAC has been working for the improvement of the quality of the faculty members, staff & students. It has been conducting quality related workshops for the benefit of faculty, staff and students. IQAC continuously monitors the quality of academics, research, and administration. IQAC also suggests faculty, staff and student welfare initiatives. IQAC has been working for the accreditation from NAAC. It has been striving to get the ranking from NIRF.

Programme Schedule:

S.No	Name Of The Resource Person	DAYS	Name Of Topic
1	Mr.P.V.Murali	DAY-1	Leadership Skills
2	Mr.P.V.Murali	DAY-2	An Innovative Leader
3	Dr.P.B.Ram Kumar	DAY-3	Lifelong Learner
4	Dr.P.B.Ram Kumar	DAY-4	Self-Motivational
5	Mr. P. Lakshmi Narayana	DAY-5	Positive Atmosphere
6	Mr. P.Lakshmi Narayana	DAY-6	Positive Atmosphere

The program started at 9:30am on 04th April,2018 followed by the schedule In Seminar Hall-1 DIET campus. Mr.P.V.Murali, Associate professor in English, has attended as resource person from H&BS department.. Civil HEAD of the department Mr.Dr.K.Hari Krishna and all the faculty members of the institute were part of inauguration of One-Week workshop.

Day 1 started Mr.P.V.Murali, Associate professor in English with the resource person of the day. His topic was “Leadership Skills.” He talked about its approach, scope, scale, philosophy, standard, control and theme. He mainly concentrated on learner’s focus, teamwork and participation and finally continuous improvement.

On second day of workshop, resource person was the same. He started his discussion with recap of previous day session. He talked about an innovative leader is not afraid to implement new ideas and take risks. Without the belief that failure is an essential component of real success was applied in institution Again it was a good interactive session.



Mr P V Murali is delivering a talk



On third day of workshop, Dr.P.B.Ram Kumar, Professor & HOD MBA Department, DIET, Anakapalle, was the resource person for the session. He was given warm welcome by one of the faculty. His topic was “Lifelong learner”, He began the session by every great educational leader sees themselves as a lifelong learner with a growth mindset. Leading by example, a lifelong learner encourages learning in all aspects of life, as something fun, stimulating, and empowering.

On fourth day of workshop, resource person was the same. Dr.P.B.Ram Kumar, Professor & HOD MBA department, DIET, Anakapalle, He was given warm welcome by one of the faculty. His topic was “self-Motivational’ As a role-model for teaching staff, an educational leader needs that motivational attitude that drives change, difference, and optimism. This encourages a college body to stretch towards every goal, giving 100% in every single challenge.

On Fifth day of workshop, Mr. P.Lakshmi Narayana, Associate professor Department of civil, DIET, Anakapalle. He was given warm welcome by one of the faculty. His topic was “Positive Atmosphere”. Said words A positive atmosphere tends to cling to the college walls, encouraging staff to uphold this joyful ambiance at all costs. While an educational leader does need to display strength and authority, this doesn’t have to come at the expense of positivity. By instilling a positive college atmosphere, a brighter outlook will prevail, no matter how dark the walls.



Mr P L Narayana is delivering a talk

On sixth day of workshop, resource person was the same. He started his discussion with recap of previous day session. He talked about “Positive Atmosphere” If you look the right way, you can see that the whole world is a garden.” “Keep your face always toward the sunshine - and shadows will fall behind you.” “I do not believe in taking the right decision, I take a decision and make it right.” Again it was a good interactive session

The One-Week programme came to an end on 14-04-2018 with valedictory preceded by feedback of the participants. They expressed their immense pleasure in conducting a program like this which genuinely reinforced their leadership skills. In this workshop Programme coordinator, HOD’s of all departments, Principal, secretary and correspondent teaching faculty members attended .Principal, HOD CIVIL Dr.K.HariKrishna has also distributed the participation certificates.



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

List of participants:

Name	Name	Designation	Department	Institute
1	Dr. Kothalanka Amarendra	Professor & Vice Principal	CSE	Dadi Institute Of Engineering & Technology
2	Dr. L. Prasanna Kumar	Professor	CSE	Dadi Institute Of Engineering & Technology
3	Sri Vasudeva Rao Addala	Associate Professor	CSE	Dadi Institute Of Engineering & Technology
4	Sri K. Nuka Raju	Associate Professor	CSE	Dadi Institute Of Engineering & Technology
5	Sri Rama Raju S.V.S.V.	Associate Professor	CSE	Vignan's Iit
6	Sri V.Srinivas	Associate Professor	CSE	Dadi Institute Of Engineering & Technology
7	Sri Dinesh Chandrasekharan	Associate Professor	CSE	Dadi Institute Of Engineering & Technology
8	Ms.S.K.Shabeena	Asst Prof	ECE	Dadi Institute Of Engineering & Technology
9	Smt P.Amrutha	Associate Professor	ECE	Dadi Institute Of Engineering & Technology
10	Sri S.Suresh Kumar	Asst Prof	ECE	Dadi Institute Of Engineering & Technology
11	Ms. M. Jyothi	Asst Prof	ECE	Dadi Institute Of Engineering & Technology
12	Mrs. S. Sreedevi	Asst Prof	ECE	Dadi Institute Of Engineering & Technology
13	Ms.Ajitha Teja	Asst Prof	ECE	Dadi Institute Of Engineering & Technology
14	Dr. Babitha Jain	Professor	EEE	Dadi Institute Of Engineering & Technology
15	Sri K.Vijay Kumar	Professor	EEE	Dadi Institute Of Engineering & Technology
16	Sri D.R.Ch.Nookesh	Asst.Prof	EEE	Dadi Institute Of Engineering & Technology
17	Sri J.Deleep Kumar	Asst.Prof	EEE	Dadi Institute Of Engineering & Technology
18	Sri M.Rajarao	Asst.Prof	EEE	Dadi Institute Of Engineering & Technology
19	Sri G.Pydiraju	Asst.Prof	EEE	Vignan Institute Of Information Technology
20	Smt G.Anitha	Asst.Prof	EEE	Dadi Institute Of Engineering & Technology
21	Ms.G.Prasoona	Asst.Prof	EEE	Dadi Institute Of Engineering & Technology
22	Sri M.Rajendra Prasad	Asst.Prof	EEE	Dadi Institute Of

				Engineering & Technology
23	Dr M.Venu Gopala Rao	Professor	CIVIL	Dadi Institute Of Engineering & Technology
24	Smt B. Usha Rani	Associate Professor & HOD	CIVIL	Dadi Institute Of Engineering & Technology
25	Smt D. Vanitha	Asst Prof	CIVIL	Dadi Institute Of Engineering & Technology
26	Miss B. Ramya	Asst Prof	CIVIL	Dadi Institute Of Engineering & Technology
27	Sri S. Mahesh	Asst Prof	CIVIL	Dadi Institute Of Engineering & Technology
28	Sri Ch. Rohini Kumar	Asst Prof	CIVIL	Dadi Institute Of Engineering & Technology
29	Sri B. Seshagiri Rao	Associate Professor	CIVIL	Dadi Institute Of Engineering & Technology
30	Miss S.D.R.L. Pavani	Asst Prof	CIVIL	Dadi Institute Of Engineering & Technology
31	Sri N.Balu Mahindra	Asst Prof	CIVIL	Dadi Institute Of Engineering & Technology
32	Miss B.Ch.K. Preethi	Asst Prof	H&BS	Dadi Institute Of Engineering & Technology
33	Sri S. Panigrahi	Asst Prof	H&BS	Dadi Institute Of Engineering & Technology
34	Sri K. Sasidhar	Associate Professor	H&BS	Dadi Institute Of Engineering & Technology
35	Sri T.V.B. Chandra Sekhar	Asst Prof	H&BS	Dadi Institute Of Engineering & Technology



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PATICIPANTS' FEEDBACK ON

One week workshop on “LEADERSHIP SKILLS”,

09-04-2018 to 14-04-2018

Feedback Form

Academic Year:

Name of the Participant:

Designation:

Institute he/she belongs to:

This Questionnaire is intended to collect information relating to your satisfaction towards the WORKSHOP. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

1. The WORKSHOP content was relevant for me

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

2. The content of the WORKSHOP was very comprehensive

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

3. The OVERALL content of the WORKSHOP was excellent

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4. The trainers had very strong expertise in the area

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5. The trainers had excellent communication skills

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6. The trainers were very well prepared for the WORKSHOP

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

7. The WORKSHOP timings were very convenient

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8. The pedagogy used in the WORKSHOP was very appropriate

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

9. The registration process was extremely efficient and smooth

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

10. Hospitality of the Organizing Team of the WORKSHOP

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any)._____

Signature of the Participant



Dadi Institute of Engineering and Technology, Anakapalle

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NH-16, Anakapalle, Visakhapatnam, Andhra Pradesh.

One Week Workshop on Leadership Skills

(09-04-2018 to 14-04-2018)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Ms ----- of----- Department
of _____ has successfully participated
the **One week Workshop on Leadership Skills** held during 09-04-2018 to 14-04-2018 organized
by **Internal Quality Assurance Cell of Dadi Institute of Engineering and Technology, Anakapalle.**

Programme Co-Ordinator

Principal



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Date 24/11/2016

CIRCULAR

This is to inform to all IV, III and II B.Tech students of Dadi Institute of Engineering and Technology that, Department of civil engineering conducting workshop on AutoCAD from 28-11-2016 at DIET Campus in lab-6,7 & in your respective classroom. So, everyone should attend the classes regularly without fail to enhance your skills.

M. V. R. P.
PRINCIPAL
Dadi Institute of
Engineering & Technol
ANAKAPALLE - 531 002

[Faint handwritten signature]



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DEPARTMENT OF CIVIL ENGINEERING

We are cordially inviting all Students to join the session on

Workshop on “AUTOCAD”

Venue: Computer Lab-7

PROGRAM COORDINATOR

HOD, CIVIL

Resoure Peroson :

Sri S.Rajesh Babu Garu,
Chief Excutive Officier,
Radiant Technologies,
Visakhapatnam



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A ONE WEEK WORKSHOP ON “AUTO CAD”

(28th Nov – 3rd Dec 2016)

Organized by

Department of Civil Engineering

Report on “AUTO CAD” one week Workshop

Session - I – 10:00AM – 01:00PM

Session - II – 01:45PM – 04:00PM

Venue:- Seminar Hall – I (A.C)

Participants – 168 Students

GUEST OF HONOUR:

1. Sri Dadi Ratnakar Garu
2. Dr. M.Venugopala Rao Garu

CHEIF GUESTS:

Sri S.Rajesh Babu Garu, CEO, Radiant Technologies, Visakhapatnam.

Contents and day wise schedule –:

Day-1 (28-11-2016)	Introduction
	History about AutoCAD
	Types of tool bars

Day-2 (29-11-2016)	Usage of draw and modify tool bars
	Different commands
	Basic drawings in AutoCAD
Day-3 (30-11-2016)	dimensioning
	Basic floor plans
Day-4 (01-12-2016)	elevations
	Sectional details
Day-5 (02-12-2016)	3d basics
	House in 3d
Day-6 (03-12-2016)	Practice on different drawings

About Civil Engineering Department:

The Department of Civil Engineering, established in 2011, offers B.Tech. programme in Civil Engineering of four years duration with an annual intake of 120 students. The programme is approved by AICTE and affiliated to JNTUK-Kakinada. The Department is headed by Mrs.B.Usha Rani. It is supported by qualified and experienced faculty and non-teaching staff as per AICTE norms. The various laboratories available in the department are Strength of materials laboratory, Surveying laboratory, Fluid mechanics laboratory, Geotechnical laboratory, and Environmental Engineering laboratory. The department was also facilitated with drawing hall and Department library.

About AUTO CAD:

AutoCAD is a commercial computer-aided design and drafting software application. Developed and marketed by Autodesk, AutoCAD was first released in December 1982 as a desktop app running on microcomputers with internal graphics controllers.

About Workshop:

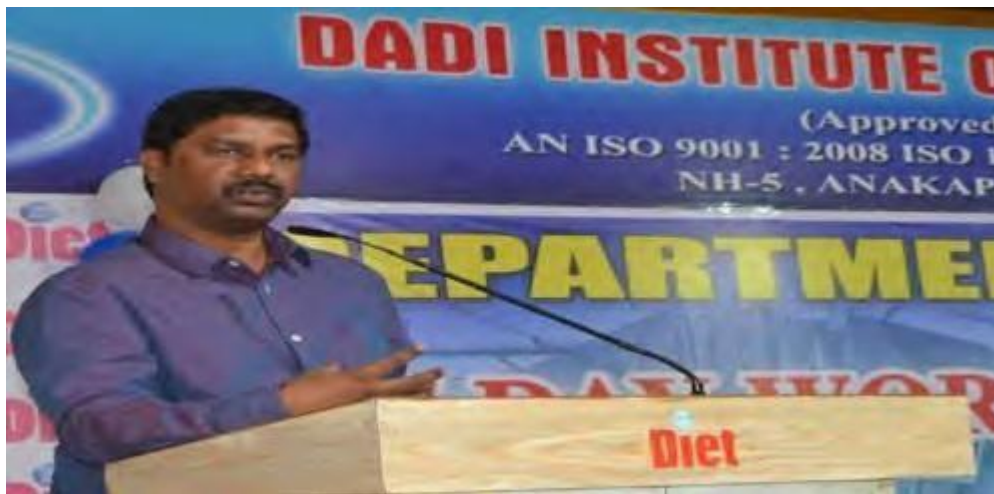
In its pursuit of excellence in Technical education, Dadi Institute of Engineering & Technology, Visakhapatnam organized One week Workshop for the All Civil Engineering Students of Department of Civil Engineering on AUTO CAD during 28th November to 3rd December, 2016. The Workshop aims to enhance and strengthen the skills among the students in the Building Planning in the Civil Engineering field. In present scenario students focus mostly only on theory but not on practical knowledge The syllabus itself doesn't cater the needs of present technologies in Civil Engineering stream. So on realizing the trends we wouldlike to give basic knowledge on AUTO CAD.

Inauguration Function:

The inauguration of the Workshop was done in the Seminar Hall 1(A/C), DIETCampus on 28-11-2016 at 9.30 AM by lightening the lamp. The dignitaries of the Inaugural Function included prof. Dr.M.VenuGopal Rao, Principal, Mrs.B.Usha Rani, HOD, Dept. of Civil Engineering, Chief guest, Sri S.Rajesh Babu Garu, CEO, Radiant Technologies, Visakhapatnam, HOD's of other departments, faculty and participants from Civil Engineering attended in the inaugural function.



Speech by honorable principal Dr.M.VenuGopala Rao garu



Speech By Chief Guest Sri S.Rajesh Babu Garu,Ceo,Radiant Technologies,Visakhapatnam.



Students Keenly Listening The Applications Of Cad

Valedictory Function:



Speech by Sri Dadi Ratnakar Garu, Correspondent on Valedictory Function



Felicitation to Cheif guest Er.S.Rajesh Babu Garu by Honorable Correspondent Sri Dadi Ratnakar Garu



Day 1: Trainer explaining the basics of AUTO CAD to the Participants



Day 2: Trainer explaining the drawings of AUTO CAD to the Participants



Day 3: Trainer explaining the modelling of AUTO CAD to the Participants



Day 4: Trainer explaining the modelling of AUTO CAD to the Participants



Day 5: Trainer explaining the drafting of AUTO CAD to the Participants

LIST OF STUDENTS PARTICIPATED IN WORKSHOP

1	15U41A0101	APPALLA SAI RAHUL
2	15U41A0102	APPARI JOHN
3	15U41A0103	BUDDHA ROHITH KUMAR
4	15U41A0104	BUDDHA TRIVENI
5	15U41A0105	DADI VAMSI
6	15U41A0106	EYYAPU PRUDHVI SAMPATH SAI
7	15U41A0107	GONNABATTULA SAI RAMA KRISHNA
8	15U41A0108	GORRE REVATHI
9	15U41A0109	INDUPURI MANIKANTA
10	15U41A0110	KANDREGULA BHANU
11	15U41A0111	KATAKAM SAI DURGA BHARATH
12	15U41A0112	KOMATIPALLI MANOHAR
13	15U41A0113	KONATHALA KUSUMA RAMYATHA
14	15U41A0114	KOPPULA RAJESH
15	15U41A0115	MATTAPARATHI CHANDRA SEKHAR
16	15U41A0116	MITHUN KRISHNAN
17	15U41A0117	MUTCHAKARLA LAVANYA
18	15U41A0118	OMMI RAMAKRUSHNAYYA
19	15U41A0119	RAAVI MAHESH
20	15U41A0120	RENUKA SURYA SHIVANVITA KANTAPALLI
21	15U41A0121	SREERAM MARTEENA LYDIA
22	15U41A0122	VADAPALLI AASHRITH VARMA
23	15U41A0123	

24	15U41A0124	VURUKUTI SAILAJA
25	15U41A0125	BIDIJANA LOVA RAJU
26	15U41A0126	BOBBILI PAVANKUMAR
27	15U41A0127	BODDU SIVA SRINIVAS RAJENDRA PATRUDU
28	15U41A0128	REDDI POORNACHANDU
29	15U41A0130	OM KUMAR
30	15U41A0131	D HARISH
31	16U45A0101	AKKIREDDY SANTHOSH KUMAR
32	16U45A0102	ATTA SRAVANI
33	16U45A0103	BODDETI USHA SRI
34	16U45A0104	BOINA HAREESH
35	16U45A0105	GANUGULA RAJA
36	16U45A0106	KOMAKULA DIVAKAR
37	16U45A0107	KOMARA AYYAPPA NAIDU
38	16U45A0108	KOTHA RENUKA
39	16U45A0109	MATHURTHI SAI KUMAR
40	16U45A0110	MUMMANA BALA KRISHNA
41	16U45A0111	NERUKONDA MANJULA
42	16U45A0112	P GANA SAI
43	16U45A0113	PAALISSETTI PREM KUMAR
44	16U45A0114	PACHINABILLI PAVAN
45	16U45A0115	PETLA SIVA SATYA SAI SAGAR
46	16U45A0116	SIVERI KRANTHI KUMAR
47	16U45A0117	VEGI NARASINGA RAO

48	16U45A0118	WALTAIR NAGA SANKARA RAO
49	16U45A0119	BADDI MANIKANTASWAMY
50	16U45A0120	CHADARAM USHA SRI
51	16U45A0121	GAMPA GOVINDA RAO
52	16U45A0122	GORLE RAMESH
53	16U45A0123	KAYALA TULASI SAI
54	16U45A0124	SURABHI UMA SANKAR
55	16U45A0125	MALLA KARTIK
56	16U45A0126	POTHALA PRASAD
57	16U45A0127	UGINA JOGESWAR SAI
58	16U45A0128	NARAMSETTY GANESH PRASAD
59	16U45A0129	VECHALAPU SAI KUMAR
60	16U45A0130	AAKULA JAGAN
61	16U45A0131	SADARAM HAREESH
62	16U45A0132	CHEKURI RAJAN RAJU
63	16U45A0133	CHADARAM SRIRAM
64	16U45A0134	BHEESETTI MAHALAXMINAIDU
65	16U45A0135	BHEESETTI ASHOK
66	16U45A0136	AKKIREDDI RAMA LAKSHMI
67	16U45A0137	BAYYAVARAPU THARUN KUMAR
68	16U45A0138	BODDU VARAHALAMURTHY

69	16U45A0139	KIRLA SRINIVASARAO
70	16U45A0140	NAKKA MOHAN DEMUDU
71	16U45A0141	NAMMI VENKATANARAYANA
72	16U45A0142	CHITTI SRINU
73	16U45A0143	CH.RAJA SEKHAR
74	16U45A0144	A.LAXMI NAIDU
75	16U45A0145	P.V.RAJESH
76	14U41A0101	ALAMURI VINEETHA
77	14U41A0102	BARINIKANA SRIHARI
78	14U41A0104	CHOPPA SHYAM SEKHAR
79	14U41A0105	KIRAN BEHERA
80	14U41A0106	KONDA SIVA RAM
81	14U41A0107	KONDA SIVANANDHA
82	14U41A0108	NETTIMI RAGHAVENDRA AVINASH
83	14U41A0109	PADI GANGA PRASAD
84	14U41A0110	PENTAKOTA NEELIMA
85	14U41A0111	TANGETI SRIKANTH
86	14U41A0112	VALLAMPATI SUNANDHA MYTHREYI
87	14U41A0113	JAGU SYAMALATHA
88	13U41A0104	BHIMA RAJU LAKSHMI PRASAD
89	13U41A0106	CH. SUNIL KUMAR

90	13U41A0109	D.SIVA SAI
91	15U45A0101	B VIJAYA LAKSHMI
92	15U45A0102	C JAGADEESWARA RAO
93	15U45A0103	C SRINU
94	15U45A0104	CHIRANJEEVI P
95	15U45A0105	G GANESH
96	15U45A0106	G KUMAR
97	15U45A0107	KADAGALA SURESH
98	15U45A0108	K KURMA RAO
99	15U45A0109	K SHANMUKHA RAO
100	15U45A0110	K RAGHU
101	15U45A0111	K SHANMUKHA SAI
102	15U45A0112	K LOKESH
103	15U45A0113	K GOVINDARAO
104	15U45A0114	MISKA MOHAN
105	15U45A0115	RAIPUDI GANESH
106	15U45A0116	S MANOJ KUMAR
107	15U45A0117	SIDDA SATEESH
108	15U45A0118	V SRINIVAS
109	15U45A0119	P NAGU
110	15U45A0120	VENKATESH

111	15U45A0121	SANTHOSHKUMAR
112	15U45A0122	B KOMALA
113	15U45A0123	P V SANTOSH
114	15U45A0124	G RAGHURAM
115	15U45A0125	D YASWANTH
116	15U45A0126	L SANTHOSI KUMARI
117	15U45A0127	I ANUSHA
118	15U45A0128	NAIDANA TATAJI
119	15U45A0129	ADARI SAIBABU
120	15U45A0130	P VENKATALAKSHMI
121	15U45A0131	M HARITHA
122	15U45A0132	L MURALI KRISHNA
123	15U45A0133	T YADU KISHORE
124	15U45A0134	JOGA ANIL
125	15U45A0135	G NAGA NOOKESH
126	15U45A0136	P SATYANARAYANA
127	15U45A0137	P K TRIPURA SUNDARI
128	13U41A0101	ADARI POOJA ASHA JYOTHI
129	13U41A0102	AMMU ROSE JAMES
130	13U41A0103	AYYAGARI PRAVALLIKA
131	13U41A0105	CH H SIVA KUMAR REDDY

132	13U41A0107	DANDUPATI SWAMY
133	13U41A0108	DASARI MANOJ KUMAR
134	13U41A0110	ESARAPU SURYA DEEPTHI
135	13U41A0111	GOGULAPATI SANTHOSI SIVA SWATHI
136	13U41A0112	GUNDA SRINIVASA RAO
137	13U41A0113	GURRAM ROHITH KUMAR
138	13U41A0114	KONATHALA RATNAKAR
139	13U41A0115	LANKI CHANDRIKA
140	13U41A0116	LATCHIREDDY BHARATH KUMAR
141	13U41A0117	LONJA JAI VENKATA AKHIL
142	13U41A0118	MOTEPALLI BRAHMENDRA JAYA
143	13U41A0119	NALLA LAVANYA
144	13U41A0120	RAJANA JAYA KRISHNA
145	13U41A0121	RONANKI SAHITHI VARMA
146	13U41A0122	SANIVADA SIVA
147	13U41A0123	SURYA PRADEEP REDDY
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150	14U45A0102	AMBATI JAGAN KUMAR
151	14U45A0103	BATTULA SAGAR
152	14U45A0104	BODDU SIVA TEJA

153	14U45A0105	BOTTA HARITHA DEVI
154	14U45A0106	CHILAKAPATI NARESH
155	14U45A0108	DASARI SANDEEP
156	14U45A0109	GORLE PRASAD
157	14U45A0110	KARRI NANAJI
158	14U45A0111	KASAGANA PRUDHVINADH
159	14U45A0112	KOLLA SAI KUMAR
160	14U45A0113	KOLLI DEMUDU BABU
161	14U45A0114	KOMMATHOTI AMULYA
162	14U45A0115	MARKONDAPATNAIKUNI SIVATEJA
163	14U45A0117	N V S ASHISH
164	14U45A0118	PALLI SAI KUMAR
165	14U45A0119	PANTAGOLUSULA SATEESH
166	14U45A0120	THADI VENKATA RAMESH
167	14U45A0121	V. ANIL
168	14U45A0122	VANTAKU CHIRANJEEVI



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A ONE WEEK WORKSHOP ON “AUTO CAD” (28th Nov – 3rd Dec 2016) Organized by Department of Civil Engineering

Feedback Form

Academic Year:

Name of the Participant:

Branch : Register Number

This Questionnaire is intended to collect information relating to your satisfaction towards the workshop. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

1. The WORKSHOP content was relevant for me
A.Excellent B. Good C. Average D. Satisfactory E. Poor []
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4. The trainers had very strong expertise in the area
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7. The WORKSHOP timings were very convenient
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8. The pedagogy used in the WORKSHOP was very appropriate
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9. The registration process was extremely efficient and smooth

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

10. Hospitality of the Organizing Team of the WORKSHOP

A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any):

Signature of the Participant

Paper clippings of various news papers for the AUTO CAD workshop conducted at DIET, Ankapalle.

డైట్ లో ఆటో-కేడ్ పై వర్క్ షాపు



వర్క్ షాపులో మాట్లాడుతున్న రాజేష్ బాబు

అనకాపల్లి టౌన్: స్థానిక డైట్ ఇంజనీరింగ్ కాలేజీలో మంగళవారం సీవిల్ విద్యార్థులకు ఆటో-కేడ్ పై వర్క్ షాపు జరిగింది. ముఖ్యఅతిథిగా హాజరైన రేడియంట్ టెక్నాలజీ సీఈవో ఎస్.రాజేష్ బాబు మాట్లాడుతూ ఆటో-కేడ్ సాఫ్ట్ వేర్ వల్ల ఉపయోగాలను వివరించారు. కళాశాల కరస్పాండెంట్ దాడి రత్నాకర్ మాట్లాడుతూ ఇటు వంటి వర్క్ షాపులు, సెమినార్లు విద్యార్థులకు మేధాశక్తిని పెంపొందిస్తాయన్నారు. ప్రెస్లిఫాల్ డాక్టర్ ఎం.వేణుగోపాల్, కళాశాల సీవిల్ విభాగాధిపతి ఉషారాణి, కన్వీనర్ ఎన్.డి.ఆర్.ఎల్ పావని తదితరులు పాల్గొన్నారు.

ఆంధ్రజ్యోతి

Wed, 30 November 2016
epaper: andhrajyothy

నైపుణ్యం పెంపుతో ఉపాధి అవకాశాలు

అనకాపల్లి పట్టణం: పట్టణంలోని నైట్ ఇంజనీరింగ్ కళాశాలలో సీవిల్ విద్యార్థులకు ఆటో క్యాడ్ సాఫ్ట్ వేర్ పై అనుభవ పాటు నిర్వహించే సదస్సును మంగళవారం ప్రారంభించారు. కార్యక్రమానికి ముఖ్య అతిథిగా విచ్చేసిన విశాఖపట్నం రేడియంట్ టెక్నాలజీ సీఈవో రాజేష్ బాబు మాట్లాడుతూ ఆటో క్యాడ్ సాఫ్ట్ వేర్ ఉపయోగాలను వివరించారు. కళాశాల కరస్పాండెంట్ నాదీవత్తూర్ మాట్లాడుతూ ఇలాంటి సదస్సులు విద్యార్థుల మేధాశక్తిని పెంపొందిస్తాయని పేర్కొన్నారు. కళాశాల ప్రెస్లిఫాల్ డాక్టర్ ఎం.వేణుగోపాలరావు మాట్లాడుతూ విద్యార్థులు నైపుణ్యం పెంచుకోవాలని కోరారు. డీఎన్.ఎ. ఉపాధి అవకాశాలు పెరుగుతాయన్నారు. కార్యక్రమంలో కళాశాల అధ్యాపకులు విద్యార్థులు పాల్గొన్నారు.



సదస్సులో మాట్లాడుతున్న రాజేష్ బాబు

Paper clippings of Andhra Jyothi & Eenadu

అటోక్యాడ్తో ఉద్యోగ అవకాశాలు

అనావిద్య పట్టణం, య్యూసీటెడ్:
అటోక్యాడ్ కేంద్రీకృతం చేసే మంచి ఉద్యోగ అవకాశాలు లభిస్తాయని ప్రైవేట్ ఇంజనీరింగ్ కళాశాల కరస్పాండ్లెంటి దాని దర్శకర్త తెలిపారు. పట్టణంలో ప్రైవేట్ కళాశాలలో అయితే జాబ్స్ అటోక్యాడ్ పై నిర్వహించిన వెర్క్ షాపు కనీసం మొగ్గింది. ఈ సందర్భంగా రత్నాకర్ మాట్లాడుతూ ఇలాంటి వెర్క్ షాపులను అవి యోగించుకుని నిర్మాణాలు ఉన్నతస్థాయికి ఎదిగించారు కళాశాల

ప్రస్తుతం డాక్టర్ ఎం. వేణుగోపాల దాని మాట్లాడుతూ అటోక్యాడ్ సాఫ్ట్వేర్ సెటిల్ ఇంటి నీకింగలో ప్రోగ్రామ్ ఎన్వైరాన్ మెంట్లో లోడ లండ సెట్టి. ట్రాన్స్ఫార్మ్, కన్స్ట్రక్షన్ విలా గాల్డీ ఎంతో ఉపయోగపడుతుంది.



వర్క్ షాపులో పాల్గొన్న విద్యార్థికి పత్రాన్ని అందజేస్తున్న సెట్ కళాశాల కరస్పాండ్లెంటి రత్నాకర్

ఉద్యోగ అవకాశాలు
WANTED

ప్రొఫె. కుచిల దీపావతి మాట్లాడుతూ ఇలాంటి ఉపయోగపడుతుంది.

క్రైట్ లో ముగిసిన ఆటో క్యాడ్ వర్క్ షాప్



రాజేష్ బాబును సత్కరిస్తున్న దాడి రత్నాకర్

అనకాపల్లి టౌన్: డైట్ ఇంజనీరింగ్ కాలేజీలో ఆరు రోజులు పాటు జరిగిన ఆటో క్యాడ్ వర్క్ షాప్ కు ముగింపు పలికింది. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా హాజరైన ఆటో క్యాడ్ సాఫ్ట్ వేర్ ప్రతినిధి రాజేష్ బాబు మాట్లాడుతూ ఆటో క్యాడ్ అవగాహన కల్ప ఉద్యోగ అవకాశాలు పెరుగుతాయన్నారు. కీసెన్స్ ఇండ్ డెవలప్ మెంట్ లలో ఆటో క్యాడ్ ఎంతో కీలక పాత్ర పోషిస్తారు. కనాళాల కరస్పాండెంట్ దాక్టర్ రత్నాకర్ మాట్లాడుతూ ఇంటింటినీ వర్క్ షాప్ లను శిక్షిస్తూ రోజుగం చేసుకొని ఉన్నతస్థాయికి ఎదిగించడం విద్యార్థులకు పట్టుపు

చ్చారు. ప్రాసెస్ లో పంపిణీగా పాటు రావడం మాట్లాడుతూ ఆటో క్యాడ్ సాఫ్ట్ వేర్ సివిల్ ఇంజనీరింగ్ లో ప్రవేశం చేసుకొనడం లో, లోడి ఇండ్ సేఫ్టీ ఫ్రాన్స్ సోగ్, కనెక్టర్స్ లాంటి విభాగాలలో ఎంతగానో ఉపయోగపడుతుందిని సంపూర్ణంగా వివరించారు. సివిల్ డిపార్టుమెంట్ విభాగాధిపతి ఉపారాజ్ మాట్లాడుతూ విద్యార్థుని విద్యార్థులు ఎంతో ఉత్సాహంగా పాల్గొనడం మనకు ఆనందం చేశారు. ఈ వర్క్ షాప్ లో పాల్గొన్న విద్యార్థుల, విద్యార్థులకు సర్టిఫికేట్లను రాజేష్ బాబు, రత్నాకర్లు ఇండ్ జేశారు.

PRESS NOTE

A SIX DAY "AUTO CAD WORK SHOP AT DIET ENDS ON A HIGH NOTE"

Six day AUTO CAD workshop ended on a very high note after successful dissemination of relevant knowledge at the DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY, Anakapalle. An interactive training program of AUTO-CAD was provided to the students of B.Tech & Diploma of civil engineering branch. The students lauded with hands on experience in AUTOCAD.

Sri Rajesh Babu, CEO, Radiant technologies, Visakhapatnam expressed his satisfaction on the outcome of the event. He informed the students that keeping abreast of cutting –edge technology like AUTO-CAD would tremendously improve their job prospects in this world of cut throat competition.

Sri Dadi Ratnakar, Secretary, correspondent, DIET in his talk expressed that workshops like this benefit the student to develop not only the skill but also enhances their confidence levels .

Principal Dr.M.Venugopal Rao said that AUTO CAD is extensively being used in Structural, Environmental, Road Safety, Construction and Transportation fields.

Mrs. B. Usha Rani, HOD Civil congratulated the students for their active participation in the workshop.

Heads of various departments, Faculty and about 250 students participated


PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE 531 002



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kakinada)

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Anakapalle
05/11/2016.

From,
Mrs. R V S Lakshmi Kumari,
H.O.D, EEE Department,
Dadi Institute of Engineering & Technology.
Anakapalle.

To
The Principal,
Dadi Institute of Engineering & Technology.
Anakapalle

Sub: Permission for conducting a six days Workshop on Electrical CAD in EEE Department from 21/11/2016 to 29/11/2016

Respected Sir,

With due respect, I would like to inform you that a six days Workshop on Electrical CAD (E-CAD)" is proposed to be conducted for EEE students from 21st -29th November 2016.

We, therefore, hope that you would be kind enough to permit us to conduct the event in the EEE Department. Kindly grant us the permission.

Thanking you Sir,

Yours Sincerely,

Head of the Department
Electrical & Electronics Engg.
Dadi Institute of Engg. & Tech
Anakapalle - 531 002



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CIRCULAR

Anakapalle
17/11/2016.

This is hereby informed to all the EEE Department staff members that Department is going to conduct a six days workshop on **Electrical CAD(E-CAD)** for all EEE students.

Date: 21-11-2016 to 29-11-2016

Time: 09:30 A.M to 12:30 A.M & 01:30.P.M to 04:30 P.M.

M-V-K-R

PRINCIPAL

PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002

Workshop on
Electrical CAD (E-CAD)
21st -29th November 2016

Chief Patrons

Shri. Dadi Veerabhadra Rao,
Chairman,DIET,Anakapalle

Shri. Dadi Ratnakar,
Secretary and Correspondent DIET, Anakapalle

Patrons

Dr. M Venugopal, Ph.D
Incharge- Principal, DIET, Anakapalle

Organizing Committee:

Dr G. Rama Murthy, General Physician

Dr K. Rama Rao, Dean Admin Mr P U S Sharma, Admin
OfficerDr Ch Prabakar Rao, H&BS

Dr. L. Prasanna Kumar - CSE Mr P S V S V. Rama Raju -
CSE Mr Ch. Ravi Kumar - EEE

Mr K. Jogi Naidu - ECE

Mr B. Seshagiri Rao - Civil Dr. P. B. Rama Kumar - MBA
Mrs M. Lalitha - H&BS

Address For Correspondence: Mrs. R.V.S.LAKSHMI
KUMARI, HOD, EEE DEPARTMENT,

Programme Co-Ordinator,

Dadi Institute Of Engineering AndTechnology, Anakapalle,
Visakhapatnam– 531002

E-Mail: Hod@diet.edu.in Cell No:7093454789.

Workshop on
Electrical CAD (E-CAD)
21st -29th November 2016

Organized by

**Department of Electrical and Electronics
Engineering**



Dadi Institute of Engineering and Technology,

(Approved by AICTE, affiliated to JNTU, Kakinada)

NH-16, Anakapalle, Visakhapatnam

Andhra Pradesh- 531002

Website: www.diet.edu.in

About the Institution

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academician and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. The Institute is ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE,EEE, and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives .It also offers Master Of Computer Applications (MCA) and Master of Business Administration (MBA).

DIET strives for promoting the highest standards among the students enabling them to build a new world. DIET Faculty imparts Quality Technical Education. DIET has separate Research and Development Cell, Internal Quality Assurance Cell.

About the Department

The Department of ELECTRICAL & ELECTRONICS ENGINEERING have grown significantly since its inception in 2006 – 2007. Currently, the Department has an annual intake of 60 students in the B.Tech. Program. The Department has a well-balanced combination of senior and experienced faculty together with young and dynamic faculty. The Department has a team of 24 well qualified, experienced and dedicated Post Graduates with FOUR Doctorates and most of them pursuing their Ph.D.'s from different universities in profound streams.

Theme of the Workshop

In its pursuit of excellence in technical education Department of Electrical and Electronics Engineering of **Dadi Institute of Engineering & Technology, Visakhapatnam** organized a six day workshop on Electrical CAD (ECAD) for all the faculty and students of EEE department from **21/11/2016-29/11/2016**. Through this workshop, learner can learn creating electrical control design, preparing documentation, panel layout, schematic design and project management, and carry out other common design tasks effectively.

Who can Attend?

This program is open to all students and faculty members of AICTE approved institutions.

Registration Fee: NIL

Course Contents

- 1. Usage of various symbol libraries**
- 2. Generate PLC modules**
- 3. Creating PLC I/O circuit from given spreadsheet**
- 4. Wire numbering & component tagging in circuit design.**

Resource persons

S.Rajesh Babu, CEO, Radiant Technologies, Visakhapatnam



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Summary Report on

Workshop on Electrical CAD

Resource person: Sri S.Rajesh Babu, Resource Person, C.E.O,

Radiant Technologies,

Visakhapatnam.

Venue: DIET Seminar Hall-1

Date: 21st Nov 2016 to 29th Nov 2016

Organised by: DIET EEE department

Students attended: 120

About topic:

Electrical Circuit designers work in a variety of engineering industries including aerospace, automotive, chemical, construction, defence, electronics, consumer goods, marine, materials & metals, oil & gas, pharmaceuticals, power generation, rail, telecom, and utilities. Because circuit technology is constantly changing, new and updated circuits are continuously needed. For this reason, circuit designers should expect good employment opportunities in years to come.

An Electrical CAD software can automate all design tasks and facilitate drafting productivity. You can easily create electrical and electronic diagrams, schematics, control circuit diagrams, and documentation.

It would be as easy as placing electrical symbols and attaching the wires. You can then number the symbols, wires and tag components - doing so manually will be time-consuming and will not be accurate. CAD software will have a library of all electrical symbols, and they catch problems instantly.

.

Electrical CAD (E-CAD)

Department of Electrical and Electronics Engineering is organizing A Six Day Workshop on Electrical CAD (E-CAD) at DIET Campus. Sri S.Rajesh Babu, Resource Person, C.E.O, Radiant Technologies, VSP, was the chief guest for the Inaugural function on 21st Nov 2016. Dr. M. Venu Gopala Rao, Principal, Smt. R.V.S.Lakshmi Kumari, Professor & HOD, Ch Ravi Kumar, Asst Professor and Students participated in the Inaugural function.

Importance of E-CAD:

Electrical Circuit designers work in a variety of engineering industries including aerospace, automotive, chemical, construction, defence, electronics, consumer goods, marine, materials & metals, oil & gas, pharmaceuticals, power generation, rail, telecom, and utilities. Because circuit technology is constantly changing, new and updated circuits are continuously needed. For this reason, circuit designers should expect good employment opportunities in years to come.

An Electrical CAD software can automate all design tasks and facilitate drafting productivity. You can easily create electrical and electronic diagrams, schematics, control circuit diagrams, and documentation.

It would be as easy as placing electrical symbols and attaching the wires. You can then number the symbols, wires and tag components - doing so manually will be time-consuming and will not be accurate. CAD software will have a library of all electrical symbols, and they catch problems instantly.

In short, CAD software can save your time, reduce errors and enhance design communication.

Why should you learn?

AutoCAD Electrical helps you create electrical control design, documentation, panel layout, schematic design and project management, and carry out other common design tasks effectively.

Since it uses drag and drop file organization, enables reordering of files for electrical drafting projects, it reduces prototype development time and cuts data management time drastically, while boosting drafting productivity.

Learning Outcome:

- You will learn the symbol naming conventions; usage of multiple symbol libraries, hydraulic and P&ID symbols; generate PLC layout modules, insert PLC modules, and organize PLC database files.
- You will learn to bring components into your panel for layout; to generate and update customizable reports, and use folders to organize drawings.
- You will know how to generate bill of materials reporting, and create PLC I/O drawings from spreadsheets.
- You will know how to do wire numbering and component tagging in circuits design.



Dr. M. Venu Gopala Rao, Principal, felicitating the Resource Person Sri S.Rajesh Babu



The Resource Person, Sri S.Rajesh Babu, Explaining the advantages of E-CAD

»



Dr. M. Venu Gopala Rao, Principal, motivate the students to utilize the workshop



Kumari. Lavanya, III, EEE sharing her experiences about the workshop.



Sri S.Rajesh babu distributing the certificates to the students.



List of participants:

S no	Pin number	Name of participant
1	14U41A0201	A.SRI HARI
2	14U41A0203	E.RAVITEJA
3	14U41A0204	G.RAMA KRISHNA
4	14U41A0205	G.MANOJ KUMAR
5	14U41A0206	K.V.S.B.AKHIL
6	14U41A0207	M.VINOD KUMAR
7	14U41A0208	M.GANDHIJI
8	14U41A0209	M.INDIRAVATHI
9	14U41A0211	P.LIKHITHA
10	14U41A0212	S.DHATRI DIVYA SREE
11	14U41A0213	S.NISHANTH
12	14U41A0214	S.VENKATA SATEESH
13	14U41A0215	S.UDAY KUMAR
14	14U41A0216	S.SAI ROHIT
15	14U41A0217	S.SAI RAGHU
16	14U41A0218	U.LAKSHMAN
17	14U41A0220	U.RAM SAI PRAVEEN
18	15U45A0201	ADARI TRINADH
19	15U45A0202	ALLA HANUMANTHU
20	15U45A0203	ALLA JITHENDRA PRASAD
21	15U45A0204	ARJILLI NARENDRA
22	15U45A0205	AVURUGOTTI NAGANNA
23	15U45A0206	BHEESETTI MURALI
24	15U45A0207	BODDEDA BHARGAV
25	15U45A0208	B JASWANTH KUMAR
26	15U45A0209	CHALUMURI VAMSI KRISHNA
27	15U45A0210	CHAMARTHI V S ANIRUDH
28	15U45A0211	DADI LOKESH V SAI KIRAN
29	15U45A0212	DINDI MANIKANTA

30	15U45A0213	EAGALA RUPENDRA KRISHNA
31	15U45A0214	GANDREDDI OOHA
32	15U45A0215	HARI KRISHNA KOTNI
33	15U45A0216	JOGA CH V G KAMARAJU
34	15U45A0217	KARRI ANEESHA
35	15U45A0218	KARRI SHALEM RAJ KUMAR
36	15U45A0219	KOLLI RAJKUMAR
37	15U45A0220	LANKA JAIRAM
38	15U45A0221	MADDI KIRANKUMAR REDDY
39	15U45A0222	M M SATYANARAYANA
40	15U45A0223	MALLA SOWJANYA
41	15U45A0224	MATTA TARUN
42	15U45A0225	MOLLI VENKATESH
43	15U45A0226	NAKKA SYAMKUMAR YADAV
44	15U45A0227	NAMMI LAKSHMANA RAO
45	15U45A0228	PEELA PRAMEELA DEVI
46	15U45A0229	PENTAKOTA KI VINAY KUMAR
47	15U45A0230	PRAGADA THULASIRAO
48	15U45A0231	SHAIK ANSAR
49	15U45A0232	SIRIPALLI ANUSHA
50	15U45A0233	TUMMA SAI RAM
51	15U45A0234	ULLINGALA NANAJI
52	15U45A0235	URIGITI MADHAVI
53	15U45A0236	V S S V RAMADEVI
54	15U45A0237	VUGGINA NAGABHASKAR
55	15U45A0238	VULLINGALA KRISHNA
56	15U45A0239	ALLAKA BALAJI
57	15U45A0240	DAKAMARI JAGAN BRAMAYA
58	15U45A0241	INDALA NAGESWARA RAO
59	15U45A0242	K.SANTOSH KUMAR
60	15U45A0243	MADINI RAVI
61	15U45A0244	MEDISETTY VEENA
62	15U45A0246	RAIPALLI SURYANARAYANA
63	15U45A0248	MANUGULA SRINU
64	15U45A0249	GOLLAVILLI NAGA RAJU
65	15U45A0250	SAMOJU SATYASAI
66	15U45A0251	ALLU HARIBABU
67	15U45A0252	MASAVARAPU NANAJI
68	15U45A0254	J.MANISHA RANI
69	15U45A0255	K.GIRIJA BHAVANI
70	14HN1A0213	P.RAJEE
71	13U41A0202	G.SWETHA PADMINI
72	13U41A0203	K.S.S.SAI MADHAVI

73	13U41A0204	K.MONIKA SRAVANI
74	13U41A0205	K.PRIYANKA
75	13U41A0206	M.SANTHOSH KUMAR
76	13U41A0207	N.UDAY KUMAR
77	13U41A0208	N.VAMSI VINAY
78	13U41A0210	R.BHASKAR
79	13U41A0211	S.NAGARJUNA
80	13U41A0212	SUKANT YADAV
81	14U45A0201	A U SAI KUMAR
82	14U45A0202	B CHANDRA SHEKHAR
83	14U45A0203	B SAIKRISHNA
84	14U45A0205	B RAMESH
85	14U45A0206	D CHARAN
86	14U45A0207	D LOKESH
87	14U45A0208	G SIVAJI
88	14U45A0209	G MADHU
89	14U45A0210	G PRAVEEN KUMAR
90	14U45A0211	G MOHAN SAI
91	14U45A0212	G GREESHMA
92	14U45A0213	I RAGINI
93	14U45A0214	K VARA PRASAD
94	14U45A0215	K GANESH KUMAR
95	14U45A0216	K JAGADEESH
96	14U45A0217	K BHASKAR
97	14U45A0219	K HARISH
98	14U45A0220	K GOPI
99	14U45A0221	K MOUNIKA
100	14U45A0222	K S VARAGANESH
121	14U45A0223	L RAMESH
122	14U45A0224	M GANESH
123	14U45A0225	N VENKATESH
124	14U45A0226	P SRINU
125	14U45A0227	P RAVITEJA
126	14U45A0228	P PAVAN KUMAR
127	14U45A0229	P DURGA RAO
128	14U45A0230	P SUDHEER
129	14U45A0231	P GOWRINAIDU
130	14U45A0232	P SATEESH
131	14U45A0233	P GANTALARAO
132	14U45A0234	P SRIRAMA MURTHY
133	14U45A0235	R V RAO
134	14U45A0236	R SIVAJI
135	14U45A0237	R NAGENDRA
136	14U45A0238	S ANANDA SAI
137	14U45A0240	T T V SURENDRA
138	14U45A0241	T TULASI RAO
139	14U45A0242	T. ASHOK KUMAR
140	14U45A0243	S PAVAN KUMAR

విద్యార్థులు నైపుణ్యాలు పెంచుకోవాలి



అనంతపురం పట్టణం, హ్యాంబురీ విద్యార్థులు విజ్ఞానార్థం వైపు వ్యాంకం పెంచుకోవాలని ఈ కేంద్రం ద్వారా ప్రోత్సహించిన విద్యార్థులు తెలిపారు. పట్టణంలో వైకే జంటింగి కళాశాలలో ఈ కేంద్రం సాధించిన విజయాలను పట్టణంలో ప్రారంభించారు. కార్యక్రమంలో కళాశాల పరిపాలకుడు డా. కళాశాల మాజీ మాజీ అధికారి విద్యార్థులకు ఈ కేంద్రం ముఖ్యమైన సాధనమని తెలిపి విద్యార్థులకు అవసరమైన విషయాలను వివరించుకున్నారు. విద్యార్థులకు విద్యార్థులకు ప్రస్తుతం ఉన్న పరిస్థితులను తెలియజేశారు. కళాశాల ప్రధాన అధికారి డా. మొగ్గలపాటి సాధించారు.

సదస్సులో మాట్లాడుతున్న ఈ కేంద్రం లిసోర్ను వర్క్స్ లాజీషియాలు

Translation in English:

Students Must Enhance Their Skills

Dadi institute of Engineering & Technology, Visakhapatnam has organized a workshop on E-CAD. During the workshop, Mr. Suresh Babu, CEO, radiant technologies, who is the resource person for the event, said that students must enhance creative skills. While addressing the gathering, Dadi Ratnakar, Correspondent of Dadi Institute of Engineering & Technology, had stressed that ECAD is an important software for EEE students. To develop an awareness, this workshop has been conducted. He also mentioned some key requirements for all electrical students. In this event, principal Dr. M Venu Gopala Rao also participated.



PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE 531 002



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NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

Six Day Workshop on Electrical CAD (E-CAD)

21/11/2016-29/11/2016

Participant's Feedback On Workshop Feedback Form

Academic Year:

Name of the Participant:

Designation:

Institute he/she belongs to:

This Questionnaire is intended to collect information relating to your satisfaction towards the PDP. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

1. The Workshop content was relevant for me
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
2. The content of the Workshop was very comprehensive
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
3. The OVERALL content of the Workshop was excellent
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
4. The trainers had very strong expertise in the area
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
5. The trainers had excellent communication skills
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
6. The trainers were very well prepared for the Workshop
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
7. The Workshop timings were very convenient
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
8. The pedagogy used in the Workshop was very appropriate
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
9. The registration process was extremely efficient and smooth
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
10. Hospitality of the Organizing Team of the Workshop
A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Considering your overall with the Workshop, how likely are you to recommend the PDPs conducted by DIET, Anakapalle to your friend or colleague ?

- A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any):

Signature of the Participant



Dadi Institute of Engineering and Technology, Anakapalle.

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/_____ has attended A Six-Day workshop on **Electrical CAD(E-CAD)** conducted from 21st November 2016 to 29th November 2016 organized by Electrical and Electronics Engineering Department, at Dadi Institute of Engineering and Technology, Anakapalle.

Coordinator

Principal



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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Anakapalle,
15-9-2016.

From,
Mrs. R V S Lakshmi Kumari,
H.O.D, EEE Department,
Dadi Institute of Engineering & Technology,
Anakapalle.

(Through Proper Channel)

To,
The Principal,
Dadi Institute of Engineering & Technology,
Anakapalle.

Sub: Permission for conducting Guest Lecture on **Overview of Thermal Power Plant and Protection system Coordination** in EEE Department on 22/9/2016

Respected Sir,

With due respect, I would like to inform you that guest lecture "**Overview of Thermal Power Plant and Protection system Coordination**" is proposed to be conducted for EEE students on 22nd September 2016 in association with DIET IEEE student bay under IEEE Vizag Bay sub division. We, therefore, hope that you would be kind enough to permit us to conduct the event in the EEE Department. Kindly grant us the permission.

Thanking you Sir,

RVS Lakshmi Kumari

Yours Sincerely,

Head of the Department
Electrical & Electronics Engg.
Dadi Institute of Engg. & Tech.
Anakapalle - 531002



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CIRCULAR

Anakapalle,
19/9/2016.

This is hereby informed to all the EEE Department staff members that Department is going to conduct a guest lecture on "Overview of Thermal Power Plant and Protection system Coordination " for all EEE students.

Date: 22-09-16

Time: 09:30 A.M to 12:30 A.M & 01:30.P.M to 04:30 P.M.

Venue: seminar hall-1

M. V. K. R.
PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002

About the Institute

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academician and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. The Institute is ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE,EEE, and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives .It also offers Master Of Computer Applications (MCA) and Master of Business Administration (MBA).

DIET strives for promoting the highest standards among the students enabling them to build a new world. DIET Faculty imparts Quality Technical Education. DIET has separate Research and Development Cell, Internal Quality Assurance Cell.

About the Department

The Department of ELECTRICAL & ELECTRONICS ENGINEERING have grown significantly since its inception in 2006 – 2007. Currently, the Department has an annual intake of 60 students in the B.Tech. Program. The Department has a well-balanced combination of senior and experienced faculty together with young and dynamic faculty. The Department has a team of 24 well qualified, experienced and dedicated Post Graduates with FOUR Doctorates and most of them pursuing their Ph.D.'s from different universities in profound streams.

Theme of The Guest lecture

In its pursuit of excellence in technical education Department of Electrical and Electronics Engineering of **Dadi Institute of Engineering & Technology, Visakhapatnam** organized a one day guest lecture on for all the faculty and students of EEE department on **22-09-2016**. Modern power system is required to generate and supply high quality reliable electric power. Any protection scheme is required to safeguard the power system components. The protection scheme basically consists of current transformers, voltage transformers, Protection relay and circuit breaker. The Protection relay functions as a sensing device.

Who can Attend

This program is open to the following people
Faculty
Members of AICTE approved institutions
Registration
Fee: NIL

Course Contents

1. Thermal power plant
2. Power system protection equipment

Resource persons

1. Sri C.Malakondaiah ,HOD, Electrical Maintenance,
2. Sri Jagadeesh, Manager, NTPC

**One day guest lecture on
“Overview of Thermal Power Plant and
Protection system Coordination”
22-09-2016.**

Chief Patrons

Shri. Dadi Veerabhadra Rao,
Chairman,DIET,Anakapalle

Shri. Dadi Ratnakar,
Secretary and Correspondent DIET, Anakapalle

Patrons

Dr. Ch.Prabhakar Rao,Ph.D
Incharge- Principal, DIET, Anakapalle

Organizing Committee:

Sri Ch. Srinadh, MD, Sri Gopal Automotive, Visakhapatnam
Dr G. Rama Murthy, General Physician
Dr K. Rama Rao, Dean Admin
Mr P U S Sharma, Admin Officer
Dr Ch Prabhakar Rao, H&BS
Dr. L. Prasanna Kumar - CSE
Mr P S V S V. Rama Raju - CSE
Mr Ch. Ravi Kumar - EEE
Mr K. Jogi Naidu - ECE
Mr B. Seshagiri Rao - Civil
Dr. P. B. Rama Kumar - MBA
Mrs M. Lalitha - H&BS

Address For Correspondence:

Mrs. R.V.S.LAKSHMI KUMARI,
HOD, EEE DEPARTMENT,
Programme Co-Ordinator,
Dadi Institute Of Engineering And
Technology,Anakapalle,
Visakhapatnam– 531002
E-Mail: Hod@Diet.Edu.In
Cell No:7093454789.

**One day guest lecture on
“Overview of Thermal Power Plant and Protection
system Coordination”
22-09-2016.**

Organized by

**Department of Electrical and Electronics
Engineering**



Dadi Institute of Engineering and Technology,

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Visakhapatnam
Andhra Pradesh- 531002 Website: www.diet.edu.in



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Report on Guest lecture

“Overview of Thermal Power Plant and Protection system Coordination”

Guest lecture by Sri C.Malakondaiah HOD,Electrical Maintenance, NTPC

Venue: DIET Seminar Hall-1

Date: 22nd September 2016

Organized by: DIET IEEE

Students attended: 225

About topic:

Modern power system is required to generate and supply high quality reliable electric power. Any protection scheme is required to safeguard the power system components. The protection scheme basically consists of current transformers, voltage transformers, Protection relay and circuit breaker. The Protection relay functions as a sensing device. It senses the fault through Current/Voltage transformers determine its location and finally it sends the command to the circuit breaker by closing its trip coil. The circuit breaker after getting the trip command from protection relay disconnects the faulty sections from the rest of the power system. Thus it is seen that the protection relay, which is primarily the brain behind the whole scheme, plays a very important role. This course is aimed at providing theory of Protection Relaying and testing of Generator Protection Relays, Transmission Line Protection Relays and Distribution Protection Relays. This course also covers advances in modern power system protection and use of computerized relay testing. Reliability is the reason for testing of Protection Relays.



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15-9-2016.

From,
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H.O.D, EEE Department,
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Anakapalle.

(Through Proper Channel)

To,
The Principal,
Dadi Institute of Engineering & Technology,
Anakapalle.

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Yours Sincerely,

Head of the Department
Electrical & Electronics Engg.
Dadi Institute of Engg. & Tech.
Anakapalle - 531002



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CIRCULAR

Anakapalle,
19/9/2016.

This is hereby informed to all the EEE Department staff members that Department is going to conduct a guest lecture on "Overview of Thermal Power Plant and Protection system Coordination " for all EEE students.

Date: 22-09-16

Time: 09:30 A.M to 12:30 A.M & 01:30.P.M to 04:30 P.M.

Venue: seminar hall-1

M-V-KR
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Theme of The Guest lecture

In its pursuit of excellence in technical education Department of Electrical and Electronics Engineering of **Dadi Institute of Engineering & Technology, Visakhapatnam** organized a one day guest lecture on for all the faculty and students of EEE department on **22-09-2016**. Modern power system is required to generate and supply high quality reliable electric power. Any protection scheme is required to safeguard the power system components. The protection scheme basically consists of current transformers, voltage transformers, Protection relay and circuit breaker. The Protection relay functions as a sensing device.

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This program is open to the following people
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Registration
Fee: NIL

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2. Power system protection equipment

Resource persons

1. Sri C.Malakondaiah ,HOD, Electrical Maintenance,
2. Sri Jagadeesh, Manager, NTPC

**One day guest lecture on
“Overview of Thermal Power Plant and
Protection system Coordination”
22-09-2016.**

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Mr P S V S V. Rama Raju - CSE
Mr Ch. Ravi Kumar - EEE
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Mr B. Seshagiri Rao - Civil
Dr. P. B. Rama Kumar - MBA
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HOD, EEE DEPARTMENT,
Programme Co-Ordinator,
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E-Mail: Hod@Diet.Edu.In

**One day guest lecture on
“Overview of Thermal Power Plant and Protection
system Coordination”
22-09-2016.**

Organized by

**Department of Electrical and Electronics
Engineering**



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Report on Guest lecture

“Overview of Thermal Power Plant and Protection system Coordination”

Guest lecture by Sri C.Malakondaiah HOD,Electrical Maintenance, NTPC

Venue: DIET Seminar Hall-1

Date: 22nd September 2016

Organized by: DIET IEEE

Students attended: 225

About topic:

Modern power system is required to generate and supply high quality reliable electric power. Any protection scheme is required to safeguard the power system components. The protection scheme basically consists of current transformers, voltage transformers, Protection relay and circuit breaker. The Protection relay functions as a sensing device. It senses the fault through Current/Voltage transformers determine its location and finally it sends the command to the circuit breaker by closing its trip coil. The circuit breaker after getting the trip command from protection relay disconnects the faulty sections from the rest of the power system. Thus it is seen that the protection relay, which is primarily the brain behind the whole scheme, plays a very important role. This course is aimed at providing theory of Protection Relaying and testing of Generator Protection Relays, Transmission Line Protection Relays and Distribution Protection Relays. This course also covers advances in modern power system protection and use of computerized relay testing. Reliability is the reason for testing of Protection Relays.

Report on the guest lecture

A Guest Lecture on “Overview of Thermal Power Plant and Protection system Coordination ” was conducted by the Department of EEE in association with DIET IEEE Student Branch under IEEE Vizag Bay Sub Section on 22nd September 2016 at DIET Campus

Final EEE (50 students) , 3rd EEE(70students),2nd EEE (90 students) Faculty (15) and hence a total of 225 participants attended the Guest Lecture.

Sri C.Malakondaiah HOD, Electrical Maintenance, NTPC was the chief guest and Sri Jagadeesh, Manager, NTPC was the resource person Lightening the lamp by the Chief Guest, HOD(EEE),IEEE Student counselor and IEEE student Chair.



Lightening the lamp by Sri C.Malakondaiah HOD, Electrical Maintenance, NTPC



Felicitating our Chief Guest Sri C.Malakondaiah garu by I/C Principal, HODEE, IEEE student Counselor along with all Head of the Departments.



Chief Guest visited Scientist Exhibition organized by EEE Department



The other person Mr Jagedeesh, Manager, NTPC who came along with Chief Guest Presentation.

Learning outcome from guest lecture:

1. A guest speaker conveys current, realistic information and a perspective on a subject beyond the syllabi.
2. Student acquire a practical knowledge for better understanding the concept of protection. So **the program outcome** has reached.
- 3.

Benefits from guest lecture:

1. This Guest lecture clears the barrier between theoretical and practical approach.
2. Student got aware of how industry professional work in industries. so that

Paper clippings:

విశాఖపట్నం - శుక్రవారం 23 సెప్టెంబర్ 2016 **ఆంధ్రజ్యోతి**

'పరిశోధనాత్మకంగా విద్యనభ్యసించాలి'



అసకాపల్లి టౌన్ : విద్యార్థులు పరిశోధనాత్మకంగా విద్యనభ్యసించాలని పరవాడ ఎన్టీపీసీ ఎలక్ట్రికల్ హాట్ మాల్ కౌండయ్య అన్నారు. శ్రీలీ అంజనీరింగ్ కళాశాలలో గురువారం మైఖేల్ ఫౌండే అన్వదినాన్ని పురస్కరించుకుని ఏర్పాటైన కార్యక్రమంలో గెస్ట్ లెక్చర్ ఇచ్చారు. ఎలక్ట్రికల్, పిజిస్కోలో మాత్రమే కాకుండా కెమిస్ట్రీ వంటి అంశాల్లో వివిధ అభివృద్ధులు చేసిన మహానుజావుడు మైఖేల్ ఫౌండే అని కొనియాడారు. అతని పరిశోధనలు కడనంతరం వచ్చిన ఎంతో మంది యువ శాస్త్రవేత్తలకు మార్గదర్శకులయ్యారన్నారు. ఇందులో భాగంగా విద్యార్థులు ప్రదర్శించిన ఎగ్జిబిషన్లోని ప్రైస్ మోడల్స్ను తిలకించి అభినందించారు. ప్రొఫెసర్ బదితా జైన్, ప్రొఫెసర్ ఆర్పిఎస్ లక్ష్మీకుమారి, కె.సులోచన, ఎం.ఎస్ చంద్రక పొల్లొన్నారు.

శుక్రవారం విశాఖపట్నం **శుక్రవారం 23 సెప్టెంబర్**

పరిశోధనలపై ఆసక్తి మొఖ్యం

అసకాపల్లి పట్టణం, మూడిటూడె: మైఖేల్ ఫౌండే పరిశోధనలు చేసేటరం యువ శాస్త్రవేత్తలకు మార్గదర్శకుమని, పరిశోధనలపై ఆసక్తి అవసరమని హాట్ ఎలక్ట్రికల్ మెయింటినెన్స్ ఎన్టీపీసీ పరవాడ మాల్ కౌండయ్య తెలిపారు. శ్రీలీ అంజనీరింగ్ కళాశాలలో ఐదవారం విఖ్యాతి గాంచిన శాస్త్రవేత్త మైఖేల్ ఫౌండే అన్వదినాన్ని పురస్కరించుకుని గెస్ట్ లెక్చర్ నిర్వహించారు. కార్యక్రమానికి విచ్చేసిన మాల్ కౌండయ్య మాట్లాడుతూ ఎలక్ట్రికల్, పిజిస్కోలో కాకుండా కెమిస్ట్రీ వంటి పలు అంశాల్లో వివిధ అభివృద్ధులు చేసిన మహానుజావుడు మైఖేల్ ఫౌండే అని కొనియాడారు. విద్యార్థులు పరిశోధనాత్మకంగా విద్య అభ్యసించాలని సూచించారు. ఈ సందర్భంగా రెవ్యూయల్ ఎగ్జిబిషన్ ప్రైమ్, ప్రొముట్టర అనే అంశంపై మాట్లాడారు. విద్యార్థులు ప్రదర్శించిన ప్రైస్ మోడల్స్ను తిలకించి అభినందించారు. కార్యక్రమంలో కళాశాల అధ్యాపకులు ప్రొఫెసర్ బదితా జైన్, ఆర్పిఎస్ లక్ష్మీకుమారి, కె.సులోచన, ఎం.ఎస్ చంద్రక పొల్లొన్నారు.



సమావేశంలో మాట్లాడుతున్న పరవాడ మాల్ కౌండయ్య

విద్యార్థులు పరిశోధనాత్మక విద్యనభ్యసించాలి ఎన్టీపీసీ ఎలక్ట్రికల్ మెయింటినెన్స్ హెడ్ పి.మాలకొండయ్య



సమావేశంలో మాట్లాడుతున్న పి.మాలకొండయ్య

ఆనకాపల్లి, సెప్టెంబర్ 22, ప్రభాతవార్త

మైఖేల్ పొరడే బిశువైన వేడుకలను స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో గురువారం ఘనంగా నిర్వహించారు. ఈ సందర్భంగా వేడుకలను ఎన్టీపీసీ ఎలక్ట్రికల్ మెయింటినెన్స్ హెడ్ పి.మాలకొండయ్య ప్రారంభించారు. అనంతరం ఆయన మాట్లాడుతూ ఎలక్ట్రికల్ ఫీజింగ్ లో మాత్రమే కాకుండా కెమిస్ట్రీపై కూడా అనేక ఆవిష్కరణలు చేసారన్నారు. ఎంతో మంది యువ శాస్త్రవేత్తలకు మాగ్నడర్స్ కులయ్యారన్నారు. విద్యార్థులు పరిశోధనాత్మక విద్యనభ్యసించాలని కోరారు. అనంతరం రెస్ట్రూయల్బుట్ ఎనర్జీ సిస్టంపై ప్రత్యేకంగా మాట్లాడారు. విద్యార్థులు ప్రదర్శించిన ప్రాజెక్ట్ మోడల్స్ ను ఎగ్జిబిషన్ ను తిలకించారు. ఈ కార్యక్రమంలో ప్రొఫెసర్ బలితాజైన్, ప్రొఫెసర్ అర్జున్ లక్ష్మీకుమారి, కె.సులోచనా, విద్యార్థి విభాగం నాయకురాలు ఎమ్ఎస్ చంద్రిక వివిధ విభాగాధిపతులు పాల్గొన్నారు.

Press Note Translation to English

Michel Faraday birthday celebrations were celebrated at DIET, Anakapalle, on the memory of the same. A Guest Lecture on "Overview of Thermal Power Plant and Protection system Coordination " was conducted by the Department of EEE in association with DIET IEEE Student Branch under IEEE Vizag Bay Sub Section. on 22-09-2016. Sri C.Malakondaiah HOD, Electrical Maintenance, NTPC was the chief guest and Sri Jagadeesh, Manager, NTPC was the resource person Lightening the lamp by the Chief Guest, HOD(EEE), IEEE Student counselor and IEEE student Chair. Mrs. Babitha jain, professor R.V.S. Lakshmi kumara, k.sulochana, and other students participated in the event a total of 250 students participated in the programme.



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11	16U45A0236	MARISSETTI ASHOK	M. Ashok
12	16U45A0237	KALAGA NAGA GANESH	H. Naga Ganesh
13	16U45A0238	SHEIK VALLI BABU	S. Valli Babu
14	16U45A0239	KUNDRAPU DAYESHWAR RAO	K. Dayesh
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17	16U45A0242	ALLA PRAVALLIKA	A. Pravalika
18	16U45A0243	BANGARU NANI BABU	B. Nani Babu
19	16U45A0244	BOMMALI BHAVANI PRASAD	B. Bhavani Prasad
20	16U45A0245	CHOPPA SATYA TEJA	C. Satya Teja
21	16U45A0246	KAMIREDDY KASIAPPALARAJU	K. Kasi appalaraju
22	16U45A0247	KANITI GOVINDA RAO	K. Govinda Rao
23	16U45A0248	KOLICHINA NEELIMA	K. Neelima
24	16U45A0249	LAGUDU NARESH	L. Naresh
25	16U45A0250	LAKKARAJU SIMHACHALAM NAIDU	L. Naidu
26	16U45A0251	LAKKOJU YASWANTH	L. Yaswanth
27	16U45A0252	MUTYALA SARATH KUMAR	M. Sarath
28	16U45A0253	NAMBARU NEELA VENKATA SATYA VARA PRASAD	N. neela venkata satya varaprasad
29	16U45A0254	PILLA RAMESH	P. Ramesh
30	16U45A0255	POLISSETTI RAMCHARAN	P. Ram Charan
31	16U45A0256	RACHABATTUNI JEEVAN VENKATA SAI	R. jeevan venkata sai
32	16U45A0257	SALAPU SAI KUMAR	S. Sai Kumar
33	16U45A0258	SATHIVADA VENKATA SATISH	S. Satish
34	16U45A0259	SILAPARASETTI SAI KUMAR	S. Sai Kumar
35*	16U45A0260	T SANTOSH KUMAR	T. santosh kumar
36	16U45A0261	TANAKALA HIRANYA SAI KUMAR	T. Hiranaya sai kumar
37	16U45A0262	YANNAMSETTI GOVIND DABBURU HARSHAVARDHAN KUMAR	V. Govind
38	16U45A0263	GUTHURTHI RAJASEKHAR	D. Harsha vardan
39	16U45A0264	MOSA SAGAR	G. Rajasekhar
40	16U45A0265	MATTA RAJASEKHAR (SPOT)	M. Sagar
41	16U45A0266	YELAMANCHILI NAVEEN	M. Rajasekhar
42	16U45A0267	REDDY MOHAN	Y. Naveen
43	16U45A0268	REDDY MOHAN	R. Mohan
44	16U45A0269	OBBALAREDDI APPALA NAIDU	O. Appala naidu



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24	15U45A0207	BODDEDA BHARGAV	B. Bhargav
25	15U45A0208	B JASWANTH KUMAR	B. Jaswanth
26	15U45A0209	CHALUMURI VAMSI KRISHNA	C. Vamsi Krishna
27	15U45A0210	CHAMARTHI V S ANIRUDH	C.V.S. Anirudh
28	15U45A0211	DADI LOKESH V SAI KIRAN	D.L.V. Sai Kiran
29	15U45A0212	DINDI MANIKANTA	D. Manikanta
30	15U45A0213	EAGALA RUPENDRA KRISHNA	E. Krishna
31	15U45A0214	GANDREDDI OCHA	G. Ocha
32	15U45A0215	HARI KRISHNA KOTNI	K. Hari Krishna
33	15U45A0216	JOGA CH V G KAMARAJU	J. Kamaraju
34	15U45A0217	KARRI ANEESHA	K. Anesha
35	15U45A0218	KARRI SHALEM RAJ KUMAR	K.S. Raj Kumar
36	15U45A0219	KOLLI RAJKUMAR	K. Raj Kumar
37	15U45A0220	LANKA JAIRAM	L. Jairam
38	15U45A0221	MADDI KIRANKUMAR REDDY	M. Kiran Kumar
39	15U45A0222	M M SATYANARAYANA	M. Satya Narayana
40	15U45A0223	MALLA SOWJANYA	M. Sowjanya
41	15U45A0224	MATTA TARUN	M. Tarun
42	15U45A0225	MOLLI VENKATESH	M. Venkatesh
43	15U45A0226	NAKKA SYAMKUMAR YADAV	N. Syam Kumar
44	15U45A0227	NAMMI LAKSHMANA RAO	N. Lakshmana
45	15U45A0228	PEELA PRAMEELA DEVI	P. Prameela Devi
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47	15U45A0230	PRAGADA THULASIRAO	P. Tulasi Rao
48	15U45A0231	SHAIK ANSAR	S. Ansari
49	15U45A0232	SIRIPALLI ANUSHA	S. Anusha
50	15U45A0233	TUMMA SAI RAM	T. Sai Ram
51	15U45A0234	ULLINGALA NANAJI	U. Nanaji
52	15U45A0235	URIGITI MADHAVI	U. Madhavi
53	15U45A0236	V S S V RAMADEVI	V. Rama Devi
54	15U45A0237	VUGGINA NAGABHASKAR	V. Naga Bhaskar
55	15U45A0238	VULLINGALA KRISHNA	V. Krishna
56	15U45A0239	ALLAKA BALAJI	A. Balaji
57	15U45A0240	DAKAMARI JAGAN BRAMAYA	D. Jagan Bramaya
58	15U45A0241	INDALA NAGESWARA RAO	I. Nageswara Rao



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Students attended for the guest lecture:

IV YEAR EEE

S.no.	Roll Number	Name of the Student	Signature
1	13U41A0202	G.SWETHA PADMINI	G. Swetha Padmini
2	13U41A0203	K.S.S.SAI MADHAVI	K.S.S.S. madhavi
3	13U41A0204	K.MONIKA SRAVANI	K. Monika Sravani
4	13U41A0205	K.PRIYANKA	K. Priyanka
5	13U41A0206	M.SANTHOSH KUMAR	M. Santhosh Kumar
6	13U41A0207	N.UDAY KUMAR	N. Uday Kumar
7	13U41A0208	N.VAMSI VINAY	N. Vamsi Vinay
8	13U41A0210	R.BHASKAR	R. Bhaskar
9	13U41A0211	S.NAGARJUNA	S. Nagarjuna
10	13U41A0212	SUKANT YADAV	S. Yadav
11	14U45A0201	A U SAI KUMAR	A.U. Sai Kumar
12	14U45A0202	B CHANDRA SHEKHAR	B. Chandra shekhar
13	14U45A0203	B SAIKRISHNA	B. Sai Krishna
14	14U45A0205	B RAMESH	B. Ramesh
15	14U45A0206	D CHARAN	D. Charan
16	14U45A0207	D LOKESH	D. Lokesh
17	14U45A0208	G SIVAJI	G. Sivaji
18	14U45A0209	G MADHU	G. Madhu
19	14U45A0210	G PRAVEEN KUMAR	G. Praveen Kumar
20	14U45A0211	G MOHAN SAI	G. Mohan sai
21	14U45A0212	G GREESHMA	G. Greeshma
22	14U45A0213	I RAGINI	I. Ragini
23	14U45A0214	K VARA PRASAD	K.V. Prasad
24	14U45A0215	K GANESH KUMAR	K. Ganesh Kumar
25	14U45A0216	K JAGADEESH	K. Jagadeesh
26	14U45A0217	K BHASKAR	K. Bhaskar
27	14U45A0219	K HARISH	K. Harish
28	14U45A0220	K GOPI	K. Gopi
29	14U45A0221	K MOUNIKA	K. Mounika
30	14U45A0222	K S VARAGANESH	K.S.V. Ganesh
31	14U45A0223	L RAMESH	L. Ramesh
32	14U45A0224	M GANESH	M. Ganesh
33	14U45A0225	N VENKATESH	N. Venkatesh
34	14U45A0226	P SRINU	P. Srinu
35	14U45A0227	P RAVITEJA	P. Raviteja



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25	15U41A0226	VADDIPARTHI SAI KIRAN	V. Sai Kiran
26	16U45A0201	ADARI JYOTHSNA	A. Jyothsna
27	16U45A0202	BARNIKALA ASHOK	B. Ashok
28	16U45A0203	CHITRADA DEVIPRASANNA	C. Prasanna
29	16U45A0204	DADI LAVANYA	D. Lavanya
30	16U45A0205	DESAMSETTI KASUBABU	D. Kasubabu
31	16U45A0206	DEVARA RENUKA	D. Renuka
32	16U45A0207	JOGADA SATYA PRAKASH	J. Prakash
33	16U45A0208	ALLABOINA GIRISH	A. Girish
34	16U45A0209	AVVARI EASH SAI KUMAR	A. Sai Kumar
35	16U45A0210	KATTA DINESH KUMAR	K. Dinesh
36	16U45A0211	KUDAVALLI HARSHITA	K. Harshita
37	16U45A0212	KUNDRAPU PRADEEP	K. Pradeep
38	16U45A0213	M ASHOK BABU	M. Ashok
39	16U45A0214	DADI KISHORE	D. Kishore
40	16U45A0215	NANDAVARAPU GANESH	N. Ganesh
41	16U45A0216	P DEVENDRA	P. Devendra
42	16U45A0217	DHARMALA SANTHOSH KUMAR REDDY	D. Santhosh
43	16U45A0218	SAMMINGA MANI SANKAR	S. Mani Shankar
44	16U45A0220	GANJI VIJAYKUMAR	G. Vijay
45	16U45A0221	JOKADA SHANKAR RAO	J. Shankar
46	16U45A0222	MALLA MANIKANTA	M. Manikanta
47	16U45A0223	MALLA TEJASREE	M. Tejasree
48	16U45A0224	MOSURI RAVI KISHORE	M. Kishore
49	16U45A0225	MOTHURTHI SAIBHANU	M. Bharu

II EEE-B

1	16U45A0226	MUMMANA HEMALATHA	Signature M. Hemalatha
2	16U45A0227	NALLI RAJ KUMAR	N. Raj Kumar
3	16U45A0228	PENUMATSA MAHINDRA VARMA	P. Varma
4	16U45A0229	POLAMARASETTY VIJAY SAIKUMAR	P. Vijay Sai Kumar
5	16U45A0230	PORAPU CHAITANYA	P. Chaitanya
6	16U45A0231	SAMMINGI DEVI	S. Devi
7	16U45A0232	SOMIREDDI KALYAN	S. Kalyan
8	16U45A0233	TRASULA SOWJANYA RANI	T. Sowjanya Rani



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S.No.	Roll Number	Name of the Student	Signature
36	14U45A0228	P PAVAN KUMAR	P. Pavan Kumar
37	14U45A0229	P DURGA RAO	P. Durga Rao
38	14U45A0230	P SUDHEER	P. Sudheer
39	14U45A0231	P GOWRINAIDU	P. Gowrinaidu
40	14U45A0232	P SATEESH	P. Sateesh
41	14U45A0233	P GANTALARAO	P. Gantalarao
42	14U45A0234	P SRIRAMA MURTHY	P.S. Murthy
43	14U45A0235	R V RAO	R.V. Rao
44	14U45A0236	R SIVAJI	R. Sivaji
45	14U45A0237	R NAGENDRA	R. Nagendra
46	14U45A0238	S ANANDA SAI	S. Ananda Sai
47	14U45A0240	T T V SURENDRA	T.T.V. Surendra
48	14U45A0241	T TULASI RAO	T. Tulasi Rao
49	14U45A0242	T. ASHOK KUMAR	T. Ashok Kumar
50	14U45A0243	S PAVAN KUMAR	S. Pavan Kumar

III YEAR EEE:

S.no.	Roll Number	Name of the Student	Signature
1	14U41A0201	A. SRI HARI	A. Sri Hari
2	14U41A0203	E. RAVITEJA	E. Ravi Teja
3	14U41A0204	G. RAMA KRISHNA	G. Rama Krishna
4	14U41A0205	G. MANOJ KUMAR	G. Manoj Kumar
5	14U41A0206	K.V.S.B. AKHIL	K. Akhil
6	14U41A0207	M. VINOD KUMAR	M. Vinod Kumar
7	14U41A0208	M. GANDHIJI	M. Gandhiji
8	14U41A0209	M. INDIRAVATHI	M. Indira Vathi
9	14U41A0211	P. LIKHITHA	P. Likhitha
10	14U41A0212	S. DHATRI DIVYA SREE	S. Divya Sree
11	14U41A0213	S. NISHANTH	S. Nishanth
12	14U41A0214	S. VENKATA SATEESH	S. Venkatesh
13	14U41A0215	S. UDAY KUMAR	S. Uday Kumar
14	14U41A0216	S. SAI ROHIT	S. Sai Rohit
15	14U41A0217	S. SAI RAGHU	S. Sai Raghu
16	14U41A0218	U. LAKSHMAN	U. Lakshman
17	14U41A0220	U. RAM SAI PRAVEEN	U. Praveen
18	15U45A0201	ADARI TRINADH	A. Trinadh
19	15U45A0202	ALLA HANUMANATHU	Alla Hanumanthu
20	15U45A0203	ALLA JITHENDRA PRASAD	A. Jithendra Prasad



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One Day guest lecture on Overview of Thermal Power Plant and Protection system Coordination

22-09-2016

Participants' Feedback On guest lecture

Feedback Form

Academic Year:

Name of the Participant:

Designation:

Institute he/she belongs to:

This Questionnaire is intended to collect information relating to your satisfaction towards the PDP. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

1. The PDP content was relevant for me
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 2. The content of the PDP was very comprehensive
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 3. The OVERALL content of the PDP was excellent
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 4. The trainers had very strong expertise in the area
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 5. The trainers had excellent communication skills
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 6. The trainers were very well prepared for the PDP
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 7. The PDP timings were very convenient
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 8. The pedagogy used in the PDP was very appropriate
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 9. The registration process was extremely efficient and smooth
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
 10. Hospitality of the Organizing Team of the PDP
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- Considering your overall with the PDP, how likely are you to recommend the PDPs conducted by DIET, Anakapalle to your friend or colleague ?
- A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any):

Signature of the Participant



Dadi Institute of Engineering and Technology, Anakapalle .

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/_____ has attended A One-Day guest lecture on “*One Day guest lecture on Overview of Thermal Power Plant and Protection system Coordination*” conducted on 22nd september 2016 organized by Electrical and Electronics Engineering Department , at Dadi Institute of Engineering and Technology, Anakapalle .

Coordinator

Principal



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Anakapalle
26/12/16.

From,
Mrs. R V S Lakshmi Kumari,
H.O.D, EEE Department,
Dadi Institute of Engineering & Technology.
Ankapalle

To
The Principal,
Dadi Institute of Engineering and Technology,
Anakapalle.

Respected Sir,

Sub: Permission for conducting Guest Lecture on Design of Electrical Substations and Method to fulfill the Gap between Industry and Institution in EEE Department on 5/1/2017

With due respect, I would like to inform you that guest lecture “**Design of Electrical Substations and Method to fulfill the Gap between Industry and Institution**” is proposed to be conducted for EEE students on 5th January 2017

We, therefore, hope that you would be kind enough to permit us to conduct the event in the EEE Department. Kindly grant us the permission.

Thanking you Sir,

R.V.S. Lakshmi Kumari
Yours Sincerely,

Head of the Department
Electrical & Electronics Engg.
Dadi Institute of Engg. & Tech.
Anakapalle - 531 002

**Guest Lecture on
Design of Electrical Substations and Method to fulfil the Gap
between Industry and Institution
05-06-2017**

Chief Patrons

Shri. Dadi Veerabhadra Rao,
Chairman,DIET,Anakapalle

Shri. Dadi Ratnakar,
Secretary and Correspondent DIET, Anakapalle

Patrons

Dr. M Venugopal,Ph.D

Incharge- Principal, DIET, Anakapalle

Organizing Committee:

Dr G. Rama Murthy, General Physician

Dr K. Rama Rao, Dean Admin Mr P U S Sharma, Admin
OfficerDr Ch Prabakar Rao, H&BS

Dr. L. Prasanna Kumar - CSE Mr P S V S V. Rama Raju -
CSE Mr Ch. Ravi Kumar - EEE

Mr K. Jogi Naidu - ECE

Mr B. Seshagiri Rao - Civil Dr. P. B. Rama Kumar - MBA
Mrs M. Lalitha - H&BS

Address For Correspondence: Mrs. R.V.S.LAKSHMI
KUMARI, HOD, EEE DEPARTMENT,

Programme Co-Ordinator,

Dadi Institute of Engineering AndTechnology, Anakapalle,
Visakhapatnam– 531002

E-Mail: Hod@diet.edu.in Cell No:7093454789.

**Guest Lecture on
Design of Electrical Substations and Method to fulfil the Gap
between Industry and Institution
05-06-2017**

Organized by

**Department of Electrical and Electronics
Engineering**



Dadi Institute of Engineering and Technology,

(Approved by AICTE, affiliated to JNTU, Kakinada)

NH-16, Anakapalle, Visakhapatnam

Andhra Pradesh- 531002

Website: www.diet.edu.in

About the Institution

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academician and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. The Institute is ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE,EEE, and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives .It also offers Master Of Computer Applications (MCA) and Master of Business Administration (MBA).

DIET strives for promoting the highest standards among the students enabling them to build a new world. DIET Faculty imparts Quality Technical Education. DIET has separate Research and Development Cell, Internal Quality Assurance Cell.

About the Department

The Department of ELECTRICAL & ELECTRONICS ENGINEERING have grown significantly since its inception in 2006 – 2007. Currently, the Department has an annual intake of 60 students in the B.Tech. Program. The Department has a well-balanced combination of senior and experienced faculty together with young and dynamic faculty. The Department has a team of 24 well qualified, experienced and dedicated Post Graduates with FOUR Doctorates and most of them pursuing their Ph.D.'s from different universities in profound streams.

Theme of The Guest lecture

In its pursuit of excellence in technical education Department of Electrical and Electronics Engineering of **Dadi Institute of Engineering & Technology, Visakhapatnam** organized a one day guest lecture on **Design of Electrical Substations and Method to fulfil the Gap between Industry and Institution** for all the faculty and students of EEE department on **05-01-2017**. This guest will emphasis on the importance of substation, its design and construction. This guest lecture will provide an insight on how theoretical knowledge can be applied in realtime application

Who can Attend?

This program is open to all students and Faculty Members of AICTE approved institutions.

Registration Fee: NIL

Course Contents

1. Design and Overview of Electrical Substations

2. Methods to fulfill the Gap between Industry and Institution

Resource persons

1. Sri U. Srinivas Venu, Vice President, Amara Raja Group, Hyderabad

2. Sri Ravi Kiran, Amara Raja Group, Hyderabad



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Report on Guest Lecture

“Design of Electrical Substations and Method to fulfill the Gap between Industry and Institution”

Resource Person: Sri U. Srinivas Venu, Vice President, Amara Raja Group, Hyderabad

Venue: DIET Seminar Hall-1

Date: 5th January, 2017

Students attended: 225

Guest of Honour: Sri Ravi Kiran, Amara Raja Group, Hyderabad

TOPICS TAUGHT:

1. Design and Overview of Electrical Substations
2. Methods to fulfill the Gap between Industry and Institution.

About Topic:

Electrical substations form important nodal points in all power networks. Substations can be of various capacities, voltages, configurations and types depending on what is the application for which the substation is being designed. Location and layout of a substation present a number of challenges to the designer due to a large variety of options available to a designer. There are ever so many constraints too that need to be kept in mind; technical, environmental and naturally financial. Arriving at an optimum design within these constraints is as much an art as it is a science. Designing a substation which will operate with utmost reliability for at the least three or four decades involves a thorough knowledge of the current state-of-the art equipment, emerging technologies, the tools for presenting and evaluating all available options and a good appreciation of power system operation and maintenance.

Report on guest lecture

Inauguration Function

Sri U. Srinivas Venu, Vice President, Amara Raja Group, Hyderabad and Sri Ravi Kiran, Amara Raja Group, Hyderabad, have started the Inaugural function held on 5th January, 2017 at 10:30 am in Seminar Hall-1.



Felicitating our Chief Guest Sri U. Srinivas Venu, Vice President, Amara Raja Group, Hyderabad



Sri U. Srinivas Venu, Vice President, Amara Raja Group, Hyderabad, addressing the gathering



Participants concentrating on the Lecture



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Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

Students attended for the guest lecture:

IV YEAR EEE

S.no.	Roll Number	Name of the Student	Signature
1	13U41A0202	G.SWETHA PADMINI	G.Swetha Padmini
2	13U41A0203	K.S.S.SAI MADHAVI	K.S.S.S. madhavi
3	13U41A0204	K.MONIKA SRAVANI	K.Monika Sravani
4	13U41A0205	K.PRIYANKA	K. Priyanka
5	13U41A0206	M.SANTHOSH KUMAR	M. Santhosh Kumar
6	13U41A0207	N.UDAY KUMAR	N. Uday Kumar
7	13U41A0208	N.VAMSI VINAY	N. Vamsi Vinay
8	13U41A0210	R.BHASKAR	R. Bhaskar
9	13U41A0211	S.NAGARJUNA	S. Nagarjuna
10	13U41A0212	SUKANT YADAV	S. Yadav
11	14U45A0201	A U SAI KUMAR	A.U. Sai Kumar
12	14U45A0202	B CHANDRA SHEKHAR	B. Chandra shekhar
13	14U45A0203	B SAIKRISHNA	B. Sai Krishna
14	14U45A0205	B RAMESH	B. Ramesh
15	14U45A0206	D CHARAN	D. Charan
16	14U45A0207	D LOKESH	D. Lokesh
17	14U45A0208	G SIVAJI	G. Sivaji
18	14U45A0209	G MADHU	G. Madhu
19	14U45A0210	G PRAVEEN KUMAR	G. Praveen Kumar
20	14U45A0211	G MOHAN SAI	G. Mohan Sai
21	14U45A0212	G GREESHMA	G. Greeshma
22	14U45A0213	I RAGINI	I. Ragini
23	14U45A0214	K VARA PRASAD	K.V. Prasad
24	14U45A0215	K GANESH KUMAR	K. Ganesh Kumar
25	14U45A0216	K JAGADEESH	K. Jagadeesh
26	14U45A0217	K BHASKAR	K. Bhaskar
27	14U45A0219	K HARISH	K. Harish
28	14U45A0220	K GOPI	K. Gopi
29	14U45A0221	K MOUNIKA	K. Mounika
30	14U45A0222	K S VARAGANESH	K.S.V. Ganesh
31	14U45A0223	L RAMESH	L. Ramesh
32	14U45A0224	M GANESH	M. Ganesh
33	14U45A0225	N VENKATESH	N. Venkatesh
34	14U45A0226	P SRINU	P. Srinu
35	14U45A0227	P RAVITEJA	P. Raviteja



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36	14U45A0228	P PAVAN KUMAR	P. Pavan Kumar
37	14U45A0229	P DURGA RAO	P. Duriga Rao
38	14U45A0230	P SUDHEER	P. Sudheer
39	14U45A0231	P GOWRNAIDU	P. Gowru Naidu
40	14U45A0232	P SATEESH	P. Sateesh
41	14U45A0233	P GANTALARAO	P. Gantala Rao
42	14U45A0234	P SRIRAMA MURTHY	P.S. Murthy
43	14U45A0235	R V RAO	R.V. Rao
44	14U45A0236	R SIVAJI	R. Sivaji
45	14U45A0237	R NAGENDRA	R. Nagendra
46	14U45A0238	S ANANDA SAI	S. Ananda Sai
47	14U45A0240	T T V SURENDRA	T.T.V. Surendra
48	14U45A0241	T TULASI RAO	T. Tulasi Rao
49	14U45A0242	T. ASHOK KUMAR	T. Ashok Kumar
50	14U45A0243	S PAVAN KUMAR	S. Pavan Kumar

III YEAR EEE:

S.no.	Roll Number	Name of the Student	Signature
1	14U41A0201	A SRI HARI	A. Sri Hari
2	14U41A0203	E.RAVITEJA	E. Ravi Teja
3	14U41A0204	G.RAMA KRISHNA	G. Rama Krishna
4	14U41A0205	G.MANOJ KUMAR	G. Manoj Kumar
5	14U41A0206	K.V.S.B.AKHIL	K. Akhil
6	14U41A0207	M.VINOD KUMAR	M. Vinod Kumar
7	14U41A0208	M GANDHIJI	M. Gandhiji
8	14U41A0209	M.INDIRAVATHI	M. Indira Vathi
9	14U41A0211	P.LIKHITHA	P. Likhitha
10	14U41A0212	S.DHATRI DIVYA SREE	S. Divya Sree
11	14U41A0213	S.NISHANTH	S. Nishanth
12	14U41A0214	S.VENKATA SATEESH	S. Venkatesh
13	14U41A0215	S.UDAY KUMAR	S. Uday Kumar
14	14U41A0216	S.SAI ROHIT	S. Sai Rohit
15	14U41A0217	S.SAI RAGHU	S. Sai Raghu
16	14U41A0218	U.LAKSHMAN	U. Lakshman
17	14U41A0220	U.RAM SAI PRAVEEN	U. Praveen
18	15U45A0201	ADARI TRINADH	A. Trinadh
19	15U45A0202	ALLA HANUMANTHU	Alla Hanumanthu
20	15U45A0203	ALLA JITHENDRA PRASAD	A. Jithendra Prasad



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21	15U45A0204	ARJILLI NARENDRA	A. Narendra
22	15U45A0205	AVURUGOTTI NAGANNA	A. NAGANNA
23	15U45A0206	BHEESETTI MURALI	B. Murali
24	15U45A0207	BODDEDA BHARGAV	B. Bhargav
25	15U45A0208	B JASWANTH KUMAR	B. Jaswanth
26	15U45A0209	CHALUMURI VAMSI KRISHNA	C. Vamsi Krishna
27	15U45A0210	CHAMARTHI V S ANIRUDH	C.V.S. Anirudh
28	15U45A0211	DADI LOKESH V SAI KIRAN	D.L.V. Sai Kiran
29	15U45A0212	DINDI MANIKANTA	D. Manikanta
30	15U45A0213	EAGALA RUPENDRA KRISHNA	E. Krishna
31	15U45A0214	GANDREDDI OCHA	G. Ocha
32	15U45A0215	HARI KRISHNA KOTNI	K. Hari Krishna
33	15U45A0216	JOGA CH V G KAMARAJU	J. Kamaraju
34	15U45A0217	KARRI ANEESHA	K. Anesha
35	15U45A0218	KARRI SHALEM RAJ KUMAR	K.S. Raj Kumar
36	15U45A0219	KOLLI RAJKUMAR	K. Raj Kumar
37	15U45A0220	LANKA JAIRAM	L. Jairam
38	15U45A0221	MADDI KIRANKUMAR REDDY	M. Kiran Kumar
39	15U45A0222	M M SATYANARAYANA	M. Satya Narayana
40	15U45A0223	MALLA SOWJANYA	M. Sowjanya
41	15U45A0224	MATTA TARUN	M. Tarun
42	15U45A0225	MOLLI VENKATESH	M. Venkatesh
43	15U45A0226	NAKKA SYAMKUMAR YADAV	N. Syam Kumar
44	15U45A0227	NAMMI LAKSHMANA RAO	N. Lakshmana
45	15U45A0228	PEELA PRAMEELA DEVI	P. Prameela Devi
46	15U45A0229	PENTAKOTA KI VINAY KUMAR	P. Vinay Kumar
47	15U45A0230	PRAGADA THULASIRAO	P. Tulasi Rao
48	15U45A0231	SHAIK ANSAR	S. Ansari
49	15U45A0232	SIRIPALLI ANUSHA	S. Anusha
50	15U45A0233	TUMMA SAI RAM	T. Sai Ram
51	15U45A0234	ULLINGALA NANAJI	U. Nanaji
52	15U45A0235	URIGITI MADHAVI	U. Madhavi
53	15U45A0236	V S S V RAMADEVI	V. Rama Devi
54	15U45A0237	VUGGINA NAGABHASKAR	V. Naga Bhaskar
55	15U45A0238	VULLINGALA KRISHNA	V. Krishna
56	15U45A0239	ALLAKA BALAJI	A. Balaji
57	15U45A0240	DAKAMARI JAGAN BRAMAYA	D. Jagan Bramaya
58	15U45A0241	INDALA NAGESWARA RAO	I. Nageswara Rao



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9	16U45A0234	VOONNA VINETHRI	V. Vinethri
10	16U45A0235	MULAKALAPALLI NOOKESWARA RAO	M. Nookeswaranna
11	16U45A0236	MARISSETTI ASHOK	M. Ashok
12	16U45A0237	KALAGA NAGA GANESH	K. Naga Ganesh
13	16U45A0238	SHEIK VALLI BABU	S. Valli Babu
14	16U45A0239	KUNDRAPU DAYESHWAR RAO	K. Dayesh
15	16U45A0240	SHAIK FARIDHA	S. Faridha
16	16U45A0241	AKULA NAVEEN	A. Naveen
17	16U45A0242	ALLA PRAVALLIKA	A. Pravallika
18	16U45A0243	BANGARU NANI BABU	B. Nani Babu
19	16U45A0244	BOMMALI BHAVANI PRASAD	B. Bhavani Prasad
20	16U45A0245	CHOPPA SATYA TEJA	C. Satya Teja
21	16U45A0246	KAMIREDDY KASIAPPALARAJU	K. Kasi Appalaraju
22	16U45A0247	KANITI GOVINDA RAO	K. Govinda Rao
23	16U45A0248	KOLICHINA NEELIMA	K. Neelima
24	16U45A0249	LAGUDU NARESH	L. Nareesh
25	16U45A0250	LAKKARAJU SIMHACHALAM NAIDU	L. Naidu
26	16U45A0251	LAKKOJU YASWANATH	L. Yaswanth
27	16U45A0252	MUTYALA SARATH KUMAR	M. Sarath
28	16U45A0253	NAMBARU NEELA VENKATA SATYA VARA PRASAD	N. Neela Venkata Satya Varaprasad
29	16U45A0254	PILLA RAMESH	P. Ramesh
30	16U45A0255	POLISSETTI RAMCHARAN	P. Ram Charan
31	16U45A0256	RACHABATTUNI JEEVAN VENKATA SAI	R. Jeevan Venkata Sai
32	16U45A0257	SALAPU SAI KUMAR	S. Sai Kumar
33	16U45A0258	SATHIVADA VENKATA SATISH	S. Satish
34	16U45A0259	SILAPARASETTI SAI KUMAR	S. Sai Kumar
35	16U45A0260	T SANTOSH KUMAR	T. Santosh Kumar
36	16U45A0261	TANAKALA HIRANYA SAI KUMAR	T. Hiranya Sai Kumar
37	16U45A0262	YANNAMSETTI GOVIND DABBURU HARSHAVARDHAN KUMAR	V. Govind
38	16U45A0263	GUTHURTHI RAJASEKHAR	D. Harsha vardan
39	16U45A0264	MOSA SAGAR	G. Rajasekhar
40	16U45A0265	MATTA RAJASEKHAR (SPOT)	M. Sagary
41	16U45A0266	YELAMANCHILI NAVEEN	M. Rajasekhar
42	16U45A0267	REDDY MOHAN	Y. Naveen
43	16U45A0268	OBBALAREDDI APPALA NAIDU	R. Mohan
44	16U45A0269		O. Appala naidu



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45	16U45A0270	SRIKAKULAPU GANGADHAR	S. Gangadhar
46	16U45A0271	AGGALA HARIKRISHNA	A. Hari Krishna
47	16U45A0272	MUVVALA BHASKARA RAO	M. Bhaskara Rao

List of faculty members:

S.No.	List of Faculty	Signature
1	Mrs R V S Lakshmi Kumari	RVS
2	Mr K Vijay Kumar	K Vijay Kumar
3	Mr D R Ch Nookesh	Ch Nookesh
4	Mr Ch ravi kumar	Ch Ravi Kumar
5	Mr M Raja Rao	M Raja Rao
6	Mr Srikanth Mahanthi	Srikanth Mahanthi
7	Mr M Rajendra prasad	M Rajendra Prasad
8	Ms. G Prasoon	G Prasoon
9	Mr D.V.N.ananth	D.V.N. Ananth
10	Mr J Deleep kumar	J Deleep Kumar
11	Mrs. A L Durga	A L Durga
12	Mr G.pydi raju	G Pydi Raju
13	Mrs G.anitha	G Anitha
14	MrG. Jagadeesh	G Jagadeesh
15	Mrs N swathi	N Swathi

Press Note Translation in English

Awareness Program on Electrical Sub Station in 'DIET'

An awareness program on electrical substation has been organized, on Thursday, by DIET engineering college. Addressing the gathering, Mr. Upuluri Srinivas Venu, Vice President of Amara Raja group, suggested various skills and technical knowledge necessary to acquire a job after B.Tech. Mr. Ravi Kiran, member of Amara Raja group discussed about topics such as substation design, importance of various equipment used in substation, panel board design and construction of substation. Later, he clarified questions asked by the students related to the session.

Dr. M Venugopal, Principal of the institute, said that these kinds of sessions are necessary for enhancing both theoretical and practical knowledge of students. In this session, along with students, teachers, professors and technical expert also participated.



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Date: 07-04-2018

CIRCULAR

This is to inform that IQAC is planning to organize One-Week workshop on "Leadership Skills" from 09-04-2018 to 14-04-2018.

Hence all the Non-Teaching staff of Civil Engineering department are informed to attend the programme and learn the latest technologies related to surveying.

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Anakapalle,
Date: 15/12/2016

CIRCULAR

This is hereby informed to all the EEE Department staff members that Department is going to conduct a guest lecture on "Overview on Saving of Power and its Significance" for all EEE students.

Date: 17-12-2016

Time: 09:30 A.M to 12:30 A.M & 01:30.P.M to 04:30 P.M.

M. V. K. R.
PRINCIPAL
Dadi Institute of
Engineering & Technolo
ANAKAPALLE - 531 002

Guest Lecture on
Overview on Saving of Power and its Significance
17-12-2016

Chief Patrons

Shri. Dadi Veerabhadra Rao,
Chairman,DIET,Anakapalle

Shri. Dadi Ratnakar,
Secretary and Correspondent DIET, Anakapalle

Patrons

Dr. M Venugopala Rao, Ph.D

Incharge- Principal, DIET, Anakapalle

Organizing Committee:

Dr G. Rama Murthy, General Physician

Dr K. Rama Rao, Dean Admin Mr P U S Sharma, Admin
OfficerDr Ch Prabakar Rao, H&BS

Dr. L. Prasanna Kumar - CSE Mr P S V S V. Rama Raju -
CSE Mr Ch. Ravi Kumar - EEE

Mr K. Jogi Naidu - ECE

Mr B. Seshagiri Rao - Civil Dr. P. B. Rama Kumar - MBA
Mrs M. Lalitha - H&BS

Address For Correspondence: Mrs. R.V.S.LAKSHMI
KUMARI, HOD, EEE DEPARTMENT,

Programme Co-Ordinator,

Dadi Institute Of Engineering AndTechnology, Anakapalle,
Visakhapatnam– 531002

E-Mail: Hod@diet.edu.in Cell No:7093454789.

Guest Lecture on
Overview on Saving of Power and its Significance
17-12-2016

Organized by

**Department of Electrical and Electronics
Engineering**



Dadi Institute of Engineering and Technology,

(Approved by AICTE, affiliated to JNTU, Kakinada)

NH-16, Anakapalle, Visakhapatnam

Andhra Pradesh- 531002

Website: www.diet.edu.in

About the Institution

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academician and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. The Institute is ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE, EEE, and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives. It also offers Master Of Computer Applications (MCA) and Master of Business Administration (MBA).

DIET strives for promoting the highest standards among the students enabling them to build a new world. DIET Faculty imparts Quality Technical Education. DIET has separate Research and Development Cell, Internal Quality Assurance Cell.

About the Department

The Department of ELECTRICAL & ELECTRONICS ENGINEERING have grown significantly since its inception in 2006 – 2007. Currently, the Department has an annual intake of 60 students in the B.Tech. Program. The Department has a well-balanced combination of senior and experienced faculty together with young and dynamic faculty. The Department has a team of 24 well qualified, experienced and dedicated Post Graduates with FOUR Doctorates and most of them pursuing their Ph.D.'s from different universities in profound streams.

Theme of The Guest lecture

In its pursuit of excellence in technical education Department of Electrical and Electronics Engineering of **Dadi Institute of Engineering & Technology, Visakhapatnam** organized a one day guest lecture on **Overview on Saving of Power and its Significance** for all the faculty and students of EEE department on **17-12-2016**. This guest lecture will emphasize on the importance of energy conservation and its benefit. This guest lecture is intended to create an awareness on saving power by using solar energy and LED lamps.

Who can Attend?

This program is open to all students and faculty members of AICTE approved institutions.

Registration Fee: NIL

Course Contents

- 1. Significance of Energy conservation**
- 2. Methods to save power for future demands**

Resource persons

- 3. Prof Ch.V.V.S. Bhaskar Reddy, Professor, EEE Department Andhra University**
- 4. Sri L. Mahendranath, DE, APEPDCL, Anakapalle**



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Report on guest lecture on

“Overview on Saving of Power and its Significance”

Guest lecture by Prof Ch.V.V.S.Bhaskar Reddy,
Professor, Dept. of EEE,
Andhra University, Visakhapatnam

Venue: DIET Seminar Hall-1

Date: 17th December, 2016

Students attended: 225

Guest of Honour : Sri L.Mahendranath, DE, APEPDCL, Anakapalli

TOPICS TAUGHT:

1. Significance of Energy conservation
2. Methods to save power for future demands

About topic:

Energy conservation plays a significant role of lessening climate change. It helps the replacement of non-renewable resources with renewable energy. Energy conservation is often the most inexpensive solution to energy shortages, and it is more environmentally kind alternative to increased energy production.

Since, we have limited quantity of non-renewable energy resources available on earth, it is very important to preserve energy from our current supply or to utilize renewable resources so that it is also available to our future generations.

Energy conservation plays a very important role because utilization of non-renewable resources also impacts our environment. Specially, usage of fossil fuels supplies to air and water pollution such as carbon dioxide is produced when oil, coal and gas combust in power stations, heating systems, and engines of car.

Inauguration Function

Prof. Ch.V.V.S.Bhaskar Reddy garu, Professor, EEE Dept. AU College of Engg., Vizag and Sri L.Mahendranath garu, DE, APEPDCL, have started the Inaugural function held on 17th December, 2016 at 01:30 am in Seminar Hall-1.



Felicitating our Chief Guest Prof,Ch.V.V.S.Bhaskar Reddy garu, Professor, AU,Vizag.



Felicitating our Guest of Honour Sri L.Mahendranath ,DE, APEPDCL,Anakapalle



The Guest of Honour Sri L. Mahendra Nath, DE, APEPDCL, addressing the gathering



Prof Ch.V.V.S Bhaskara Reddy, AU explaining how to save the power by using LED Bulbs

Learning outcome from guest lecture:

1. A guest speaker conveys current, realistic information and a perspective on a subject beyond the syllabi.
2. Student acquire a practical knowledge for better understanding the concept of protection. So **the program outcome** has reached.

Benefits from guest lecture:

1. This Guest lecture clears the barrier between theoretical and practical approach.
2. Student got aware of how industry professional work in industries.



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Students attended for the guest lecture:
IV YEAR EEE

S.no.	Roll Number	Name of the Student	Signature
1	13U41A0202	G.SWETHA PADMINI	G.Swetha Padmini
2	13U41A0203	K.S.S.SAI MADHAVI	K.S.S.S. madhavi
3	13U41A0204	K.MONIKA SRAVANI	K.Monika Sravani
4	13U41A0205	K.PRIYANKA	K.Priyanka
5	13U41A0206	M.SANTHOSH KUMAR	M.Santhosh Kumar
6	13U41A0207	N.UDAY KUMAR	N.Uday Kumar
7	13U41A0208	N.VAMSI VINAY	N.Vamsi Vinay
8	13U41A0210	R.BHASKAR	R.Bhaskar
9	13U41A0211	S.NAGARJUNA	S. Nagarjuna
10	13U41A0212	SUKANT YADAV	S. Yadav
11	14U45A0201	A U SAI KUMAR	A.U. Sai Kumar
12	14U45A0202	B CHANDRA SHEKHAR	B. chandra shekhar
13	14U45A0203	B SAIKRISHNA	B. Sai Krishna
14	14U45A0205	B RAMESH	B. Ramesh
15	14U45A0206	D CHARAN	D. Charan
16	14U45A0207	D LOKESH	D. Lokesh
17	14U45A0208	G SIVAJI	G. Sivaji
18	14U45A0209	G MADHU	G. Madhu
19	14U45A0210	G PRAVEEN KUMAR	G. Praveen Kumar
20	14U45A0211	G MOHAN SAI	G. Mohan Sai
21	14U45A0212	G GREESHMA	G. Greeshma
22	14U45A0213	I RAGINI	I. Ragini
23	14U45A0214	K VARA PRASAD	K.V. Prasad
24	14U45A0215	K GANESH KUMAR	K. Ganesh Kumar
25	14U45A0216	K JAGADEESH	K. Jagadeesh
26	14U45A0217	K BHASKAR	K. Bhaskar
27	14U45A0219	K HARISH	K. Harish
28	14U45A0220	K GOPI	K. Gopi
29	14U45A0221	K MOUNIKA	K. Mounika
30	14U45A0222	K S VARAGANESH	K.S.V. Ganesh
31	14U45A0223	L RAMESH	L. Ramesh
32	14U45A0224	M GANESH	M. Ganesh
33	14U45A0225	N VENKATESH	N. Venkatesh
34	14U45A0226	P SRINU	P. Srinu
35	14U45A0227	P RAVITEJA	P. Raviteja



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36	14U45A0228	P PAVAN KUMAR	P. Pavan Kumar
37	14U45A0229	P DURGA RAO	P. Durga Rao
38	14U45A0230	P SUDHEER	P. Sudheer
39	14U45A0231	P GOWRINAIDU	P. Gowri Naidu
40	14U45A0232	P SATEESH	P. Sateesh
41	14U45A0233	P GANTALARAO	P. Gantala Rao
42	14U45A0234	P SRIRAMA MURTHY	P.S. Murthy
43	14U45A0235	R V RAO	R.V. Rao
44	14U45A0236	R SIVAJI	R. Sivaji
45	14U45A0237	R NAGENDRA	R. Nagendra
46	14U45A0238	S ANANDA SAI	S. Ananda Sai
47	14U45A0240	T T V SURENDRA	T.T.V. Surendra
48	14U45A0241	T TULASI RAO	T. Tulasi Rao
49	14U45A0242	T. ASHOK KUMAR	T. Ashok Kumar
50	14U45A0243	S PAVAN KUMAR	S. Pavan Kumar

III YEAR EEE:

S.no.	Roll Number	Name of the Student	Signature
1	14U41A0201	A SRI HARI	A. Sri Hari
2	14U41A0203	E.RAVITEJA	E. Ravi Teja
3	14U41A0204	G.RAMA KRISHNA	G. Rama Krishna
4	14U41A0205	G.MANOJ KUMAR	G. Manoj Kumar
5	14U41A0206	K.V.S.B.AKHIL	K. Akhil
6	14U41A0207	M.VINOD KUMAR	M. Vinod Kumar
7	14U41A0208	M.GANDHIJI	M. Gandhiji
8	14U41A0209	M.INDIRAVATHI	M. Indiravathi
9	14U41A0211	P.LIKHITHA	P. Likhitha
10	14U41A0212	S.DHATRI DIVYA SREE	S. Divya Sree
11	14U41A0213	S.NISHANTH	S. Nishanth
12	14U41A0214	S.VENKATA SATEESH	S. Venkatesh
13	14U41A0215	S.UDAY KUMAR	S. Uday Kumar
14	14U41A0216	S.SAI ROHIT	S. Sai Rohit
15	14U41A0217	S.SAI RAGHU	S. Sai Raghu
16	14U41A0218	U.LAKSHMAN	U. Lakshman
17	14U41A0220	U.RAM SAI PRAVEEN	U. Praveen
18	15U45A0201	ADARI TRINADH	A. Trinadh
19	15U45A0202	ALLA HANUMANTHU	Alla Hanumanthu
20	15U45A0203	ALLA JITHENDRA PRASAD	A. Jithendra Prasad



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22	15U45A0205	AVURUGOTTI NAGANNA	A. NAGANNA
23	15U45A0206	BHESETTI MURALI	B. Murali
24	15U45A0207	BODDEDA BHARGAV	B. Bhargav
25	15U45A0208	B JASWANTH KUMAR	B. Jaswanth
26	15U45A0209	CHALUMURI VAMSI KRISHNA	C. Vamsi Krishna
27	15U45A0210	CHAMARTHI V S ANIRUDH	C.V.S. Anirudh
28	15U45A0211	DADI LOKESH V SAI KIRAN	D.L.V. Sai Kiran
29	15U45A0212	DINDI MANIKANTA	D. Manikanta
30	15U45A0213	EAGALA RUPENDRA KRISHNA	E. Krishna
31	15U45A0214	GANDREDDI OCHA	G. Ocha
32	15U45A0215	HARI KRISHNA KOTNI	K. Hari Krishna
33	15U45A0216	JOGA CH V G KAMARAJU	J. Kamaraju
34	15U45A0217	KARRI ANEESHA	K. Anesha
35	15U45A0218	KARRI SHALEM RAJ KUMAR	K.S. Raj Kumar
36	15U45A0219	KOLLI RAJKUMAR	K. Raj Kumar
37	15U45A0220	LANKA JAIRAM	L. Jairam
38	15U45A0221	MADDI KIRANKUMAR REDDY	M. Kiran Kumar
39	15U45A0222	M M SATYANARAYANA	M. Satya Narayana
40	15U45A0223	MALLA SOWJANYA	M. Sowjanya
41	15U45A0224	MATTA TARUN	M. Tarun
42	15U45A0225	MOLLI VENKATESH	M. Venkatesh
43	15U45A0226	NAKKA SYAMKUMAR YADAV	N. Syam Kumar
44	15U45A0227	NAMMI LAKSHMANA RAO	N. Lakshmana
45	15U45A0228	PEELA PRAMEELA DEVI	P. Prameela Devi
46	15U45A0229	PENTAKOTA KI VINAY KUMAR	P. Vinay Kumar
47	15U45A0230	PRAGADA THULASIRAO	P. Tulasi Rao
48	15U45A0231	SHAIK ANSAR	S. Ansari
49	15U45A0232	SIRIPALLI ANUSHA	S. Anusha
50	15U45A0233	TUMMA SAI RAM	T. Sai Ram
51	15U45A0234	ULLINGALA NANAJI	U. Nanaji
52	15U45A0235	URIGITI MADHAVI	U. Madhavi
53	15U45A0236	V S S V RAMADEVI	V. Rama Devi
54	15U45A0237	VUGGINA NAGABHASKAR	V. Naga Bhaskar
55	15U45A0238	VULLINGALA KRISHNA	V. Krishna
56	15U45A0239	ALLAKA BALAJI	A. Balaji
57	15U45A0240	DAKAMARI JAGAN BRAMAYA	D. Jagan Bramaya
58	15U45A0241	INDALA NAGESWARA RAO	I. Nageswara Rao



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27	15U45A0210	CHAMARTHI V S ANIRUDH	C.V.S. Anirudh
28	15U45A0211	DADI LOKESH V SAI KIRAN	D.L.V. Sai Kiran
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31	15U45A0214	GANDREDDI OCHA	G. Ocha
32	15U45A0215	HARI KRISHNA KOTNI	K. Hari Krishna
33	15U45A0216	JOGA CH V G KAMARAJU	J. Kamaraju
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38	15U45A0221	MADDI KIRANKUMAR REDDY	M. Kiran Kumar
39	15U45A0222	M M SATYANARAYANA	M. Satya Narayana
40	15U45A0223	MALLA SOWJANYA	M. Sowjanya
41	15U45A0224	MATTA TARUN	M. Tarun
42	15U45A0225	MOLLI VENKATESH	M. Venkatesh
43	15U45A0226	NAKKA SYAMKUMAR YADAV	N. Syam Kumar
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55	15U45A0238	VULLINGALA KRISHNA	V. Krishna
56	15U45A0239	ALLAKA BALAJI	A. Balaji
57	15U45A0240	DAKAMARI JAGAN BRAMAYA	D. Jagan Bramaya
58	15U45A0241	INDALA NAGESWARA RAO	I. Nageswara Rao



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46	16U45A0271	AGGALA HARIKRISHNA	A. Hari Krishna
47	16U45A0272	MUVVALA BHASKARA RAO	M. Bhaskara Rao

List of faculty members:

S.No.	List of Faculty	Signature
1	Mrs R V S Lakshmi Kumari	RVS
2	Mr K Vijay Kumar	K Vijay Kumar
3	Mr D R Ch Nookesh	Ch Nookesh
4	Mr Ch ravi kumar	Ch ravi kumar
5	Mr M Raja Rao	M Raja Rao
6	Mr Srikanth Mahanthi	Srikanth Mahanthi
7	Mr M Rajendra prasad	M R P
8	Ms. G Prasanna	G Prasanna
9	Mr D.V.N.ananth	D.V.N. Ananth
10	Mr J Deleep kumar	J Deleep kumar
11	Mrs. A L Durga	A L Durga
12	Mr G.pydi raju	G.pydi raju
13	Mrs G.anitha	G.anitha
14	MrG. Jagadeesh	G. Jagadeesh
15	Mrs N swathi	N. Swathi

Paper clippings:



సమావేశంలో మాట్లాడుతున్న డీఈ మహేంద్రనాథ్, పాల్గొన్న విద్యార్థులు, విద్యార్థులు

సహజ వనరులను కాపాడే బాధ్యత భావితరాలదే

ఈపీడీసీఎల్ డీఈ మహేంద్రనాథ్

అనకాపల్లిటౌన్: సహజ వనరులను కాపాడే బాధ్యత బాధి తరాలపై ఉందని ఈపీడీసీఎల్ డీఈ ఎల్.మహేంద్రనాథ్ అన్నారు. ఇంద్రం పొరుగు చాలోత్పాల్లో జాగంగా శనివారం డైట్ ఇంజనీరింగ్ కాలేజీలో ఈపీడీసీఎల్ అనకాపల్లి డివిజన్ ఏర్పాటు చేసిన ఇంద్రం పొరుగు అవగాహన నడుపులో ఆయన మాట్లాడారు.

విద్యుత్తును ఆదా చేస్తే ఉత్పత్తి చేసినట్టినన్నారు. ఆవనరం లేని సమయంలో విద్యుత్ వాడకాన్ని తగ్గించాలని ఇంద్రనాథ్ అడా చేసే ఎల్.కాట్ అల్పాలను ఉపయోగించాలని కోరారు. ఉత్పత్తి చేసిన విద్యుత్తును నిల్వ చేసే సామర్థ్యం అర్హ ఎక్కువ కనుక ఆవనరం మేరకు విద్యుత్తును వినియోగించుకోవాలని

కోరారు. సహజ వనరుల నిల్వలు తగ్గముఖం వదుతున్న కారణంగా సౌర విద్యుత్తును అధికంగా వినియోగంలోకి వచ్చే విధంగా కృషిచేసే బాధ్యత విద్యార్థులపై ఉండవచ్చు. డాక్టర్ సీహెచ్ పీపీఎస్ బాన్సురెడ్డి మాట్లాడుతూ శక్తిని ఆదా చేసు, మనే సద్గుణాలు, ఆదా చేస్తే వచ్చే లావాలు గురించి వివరించారు. కళాకాల కరస్పాండింట్ వాడి రిక్వారర్ మాట్లాడుతూ ఐటువంటి కార్యక్రమాలు చేపట్టడం ద్వారా భవిష్యత్తులో సహజ వనరుల వినియోగంలో తీసుకోవాల్సిన జాగ్రత్తల గురించి విద్యార్థులకు అవగాహన శిక్షించారు. ఫ్రీస్పాల్ డాక్టర్ ఎం.వేణుగోపాలరావు మాట్లాడుతూ ఈ కార్యక్రమం ఎలక్ట్రికల్ విద్యార్థులకు ఎంతగానో ఉపయోగపడుతుందన్నారు. ఈ కార్యక్రమంలో ఈఈఈ విభాగానికి చెందిన డిప్యూ. ఇంజనీరింగ్ విద్యార్థులు పాల్గొన్నారు.

Press Note Translation in English

Future Generation has the Responsibility of Preserving Natural Resources

EPDCL DE, L Mahendranath said that future generation has the responsibility of preserving natural resources. On the eve of fuel conservation week, EPDCL Anakapalle division has organized a session on awareness on fuel conservation, in DIET college.

While addressing the gathering, he said that energy saved, is energy generated. We must reduce energy usage while we are not working. LED lights which save energy must be used. As cost of generation is high, it is high time to use energy only if it is necessary. As natural resources are depleting, we must find ways to extract solar power in various way.

Professor Ch. VVS Bhaskar Reddy has emphasized on various energy saving methods and focused on the benefits by saving energy. Mr Dadi Ratnakar, Correspondent of Dadi institute of engineering and technology, said that sessions like these will educate students to take required precautions to save natural resources in future. Principal, Dr. M Venu Gopal said that this session is important for all electrical and electronics students. All diploma and B.Tech. students of EEE department have attended the session.



PRINCIPAL
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ANAKAPALLE - 531 002



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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One Day Guest lecture on
Overview on Saving of Power and its Significance
17-12-2017
Participant's Feedback On guest lecture
Feedback Form

Academic Year:

Name of the Participant:

Designation:

Institute he/she belongs to:

This Questionnaire is intended to collect information relating to your satisfaction towards the PDP. The information provided by you will be kept confidential and will be used as feedback for quality improvement of the programmes conducted by the Institution in future.

- 1. The Guest Lecture content was relevant for me
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 2. The content of the Guest Lecture was very comprehensive
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 3. The OVERALL content of the Guest Lecture was excellent
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 4. The trainers had very strong expertise in the area
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 5. The trainers had excellent communication skills
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 6. The trainers were very well prepared for the Guest Lecture
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 7. The Guest Lecture timings were very convenient
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 8. The pedagogy used in the Guest Lecture was very appropriate
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 9. The registration process was extremely efficient and smooth
A. Excellent B. Good C. Average D. Satisfactory E. Poor []
- 10. Hospitality of the Organizing Team of the Guest Lecture
A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Considering your overall with the Guest Lecture, how likely are you to recommend the PDPs conducted by DIET, Anakapalle to your friend or colleague ?

- A. Excellent B. Good C. Average D. Satisfactory E. Poor []

Suggestions for improvement (if any):

Signature of the Participant



Dadi Institute of Engineering and Technology, Anakapalle

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NAAC Accredited Institute,

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NH-16, Anakapalle, Visakhapatnam, Andhra Pradesh.

**One Day Guest lecture on
Overview on Saving of Power and its Significance (17-12-2017)**

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Mrs/Ms ----- of ----- Department
of _____ has successfully participated
the **One Day Guest lecture on Overview on Saving of Power and its Significance held on
17-12-2017** organized by **Department of Electrical and Electronics Engineering of Dadi Institute
of Engineering and Technology, Anakapalle.**

Programme Co-Ordinator

Principal