SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Peerancheru, Hyderabad - 500 008.

A STATE LEVEL

Faculty Development Program

On

" Challenges In Research Initiative - How To Approach A Research Problem "

Speakers :

Dr. Syed Azeemuddin
Ph.D (U.S.A), M.S. (USA)

Dr. Abdul Qadeer
Ph.D

VENUE :

On Monday
7-09-2015
Seminar Hall
Shadan College
Of Engg. & Tech
Peerancheru,
Hyderabad

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

Date: 04-09-2015

To,

The Principal

ShadanCollege of Engineering and Technology

Hyderabad – 08.

Subject:-Approval for conduction of **State level FDP On Challenges In Research Initiative on 07/09/2015** resource allocation Req-Reg.

Respected Sir,

I request you to give permission to conduct **State level FDP On Challenges In Research Initiative in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resources as per program requirement.

Required Resources:

SCETSeminar Hall
Projector
Resource Person
Co-ordinator
Banner
Poster
Refreshments

Yours faithfully

FDP Co-ordinator

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S.
Peeran Cheru

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

To,

FDP Co-ordinator

Shadan College of Engineering and Technology

Subject:-Approval for CPT programmes and resource allocation-Reg.

Dear Sir,

We are happy to give approval to conduct **State level FDP On Challenges In Research Initiative in association with Master Minds Technical Solutions Pvt. Ltd 07/09/2015.**

Timings: 10:30am - 04:30pm

Venue:Seminar Hall, SCET

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: 04-09-2015

To,

The Managing Director

Master Minds Technical Solutions Pvt. Ltd

Santosh Nagar

Hyderabad – 58

Subject:-Request for conduction of **State level FDP On Challenges In Research Initiative on 07/09/2015 in association with Master Minds Technical Solutions Pvt. Ltd** Req-Reg.

Respected Sir,

I request you to conduct **State level FDP On Challenges In Research Initiative in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resource person.

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S Peeran Cheru

Yours faithfully

Principal

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

An Engineering Unit

MASTER MINDS TECHNICAL SOLUTIONS

Regd. By the Govt. of T.S Regd No: 848

Santosh Nagar, Hyderabad.

Ph: 9885983695 , E-Mail:mmts.mep@gmail.com

Date: _ 05-09-2015_

To,
The Principal
ShadanCollege of Engineering and Technology
Hyderabad – 08.

Subject:-Approval for conduction of **State level FDP On Challenges In Research Initiative on 07/09/2015 in association with Master Minds Technical Solutions Pvt. Ltd.** Req-Reg.

Respected Sir,

We are happy to in form to you that we have accepted your request for conduction of **State level FDP On Challenges In Research Initiative in association with Master Minds Technical Solutions Pvt. Ltd 07/09/2015.**

MMTS

SECRETARY / PRESIDENT
Master Minds Education & Welfare Society
Regd. by the Govt. of (T.S)
Hyderabad.

DIRECTOR
Master Minds Technical Solutions
Regd. by the Govt. of (T.S)
Hyderabad.

2015

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU HYDERABAD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Notice:

All the faculty members are hereby informed that there is a faculty development program organized by the college on 07-09-2015 from 1:30 pm in the seminar hall.therefore all the faculty members are required to attend the program.

Shadan College of Engineering & Technology ★ College Code: 08 ★ Peeran Cheru ★ Hyderabad-86, T.S

Md Ilyas

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU HYDERABAD

NOTICE:

All the faculty members are hereby informed that there is a **state level faculty development program** on "Challenges in Research Initiative - How to Approach a Research Problem" organized by the college on **07-09-2015** from **1:45 pm** in the seminar hall. Therefore all the faculty members should attend the programme and make the programme a grand success.Registrations are free, participation certificates will be provided to all participants.

7.09.2015

Convener HOD
MBA DEPARTMENT
Shadan College of Engineering &Technology
Peeran cheru-08, Hyderabad.

Director
DIRECTOR
Shadan College of Engg. & Tech.
Peeran Cheru, Hyderabad-500008
College Code-08

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU HYDERABAD

NOTICE:

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7.09.2015

Convener HOD
MBA DEPARTMENT
Shadan College of Engineering &Technology
Peeran cheru-08, Hyderabad.

Director
DIRECTOR
Shadan College of Engg. & Tech.
Peeran Cheru, Hyderabad-500008
College Code-08

Shadan College of Engineering & Technology
S.C.E.T.
Peeran Cheru
Code-08
Ph.
Hyderabad

Faculty Development Program

on

"Challenges in research initiative – How to approach a research problem"

I want to do PhD? Why? Do I want to learn more and understand the creation well? Do I want to understand Creator better through understanding His creation? Do I want to serve the Society/Humanity/Living beings/Non-Living things or Creation? Do I want Money? Do I want Happiness? Is it for promotion? Is it because AICTE or any other entity made it compulsory in order to work in Academia? Is it because there are lots of Jobs if I do PhD? Do I want people to respect me? Do I want to attach "Dr." before my name? etc...etc...

There can be many reasons for one to do PhD or MS or M.Phil or any research degree. Once we decide that we want to do a research degree,then we start thinking about options of getting that degree. There may be many options but whatever may be it, one has to do research in order to get the degree. As thinking of getting a research degree without research is purely "Corruption in Academia" and if the whole world (fortunately it is not) is involved in this corruption it cannot be Correct. Now this action of getting a research degree without doing research should be stopped and condemned by all of us, at-least, Teachers/Professors or Academicians in particular.

Next question is, if I decide, I will not go in wrong direction to get a research degree, then how can I do research by myself when there is nobody to help/guide/advise me? It is this question, we want to address in this Faculty Development Program and try to discuss/present an approach on how to do research. How to approach a research problem? What facilities are required? Can I do it? etc...etc...

This workshop is not about telling you what you should do in your research? Where you should do your PhD/MS/M/Phil.? Whom you should select your guide?

Hope to see you ...



PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.

Speakers :

Dr.Syed Azeemuddin Ph.D (USA) ,M.S (USA)

Assistant Professor

Center for VLSI and Embedded Systems

International Institute of Information Technology

Gachibowli, Hyderabad – 500032

Dr.Abdul Qadeer Ph.D

Associate Professor

Muffakham Jah College of Engg. & Tech.

Banjara Hills, Hyderabad

Programme Schedule:

Time	Activity
1:45 pm - 1:55 pm	Introduction
1:55 pm - 2:00 pm	Welcome Address
2:00 pm - 3:00 pm	Speech by Dr.Syed Azeemuddin
3:00 pm - 4:00 pm	Speech by Dr.Abdul Qadeer
4:00 pm	Vote of thanks
4:00pm - 4:30pm	Tea Break & Distribution of Certificates

Registration Fee : NIL

Register on or before 06/09/2015 by call or email

Mr. Md. Abdul Muqeeth

Mobile : 9014846162

Email : ma.muqeeth202@gmail.com

Venue :

Seminar Hall

Shadan College of Engg. & Tech.

Peerancheru,

Himayathsagar Road,

Hyderabad -500008.

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Peeran Cheru, Himayat Sagar Road, Hyderabad - 500 008.
Established by **SHADAN EDUCATIONAL SOCIETY.** *(A MINORITY INSTITUTION)*
Permitted by the Govt. of A.P., Approved by A.I.C.T.E. & **Affiliated to JNTU, Hyderabad.**
College Phones : 65558801, 65246765, 65558802, 65558803, 65558804
E-mail : scet_shadan@yahoo.co.uk Website : www.scet.in.

Date :

Convenor

Mr. Md. Ikramullah Aman
(H.O.D, Dept. of MBA)

Coordinators

Mr. Abdul Mubeen
(H.O.D,Dept. of ECE)

Mr. Md. Abdul Muqeeth
(Asst. Prof. Dept. of ECE)

Mr. Amer Ali Khan
(Assoc. Prof, Dept. of EEE)

Mr. Md. Khaja Ali
(Asst. Prof. Dept of EEE)

Dear Sir/Madam,

I am happy to inform you that, in order to encourage faculty to pursue research work, Shadan College of Engineering and Technology is organizing a state level faculty development program on **"Challenges in research initiative – How to approach a research problem"**.

I request you to circulate the enclosed details of the faculty development program to the H.O.D's, Faculty of respective department's and encourage them to participate.

Thanking You

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S.
Peeran Cheru

Prof. Md. Ikramullah Aman

(Convenor)

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.

Faculty Development Program

on

"Challenges in Research Initiative – How to Approach a Research Problem"

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This workshop is not about telling you what you should do in your research? Where you should do your PhD/MS/M/Phil.? Whom you should select your guide?

Hope to see you ...

Sharda College of Engineering & Technology
College Code: 08
Hyderabad-86, TS
Peeran Cheru

PRINCIPAL
Sharda College of Engineering & Technology

Speakers :

Dr.Syed Azeemuddin Ph.D (USA) .M.S (USA)

Assistant Professor,
Center for VLSI and Embedded Systems
International Institute of Information Technology
Gachibowli, Hyderabad – 500032

Dr.Abdul Qadeer Ph.D

Associate Professor,
Department of EEE,
Muffakham Jah College of Engg. & Tech.
Banjara Hills, Hyderabad

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Registration Fee : NIL

Register on or before 06/09/2015 by call or email

For Registrations Contact:

Mr. Md. Abdul Muqeeth

Mobile : 9014846162

Email : ma.muqeeth202@gmail.com

Venue :

Seminar Hall
Shadan College of Engg. & Tech.
Peerancheru,
Himayathsagar Road,
Hyderabad -500008.

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
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Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU HYDERABAD

Faculty Development Program

on

"Challenges in Research Initiative – How to Approach a Research Problem"

Speakers :

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Register on or before 06/09/2015 by call or email

For Registrations Contact:

Mr. Md. Abdul Muqeeth

Mobile : 9014846162

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Venue :

Seminar Hall
Shadan College of Engg. & Tech.
Peerancheru,
Himayathsagar Road, Hyderabad -500008.

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

Peeran Cheru, Himayat Sagar Road, Hyderabad - 500 008.
Established By **SHADAN EDUCATIONAL SOCIETY**.
(A Minority Institution)
Approved By A.I.C.T.E. & **Affilated To JNTU, Hyderabad.**

Certificate

This is to certify that Mr/Mrs.....D. Shivadas.....
has participated in the State Level Faculty Development Program on "Challenges in Research Initiative - How to Approach a Research Problem". held on 7th September 2015 at Shadan College of Engineering & Technology, Peerancheru, Hyderabad.

Convenor **Co-Ordinator** **Director**

SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

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Approved By A.I.C.T.E. & **Affilated To JNTU, Hyderabad.**

Certificate

This is to certify that Mr/Mrs.....Amer Ali Khan.....
has successfully co-ordinated in the State Level Faculty Development Program on "Challenges in Research Initiative - How to Approach a Research Problem". held on 7th September 2015 at Shadan College of Engineering & Technology, Peerancheru, Hyderabad.

M.

Convenor

Co-Ordinator

Director

SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

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Approved By A.I.C.T.E. & **Affilated To JNTU, Hyderabad.**

Certificate

This is to certify that Mr/Mrs.....D. Shyamnath Rao.....
has participated in the State Level Faculty Development Program on "Challenges in Research Initiative - How to Approach a Research Problem". held on 7th September 2015 at Shadan College of Engineering & Technology, Peerancheru, Hyderabad.

SHADAN COLLEGE
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Principal
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, TS
Peeran Cheru

Certificate

This is to certify that Mr/Mrs.....Amer Ali Khan.....
has successfully co-ordinated in the State Level Faculty Development Program on "Challenges in Research Initiative - How to Approach a Research Problem". held on 7th September 2015 at Shadan College of Engineering & Technology, Peerancheru, Hyderabad.

Convenor | Co-Ordinator | Director

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College Code: 08

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College Code: 08
Hyderabad-86, T.S.
Peeran Cheru

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SHADAN COLLEGE
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Hyderabad-08, T.S.

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Convenor

Co-Ordinator

Director

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERANCHERU HYDERABAD

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7.09.2015

Convener/HOD
MBA DEPARTMENT
Shadan College of Engineering &Technology
Peeran cheru-08, Hyderabad.

Shadan College of Engineering & Technology S.C.E.T. Peeran Cheru Code 08 Ph. 24018021 Hyderabad-8

Shadan College of Engineering & Technology, Peeran Cheru, Hyderabad-08, T.S. College Code: 08

7/9/15

Director
DIRECTOR
Shadan College of Engg. & Tech.
Peeran Cheru, Hyderabad-500008
College Code-08

Shadan College of Engineering & Technology College Code: 08 Hyderabad-08, T.S. Peeran Cheru

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
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Shadan College of Engineering & Technology College Code: 08 Hyderabad, TS

7.09.2015

Convener HOD
MBA DEPARTMENT
Shadan College of Engineering &Technology
Peeran cheru-08, Hyderabad.

Shadan College of Engineering & Technology S.C.E.T. Peeran Cheru Code 08 Ph. Hyderabad-8

Director
DIRECTOR
Shadan College of Engg. & Tech.
Peeran Cheru, Hyderabad-500008
College Code-08

1. **Name :** Dr. Shaik A Qadeer

2. **Present Address**

MJ College of Engineering and Technology,
Road No. 3, Banjara Hills, Hyderabad
Andhra Pradesh, INDIA, 500034
Email: shaikqadeer@mjcollege.ac.in
Phone: (040) 23280355
Mobile: (040) 9704731967

E-mail (Personnel): haqbei@gmail.com

3. **Academic Qualifications**

i. B. E.
(Electronics &Instrumentation)

KBN College of Engineering &Technology, Gulbarga University, Gulbarga.
1995 – 1999

Academic Record
- **Aggregate 86%**
- **5th Rank in university**

ii. M. Tech.
(Digital systems & computer Electronics)

Jawaharlal Nehru Technological University, Hyderabad
Department of ECE
2004 – 2007
Academic Record
- **Aggregate 75%**
- **Part of dissertation work published in IEEE signal processing Journal 2006**

iii. Ph.D.
(Smart computation of DFT and its applications)

Jawaharlal Nehru Technological University Hyderabad

Department of ECE
Significant achievements
- **Five Publications in international Journal**
- **Research is completed with the interaction IIT Hyderabad**
- **All publications are peer reviewed**
- **Five international conference publication**

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S.

4. **Experience:**

i. Associate Professor,
MJ College of Engineering and Technology, Hyderabad
Duration: May 2007 to till date
Nature of Work: Associate Head and Teaching
No. of M.Tech. Thesis supervised: 1

ii. Assistant Professor,
MJ College of Engineering and Technology, Hyderabad
Duration: August 2002 to April 2007
Nature of Work: Research and Teaching

iii. Assistant Professor,
Shadan College of Engineering and Technology, Hyderabad
Duration: Jan.2000- July 2002.
Nature of Work: Research and Teaching

5. **Awards and/or other recognitions received**

i. Achieved 5th rank in Gulbarga university in Bachelor Degree course.
ii. Certification from **Dale Carnegie Training** for "High impact presentation skills", is completed.
iii. Certification from **Wipro missionX10** for "Bringing innovation in teaching and learning process", is completed.

6. **List of Publications and /or Patents:**
(i) Journal Published Papers

[1]. Mohammed Zafar ali Khan and **Shaik Qadeer** . "Fast Computation of Partial DFT for Comb Spectrum Evaluation", *IEEE Signal Processing Letters*, Vol. 13, No. 12. December, 2006, pp. 721-724.

[2]. **Shaik Qadeer**, Niranjan Kumar, Harinath Reddy and Mohamme Zafar Ali Khan " On Optimal Power Allocation For Transmitter an receiver Selection In MIMO Rayleigh Fading Channels", *Journal c Communications and Computers*, Vol. 8 No. 6. June 2011, 483-489.

[3]. **Shaik Qadeer**, Syed Abdul Sattar and Ajaz Fatima, "Energy Efficient Mass Street Lighting System ", *IJEED*, Vol.3 No. 1.Nov. 2011, pp. 286-294 .

[4]. **Shaik Qadeer**, Mohammed Zafar ali Khan , and Syed Abdu Sattar, "On Fixed Point error analysis of FFT algorithms", *ACEEE , IJI* Vol. 1 No.3, Dec., 2011, pp. 1-5.

[5]. **Shaik Qadeer**, Mohammed Zafar ali Khan , and Syed Abdul Satta "A Radix-4/8/split radix FFT with reduced arithmetic Complexit Algorithm", *ICTACT Journal on Communication Tecnology* , Vol.3 No.1 March, 2012, pp. 504-514.

Shadan College of Engineering & Technology * Peeran Cheru * Hyderabad-08, T.S. College Code: 08

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[6]. **Shaik Qadeer**, M.Z.A. Khan, and Syed Abdul Sattar, " Radix-2/4 streamlined Real factor FFT's," International journal of Simulation Systems, Science and Technology (IJSSST) Journal, Cambridge, UK. Vol.13 no.6, PP1-1-7 April 2013.

[7]. **Shaik Qadeer**, and Syed Abdul Sattar "A NEW RADIX-4 FFT ALGORITHM," International Journal of Advanced Research in Engineering and Technology (IJARET), Volume 4, Issue 3, PPApril (2013).

[8]. G. M. Sayeed Ahmed, P. Ravinder Reddy,N.Seetharamaiah and Shaik Qadeer, " *CHATTER DETECTION AND CONTROL BY USING BINGHAM FLUID IN END MILLING PROCESS*" INTERNATIONAL JOURNAL ON MECHANICAL & AUTOMOBILE ENGINEERING.*PP29-36*

(ii) Conference Published Papers

[1]. **Shaik Qadeer**, Mohammed Zafar ali Khan , Syed Abdul Sattar and Ahmed " A Radix-2 DIT FFT with Reduced Arithmetic Complexity ", *Proc. of IEEE, ICACCI-14,* Sept. 2014, pp. 1892-1896.

[2]. Mohammed Zafar Ali Khan and **Shaik Qadeer**. , "Fast Computation of Partial DFT for Comb Spectrum Evaluation", *Proc. of IEEE ICC'06*, Istanbul, 2006, pp. 3213-3217.

[3]. Mohammed Zafar ali Khan and **Shaik Qadeer**, "Streamlined Real Factor FFTs", *Proc. of 18th EUSIPCO 2010 conference, Aalborg, Denmark*, pp. 567-571.

[4]. **Shaik Qadeer**, Mohammed Zafar ali Khan , and Syed Abdul Sattar, "On Fixed Point error analysis of FFT algorithms", *Proc. of CEMC CSIT, IDES,* Sept. 2011, pp. 1-5.

[5]. **Shaik Qadeer**, and Mohammed Zafar ali Khan , " Fixed Point error analysis of Radix-4 and Radix-8 FFT algorithms", *Proc. of IEEE conference on IMPACT'11*, Dec. 2011, pp. 32-35.





SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

FACULTY DEVELOPMENT PROGRAMME ON "CHALLENGES IN RESEARCH INITIATIVE - HOW TO APPROACH A RESEARCH PROBLEM"

FEEDBACK FORM Date: 07-09-2015

How would you rate the content of the seminar? Avg ☐ Good ☑ Excellent	How well did the speakers present the topic? Avg ☐ Good ☑ Excellent
How well did you understand the lecture? Avg ☐ Good ☑ Excellent	How would you think it would help you in your future planning? Might be helpful ☐ Helpful ☑ Very helpful
After this programme do you think it has motivated you to go for research work? Might be ☐ Yes ☑ Definitely	Would you pass this information to your colleagues and motivate them to go for research work? ☐ Avg ☐ Good ☑ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? Avg ☐ Good ☑ Excellent	Topic on which you would like us to organize future seminars?

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

FACULTY DEVELOPMENT PROGRAMME ON "CHALLENGES IN RESEARCH INITIATIVE - HOW TO APPROACH A RESEARCH PROBLEM"

FEEDBACK FORM Date: 07-09-2015

How would you rate the content of the seminar? Avg ☑ Good Excellent	How well did the speakers present the topic? Avg Good ☑ Excellent
How well did you understand the lecture? Avg ☑ Good Excellent	How would you think it would help you in your future planning? Might be helpful ☑ Helpful Very helpful
After this programme do you think it has motivated you to go for research work? Might be ☑ Yes Definitely	Would you pass this information to your colleagues and motivate them to go for research work? Avg Good ☑ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Md Haq	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? Avg ☑ Good Excellent	Topic on which you would like us to organize future seminars?

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86 T.S.

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD
FACULTY DEVELOPMENT PROGRAMME ON "CHALLENGES IN RESEARCH INITIATIVE - HOW TO APPROACH A RESEARCH PROBLEM"

FEEDBACK FORM Date: 07-09-2015

How would you rate the content of the seminar? Avg ☑ Good Excellent	How well did the speakers present the topic? Avg ☑ Good Excellent
How well did you understand the lecture? Avg ☑ Good Excellent	How would you think it would help you in your future planning? ☑ Might be helpful Helpful Very helpful
After this programme do you think it has motivated you to go for research work? ☑ Might be Yes Definitely	Would you pass this information to your colleagues and motivate them to go for research work? Avg ☑ Good Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? * Very excellent presentation by DR. Azeemuddin Sir.
Overall how would you rate the seminar? ☑ Avg Good Excellent	Topic on which you would like us to organize future seminars? CIVIL → Environmental Engg.

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD
FACULTY DEVELOPMENT PROGRAMME ON "CHALLENGES IN RESEARCH INITIATIVE - HOW TO APPROACH A RESEARCH PROBLEM"

FEEDBACK FORM Date: 07-09-2015

How would you rate the content of the seminar? Avg ☑ Good Excellent	How well did the speakers present the topic? Avg ☑ Good Excellent
How well did you understand the lecture? ☑ Avg Good Excellent	How would you think it would help you in your future planning? Might be helpful Helpful ☑ Very helpful
After this programme do you think it has motivated you to go for research work? Might be Yes ☑ Definitely	Would you pass this information to your colleagues and motivate them to go for research work? Avg ☑ Good Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? Overall speaker the best speaker Mr Azeemuddin is the best
Overall how would you rate the seminar? Avg ☑ Good Excellent	Topic on which you would like us to organize future seminars? E.E.E

Shadan College of Engineering & Technology, Peeranchеru, Hyderabad-30, T.S. College Code: 08

PRINCIPAL
Shadan College of Engineering & Technology
Peeran cheru, Hyderabad-30, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

FACULTY DEVELOPMENT PROGRAMME ON "CHALLENGES IN RESEARCH INITIATIVE - HOW TO APPROACH A RESEARCH PROBLEM"

FEEDBACK FORM Date: 07-09-2015

How would you rate the content of the seminar? Avg ☑ Good Excellent	How well did the speakers present the topic? Avg Good ☑ Excellent
How well did you understand the lecture? Avg ☑ Good Excellent	How would you think it would help you in your future planning? Might be helpful Helpful ☑ Very helpful
After this programme do you think it has motivated you to go for research work? Might be Yes ☑ Definitely	Would you pass this information to your colleagues and motivate them to go for research work? ☑ Yes Avg No Good Can not say Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? program was mainly focussed on ECE concepts	Any other comments or suggestions for the programme or the speakers? Keep on conducting like these seminars, Accumuddin sir was super genius
Overall how would you rate the seminar? Avg ☑ Good Excellent	Topic on which you would like us to organize future seminars? seminars by CIVIL, MECH, ECE Phd holders

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

FACULTY DEVELOPMENT PROGRAMME ON "CHALLENGES IN RESEARCH INITIATIVE - HOW TO APPROACH A RESEARCH PROBLEM"

FEEDBACK FORM Date: 07-09-2015

College of Engineering & Technology College Code: 08 Hyderabad

How would you rate the content of the seminar? Avg ☑ Good Excellent	How well did the speakers present the topic? Avg Good ☑ Excellent
How well did you understand the lecture? Avg Good ☑ Excellent	How would you think it would help you in your future planning? Might be helpful ☑ Helpful Very helpful
After this programme do you think it has motivated you to go for research work? Might be ☑ Yes Definitely	Would you pass this information to your colleagues and motivate them to go for research work? Avg Good ☑ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? For Inductor you said it opposes the flow of current that is related with Resistor	Any other comments or suggestions for the programme or the speakers? Good Explanation
Overall how would you rate the seminar?	Topic on which you would like us to organize future seminars?


College Code: 08
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SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Peerancheru, Hyderabad - 500 008.

A STATE LEVEL

Faculty Development Program

On

"Challenges in Research Initiative : How To Approach A Research Problem"

Speakers :

Dr. Syed Azeemuddin
Ph.D (U.S.A), M.S (USA)

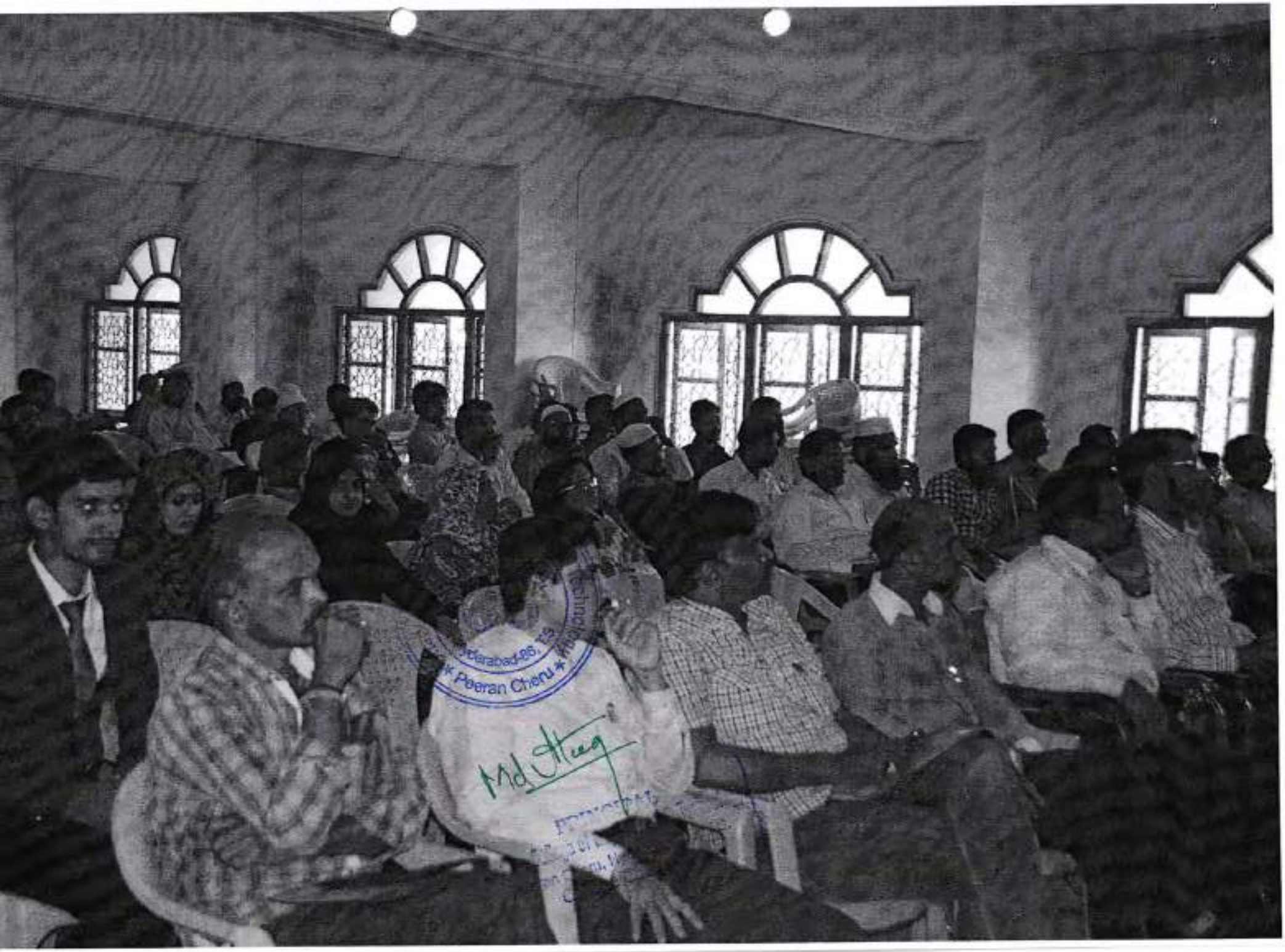
Dr. Abdul Qadeer
Ph.D

VENUE :

On Monday
7-09-2015
Seminar Hall
Shadan College
Of Engg. & Tech
Peerancheru,
Hyderabad

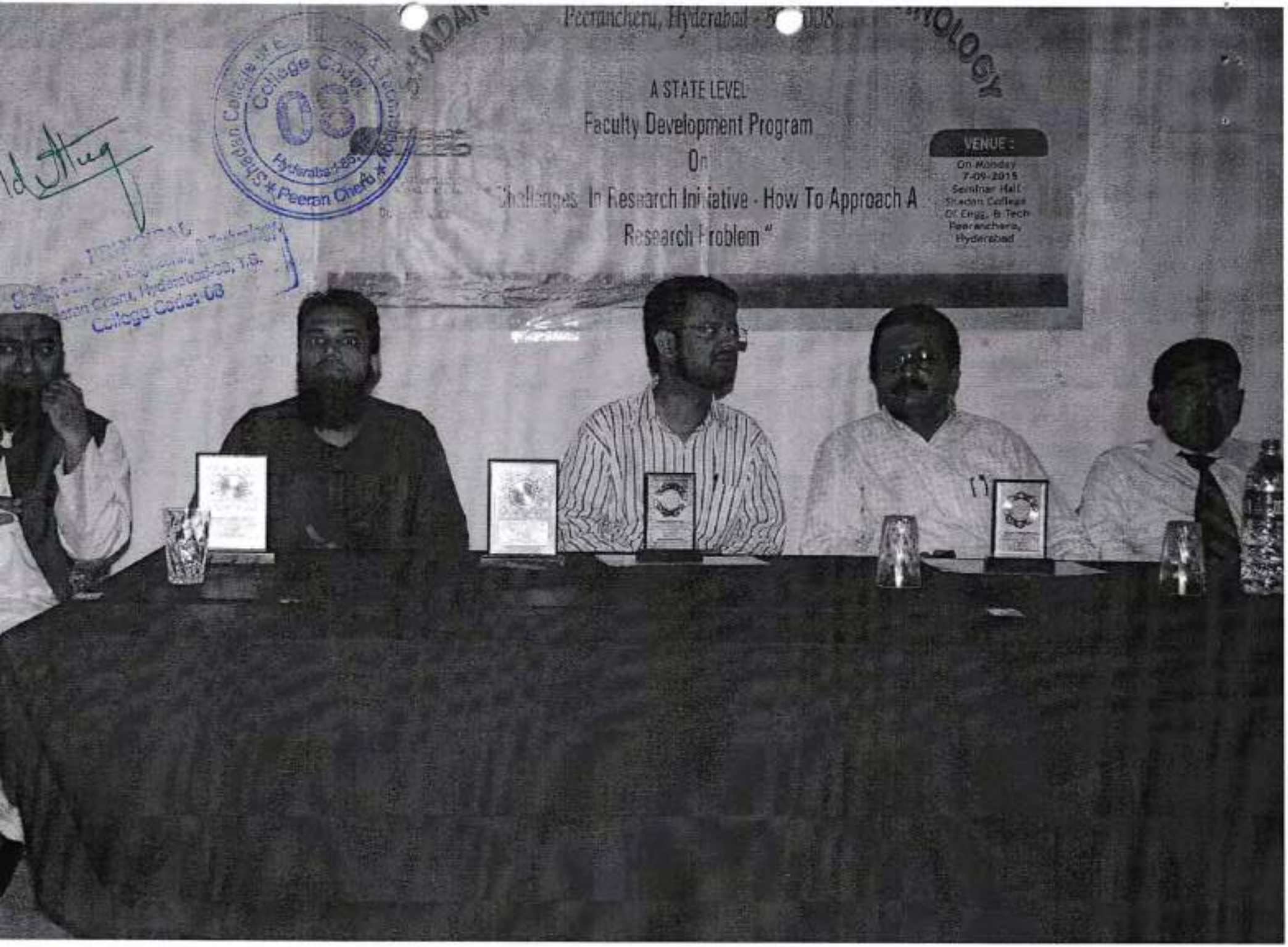
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-500 008. T.S.
College Code: 03

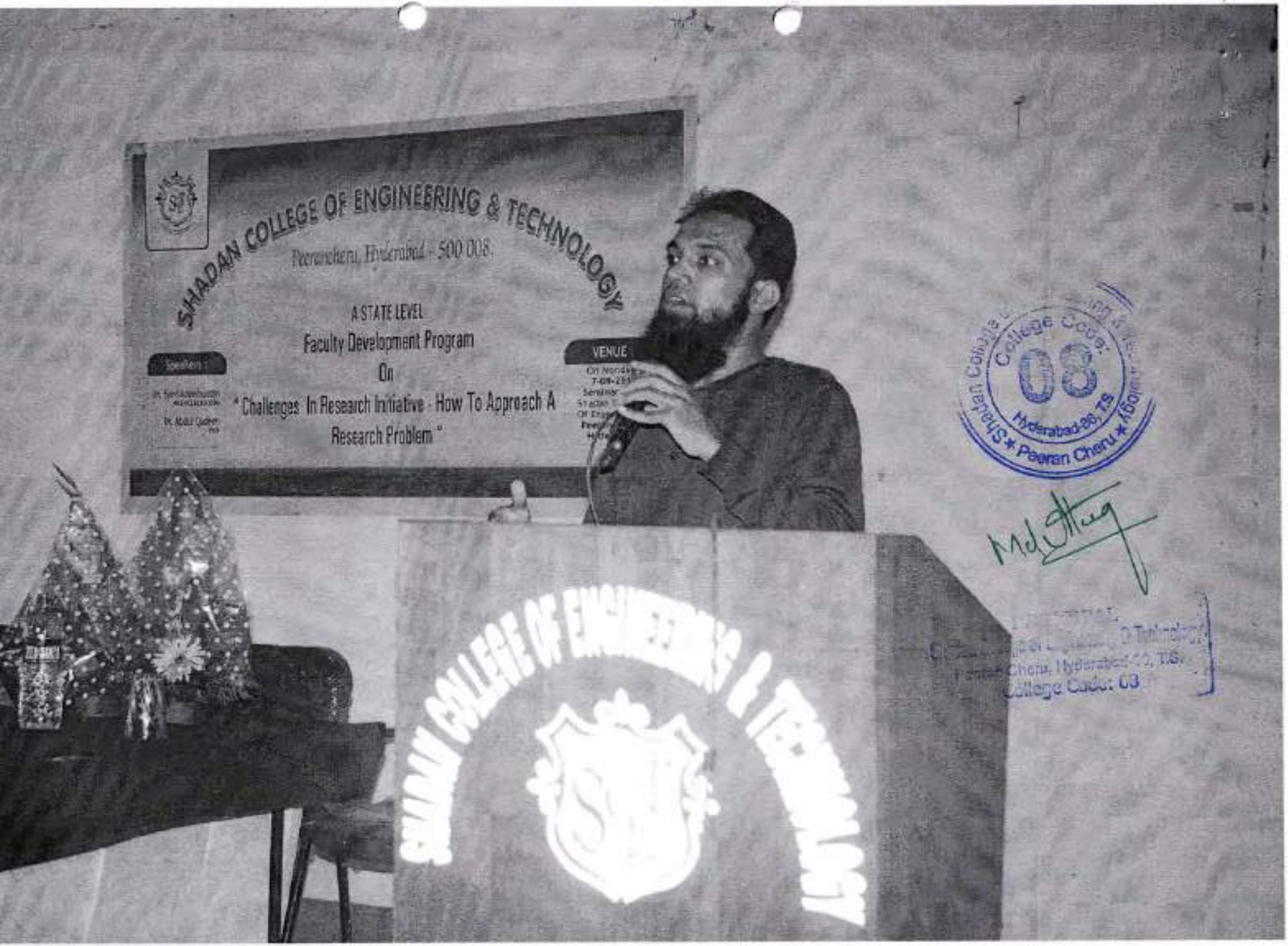

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A STATE LEVEL
Faculty Development Program
On
"Challenges In Research Initiative - How To Approach A Research Problem"
VENUE :
On Monday
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On
" Challenges In Research Initiative - How To Approach A
Research Problem "
Speakers
Dr. Syed Azeemuddin
Dr. Abdul Qadeer
VENUE :
On Monday
7-09-2015
Seminar Hall
Shadan College
Of Engg. & Tech
Peerancheru,
Hyderabad

SHADAN [illegible] TECHNOLOGY

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A STATE LEVEL

Faculty Development Program

On

" Challenges In Research Initiative - How To Approach A Research Problem "

Speakers

Dr. Syed Azeemuddin

Dr. Abdul Qadeer

VENUE :

On Monday
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A STATE LEVEL

Faculty Development Program

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Ph.D (U.S.A),M.S.(USA)

Dr. Abdul Qadeer
Ph.D

VENUE :

On Monda
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SKILLS


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Life
SKILLS

SHADAN INSTITUTIONS

DEPARTMENT OF EEE

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Presents

(In Association with Master Minds Technical Solutions & SAC Educational Academy)

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS — MEP - HVAC - ELECTRICAL - REVIT

State Level Workshop on "Advanced Switching and Protection Systems in 132/33/11 kV Gas Insulated and Conventional Substations"

EEE - 2K17

On 28th October 2017

Last Date For Registrations 26th October 2017

(Spot Registration Also)

Chief Patron :

Mr. Shah Alam Rasool Khan
Chairman
Shadan Educational Society

Patron :

Prof. S.A Muneem
Director (Administration)

Dr. Mohd. Ateeq ur Rahman
Principal , SCET

Dr. B Srinivas
Director (Academics)

Convener

Mr. Amer Ali Khan
Assoc. Prof & Head Dept Of EEE
SCET

Coordinators :

Mr. D. Shyamnath Rao , Assoc. Prof

Mr. D. Shivadas , Assoc. Prof.

Mr. D. Sunil Kumar, Assoc. Prof.

Mr. Md Khaja Ali Shoieb, Asst. Prof.
SCET CEO Master Minds Technical Solutions

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(In Association with Master Minds Technical Solutions & SAC Educational Academy)

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS — MEP - HVAC - ELECTRICAL - REVIT

Topics to be focused on

Date & Time	Topic	Resource Person
9-30 to 11-00	Registrations & Inaugural Session	Introduction to The Works Shop by The Organizing Committee
11-00 to 12-15	Overview & Comparison of 132/33/11kV Conventional & Gas Insulated Substations	Er. Ram Babu ADE, TRANSCO
12-15 to 1-30	Power Transformers & Live Testing of PTR'S	Er. Rajendar Kamble AE & SPDCL
1-30 TO 2-00 PM LUNCH BREAK		
2-00 to 3-15	Protection of 132/33/11 kV Substations & Selection of CB'S	Er. Manjeya Chakravthi DE, MRT Central, SPDCL
3-15 to 4-30	Earthing in Substations	Er. Ganesh babu Retd. DE, SPDCL
4-30 to 5-00	Valedictory Function	Distributing of Certificates

State Level Workshop on "Advanced Switching and Protection Systems in 132/33/11 kV Gas Insulated and Conventional Substations"

EEE - 2K17

On 28th October 2017

Last Date For Registrations 26th October 2017

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Chief Patron :

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Director (Administration)

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Principal , SCET

Dr. B Srinivas
Director (Academics)

Convener

Mr. Amer Ali Khan
Assoc. Prof & Head Dept Of EEE
SCET
994967102

Coordinators :

Mr. D. Shyamnath Rao , Assoc. Prof

Mr. D. Shivadas Darga , Assoc. Prof.
9866349698

Mr. D. Sunil Kumar, Assoc. Prof.
8500251280

Mr. Md Khaja Ali Shoieb, Asst. Prof.
SCET CEO Master Minds Technical Solutions
9885983695

Organizing committee:

Chief Patron : **Mr. Dr. Shah Alam Rasool Khan**
Chairman
Shadan Educational Society

Patron : **Mr. Prof. M.A Muneem**
Chief Administrator , SCET

Mr. Dr. Mohd. Ateeq ur Rahman
Principal , SCET

Mr. Dr. B. Srinivas
Director , SCET

Convenor : **Mr. Mohd Ikramullah Aman**
HOD /MBA &Placement officer

Mr. Amer Ali Khan
HOD /EEE

Program Coordinators :

1. Mr. D. Shyamnath Rao , Assoc. Prof.
2. Mr. D. Shivadas Darga , Assoc. Prof.
3. Mr. D. Sunil Kumar , Assoc. Prof.
4. Mr. Md. Khaja Ali , Asst. Prof.
   SCET CEO Master Technical Solution

Student Coordinators :

4th yr
1) Syed khaja Jamaluddin
2) mohd yousuf
3) taraq Anwar
4) shaik touheed hyder
5) afroz bin ahmed

3rd yr
1)Mohammed Abdul Imtiyaz
2)Mohammed Irfan
3)Mohammed zaid Imran
4)sheik ashraf
5)Mohammed Irfan
6)Mohammed Imran

2nd yr
1) Mohammed Abdul Samad Khan
2) abdul salam
3) abdul afsar
4) mohammed imaduddin
5) Syed allauddin
6) Juned Ali Khan
7) Syed Rizwanuddin
8) Abrar ahmed
9) Asad sheikh
10) Mohammed asim
11) Mohammed faiyaz

SHADAN

COLLEGE OF ENGINEERING & TECHNOLOGY

State Level Workshop on
"Advanced Switching and Protection Systems in 132/33/11 kV Gas Insulated and Conventional Substations"

28th Oct' 2017

REGISTRATION FORM

Participant Name :.....

Class / Year :.....

Institution Name :.....

College Address :.....

Contact No. :.....

Email Id :.....

Fee Amount :.....

Payment Details :.....

I Depute Mr./Ms..... / I am interested to participate in the above workshop.

Date : HOD/Participant sign

STATE LEVEL WORKSHOP

On
"Advanced Switching and Protection Systems in 132/33/11 KV Gas Insulated and Conventional Substations"

SHADAN INSTITUTIONS

MASTER MINDS TECHNICAL SOLUTIONS
BUILDING THE BRIGHT FUTURES
MMTS
MEP - HVAC - ELECTRICAL - REVIT



Organized by
Department of Electrical and Electronics Engineering
(In Association with Master Minds Technical Solutions & SAC Educational Academy)

SHADAN
COLLEGE OF ENGINEERING & TECHNOLOGY
Peerancheru, Himayath Sagar Road, Hyderabad 500008, T.S, India.
Email : md.amerkhan@gmail.com - Coordinator : 8500251280

DEPARTMENT OF EEE

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Presents

State Level Workshop on "Advanced Switching

EEE - 2K

On 28th October 201

There are numerous institutions under Shadan educational society (Estd. 1985) which include medical, engineering, pharmacy, pham-d and mba as well as junior college, degree college and schools spread all over Telangana and andhrapradesh various other districts. Shadan educational society has the distinction of establishing one of the first women's only medical college in Hyderabad.

About the College:

Shadan College of Engineering & Technology is one of the premier Engineering College Founded in 1995 by Late Dr. Vizarath Rasool Khan under Shadan Educational society. The institution, ever since its foundation is in the constant pursuit of keeping high the self-imposed standards of excellence. QUALITY, MODERNITY AND HIGH DEGREE OF SCIENTIFIC TEMPERAMENT pervade every facet of the institution, be it technical education, laboratories or infrastructure facilities. The campus is the abode of discipline, harmony and intellectual pursuit and abuzz with intense academic activity.

About the Department:

The EEE Department was started since inception of the college and ever since has seen improvement in various aspects such as updating of labs with new equipment and improvement in discipline & hard work by faculty and students and various events/ Workshops being carried out periodically. The 2017 pass out batch of the department carried out various major projects which included some patented projects as well for which the students and the department got a lot of appreciation and same achievement was published in munsif daily newspaper and was well appreciated by many all over social media. The EEE department is headed by Mr. Amer Ali Khan.

Various events carried out by the department are

1. **FDP - 2015 (State level Faculty Development Programme)**
2. **State level workshop - 2014 on "Matlab/Simulink and its applications"**
3. **DHANUSH - 2008**
4. **PADAM – 2007**

The EEE Dept. also had a IEEE Student Branch From 2005 to 2011

Topics to be focused on

The following are the various topics which will be covered and Resource persons / industrialists delivering the Workshop.

Topic	Date & Time	Resource Person
	9-30 to 11-00	Registrations & Inaugural Session	Introduction to The Works Shop by The Organizing Committee
	11-00 to 12-15	Overview & Comparison of 132/33/11kV Conventional & Gas Insulated Substations	Er. Ram Babu ADE, TRASCO
	12-15 to 1-30	Power Transformers & Live Testing of PTR'S	Er. Rajendar Kamble AE & SPDCC
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	3-15 to 4-30	Earthing in Substations	Er. Ganesh babu Retd. DE, SPDCL
	4-30 to 5-00	Valedictory Function	Distributing of Certificates

Eligibility & Registration

All 3rd year and 4th year B.Tech, M.tech Students and 2nd yr Lateral entry students are eligible to participate. The filled in applications in the prescribed format should reach us by email or in person on or before 26-10-2017. Registration fee of Rs 200/- for student and 300/- for faculty should be paid through paytm, neft or in cash on or before 26-10-2017.Spot registrations will be considered on first come first serve basis.

Other conditions

1. **Participants will be provided with workshop kit, Lunch and snacks.**
2. **Participants will be provided certificated for attending the workshop.**
3. **Participants should Produce their College ID cards.**

Important Contact Numbers

1. Mr.D. Sunil Kumar (Co-Ordinator)

8500251280

2. Mr.Md. Khaja Ali Shoieb (Co-Ordinator)

9885983695

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

Date: 25-10-2017

To,

The Principal

ShadanCollege of Engineering and Technology

Hyderabad – 08.

Subject:-Approval for conduction of **State level Workshop On Advanced Switching & Protection Systems on 28/10/2017** resource allocation Req-Reg.

Respected Sir,

I request you to give permission to conduct **State level Workshop On Advanced Switching & Protection Systems in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resources as per program requirement.

Required Resources:

SCETSeminar Hall
Projector
Resource Person
Co-ordinator
Banner
Poster
Refreshments

Yours faithfully

FDP Co-ordinator

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S.
Peeran Cheru

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

To,

FDP Co-ordinator

Shadan College of Engineering and Technology

Subject:-Approval for CPT programmes and resource allocation-Reg.

Dear Sir,

We are happy to give approval to conduct **State level Workshop On Advanced Switching & Protection Systems in association with Master Minds Technical Solutions Pvt. Ltd 28/10/2017.**

Timings: 10:30am - 04:30pm

Venue:Seminar Hall, SCET

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: 25-10-2017

To,

The Managing Director

Master Minds Technical Solutions Pvt. Ltd

Santosh Nagar

Hyderabad – 58

Subject:-Request for conduction of **State level Workshop On Advanced Switching & Protection Systems 28/10/2017 in association with Master Minds Technical Solutions Pvt. Ltd** Req-Reg.

Respected Sir,

I request you to conduct **State level Workshop On Advanced Switching & Protection Systems 28/10/2017 in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resource person.

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

Yours faithfully

Principal

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

An Engineering Unit

MASTER MINDS TECHNICAL SOLUTIONS

Regd. By the Govt. of T.S Regd No: 848

Santosh Nagar, Hyderabad.

Ph: 9885983695 , E-Mail:mmts.mep@gmail.com

Date: _ 26-10-2017_

To,
The Principal
ShadanCollege of Engineering and Technology
Hyderabad – 08.

Subject:-Approval for conduction of **State level Workshop On Advanced Switching & Protection Systems on 28/10/2017 in association with Master Minds Technical Solutions Pvt. Ltd.** Req-Reg.

Respected Sir,

We are happy to in form to you that we have accepted your request for conduction of **State level Workshop On Advanced Switching & Protection Systems on 28/10/2017 in association with Master Minds Technical Solutions Pvt. Ltd.**

MMTS

SECRETARY / PRESIDENT
Master Minds Education & Welfare Society
Regd. by the Govt. of (T.S)
Hyderabad.

DIRECTOR
Master Minds Technical Solutions
Regd. by the Govt. of (T.S)
Hyderabad.

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COLLEGE OF ENGINEERING & TECHNOLOGY

Approved By AICTE, New Delhi, Affiliated To JNTU, Hyderabad.

Department of Electrical & Electronics Engineering

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS — MEP · HVAC · ELECTRICAL · REVIT

SAC

EEE - 2K17

CERTIFICATE

This is to Certify That Mr. / Miss AMER ALI KHAN

successfully conducted state level workshop on "Advanced switching and protection systems in 132/33/11kV gas insulated & conventional substations"

on 28th October, 2017 as a convener

Dr. Mohd. Ateeq Ur Rahman
Principal
Shadan College Of Engineering & Technology

Prof. S.A Muneem
Director
Shadan College Of Engineering & Technology

Mr. Amer Ali Khan
Hod Dept of EEE
Shadan College Of Engineering & Technology

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COLLEGE OF ENGINEERING & TECHNOLOGY

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Approved By AICTE, New Delhi, Affiliated To JNTU, Hyderabad.

Department of Electrical & Electronics Engineering

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS — MEP - HVAC - ELECTRICAL - REVIT

SAC

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CERTIFICATE



This is to Certify That Mr. / Miss DAMARAPALLY SUNIL KUMAR

successfully conducted state level workshop on "Advanced switching and protection systems in 132/33/11kV gas insulated & conventional substations"

on 28th October, 2017 as a program coordinator

Dr. Mohd. Ateeq Ur Rahman
Principal
Shadan College Of Engineering & Technology

Prof. S.A Muneem
Director
Shadan College Of Engineering & Technology

Mr. Amer Ali Khan
Hod Dept of EEE
Shadan College Of Engineering & Technology

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Department of Electrical & Electronics Engineering

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS — MEP · HVAC · ELECTRICAL · REVIT

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EEE - 2K17

CERTIFICATE



This is to Certify That Mr. / Miss DARAPUREDDY SHYAMNATH RAO *successfully conducted state level workshop on "Advanced switching and protection systems in 132/33/11kV gas insulated & conventional substations" on 28th October, 2017 as a program coordinator*

Dr. Mohd. Ateeq Ur Rahman	Prof. S.A Muneem	Mr. Amer Ali Khan
Principal	Director	Hod Dept of EEE
Shadan College Of Engineering & Technology	Shadan College Of Engineering & Technology	Shadan College Of Engineering & Technology

SHADAN

COLLEGE OF ENGINEERING & TECHNOLOGY

SHADAN INSTITUTIONS

Approved By AICTE, New Delhi, Affiliated To JNTU, Hyderabad.

Department of Electrical & Electronics Engineering

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS — MEP - HVAC - ELECTRICAL - REVIT

SAC

EEE - 2K17

CERTIFICATE



This is to Certify That Mr. / Miss DARGA SHIVADAS

successfully conducted state level workshop on "Advanced switching and protection systems in 132/33/11kV gas insulated & conventional substations"

on 28th October, 2017 as a program coordinator

Dr. Mohd. Ateeq Ur Rahman
Principal
Shadan College Of Engineering & Technology

Prof. S.A Muneem
Director
Shadan College Of Engineering & Technology

Mr. Amer Ali Khan
Hod Dept of EEE
Shadan College Of Engineering & Technology



SHADAN INSTITUTIONS

DEPARTMENT OF EEE

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Presents

MMTS

STATE LEVEL WORKSHOP 28th October 2017

DEPARTMENT OF EEE

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Presents

(In Association with Master Minds Technical Solutions & SAC Educational Academy)

State Level Workshop on "Advanced Switching and Protection Systems in 132/33/11 kV Gas Insulated and Conventional Substations"

EEE - 2K17

On 28th October 2017

Last Date For Registrations 26th October 2017

(Spot Registration Also)

Chief Patron :

Shah Alam Rasool Khan

an

Educational Society

Patron :

. S.A Muneem

r (Administration)

Mohd. Ateeq ur Rahman

al , SCET

B Srinivas

or (Academics)

Convener

Mr. Amer Ali Khan

Assoc. Prof & Head Dept Of EEE

SCET

Coordinators :

Mr. D. Shyamnath Rao , Assoc. Prof

Mr. D. Shivadas , Assoc. Prof.

Mr. D. Sunil Kumar, Assoc. Prof.

Mr. Md Khaja Ali Shoieb, Asst. Prof.

SCET CEO Master Minds Technical Solutions


SHADAN
DEPARTMENT OF EEE
SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY
EEE - 2K
Shadan College of Engineering & Technology
College Code:
08
Hyderabad-86, T.S

Organizing committee:

atron : Mr. Dr. Shah Alam Rasool Khan
Chairman
Shadan Educational Society

tron : Mr. Prof. M.A Muneem
Chief Administrator , SCET

Mr. Dr. Mohd. Ateeq ur Rahman
Principal , SCET

Mr. Dr. B. Srinivas
Director , SCET

enor : Mr. Mohd Ikramullah Aman
HOD /MBA &Placement officer

Mr. Amer Ali Khan
HOD /EEE

Program Coordinators :

r. D. Shyamnath Rao , Assoc. Prof.

r. D. Shivadas Darga , Assoc. Prof.

r. D. Sunil Kumar , Assoc. Prof.

r. Md. Khaja Ali , Asst. Prof.
CET CEO Master Technical Solution

Student Coordinators :

	2nd yr
haja Jamaluddin	1) Mohammed Abdul Samad Khan
yousuf	2) abdul salam
Anwar	3) abdul afsar
couheed hyder	4) mohammed imaduddin
ain ahmed	5) Syed allauddin
	6) Juned Ali Khan
mmed Abdul Imtiyaz	7) Syed Rizwanuddin
mmed Irfan	8) Abrar ahmed
mmed zaid Imran	9) Asad sheikh
shraf	10) Mohammed asim
mmed Irfan	11) Mohammed faiyaz
mmed Imran	

SHADAN

COLLEGE OF ENGINEERING & TECHNOLOGY

State Level Workshop on
"Advanced Switching and Protection Systems in 132/33/11 kV Gas Insulated and Conventional Substations"

28th Oct' 2017

REGISTRATION FORM

Participant Name : .....

Class / Year : .....

Institution Name : .....

College Address : .....

Contact No. : .....

Email Id : .....

Fee Amount : .....

Payment Details : .....

I Depute Mr./Ms..... / I am interested to participate in the above workshop.

Date : HOD/Participant sign

Shadan College of Engineering & Technology * Peeran Cheru * Hyderabad-86. T.S. College Code: 08

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86. T.S.
College Code: 08

STATE LEVEL WORKSHOP

On
"Advanced Switching and Protection Systems in 132/33/11 KV Gas Insulated and Conventional Substations"

SHADAN INSTITUTIONS

MMTS



Organized by
Department of Electrical and Electronics Engineering
(In Association with Master Minds Technical Solutions & SAC Educational Academy)

SHADAN
COLLEGE OF ENGINEERING & TECHNOLOGY
Peeranchere, Himayath Sagar Road, Hyderabad 500008, T.S, India.

re numerous institutions under Shadan educational (Estd. 1985) which include medical, engineering, cy, pham-d and mba as well as junior college, college and schools spread all over Telangana and radesh various other districts. Shadan educational has the distinction of establishing one of the first s only medical college in Hyderabad.

t the College:

n College of Engineering & Technology is one premier Engineering College Founded in by Late Dr. Vizarath Rasool Khan under n Educational society. The institution, ever its foundation is in the constant pursuit of g high the self-imposed standards of ence. QUALITY, MODERNITY AND HIGH EE OF SCIENTIFIC TEMPERAMENT pervade facet of the institution, be it technical ion, laboratories or infrastructure facilities. ampus is the abode of discipline, harmony ntellectual pursuit and abuzz with intense mic activity.

t the Department:

EE Department was started since inception of llege and ever since has seen improvement ious aspects such as updating of labs with quipment and improvement in discipline & work by faculty and students and various s/ Workshops being carried out periodically. 017 pass out batch of the department carried arious major projects which included some ed projects as well for which the students he department got a lot of appreciation and achievement was published in munsif daily aper and was well appreciated by many all ocial media. The EEE department is headed Amer Ali Khan.

ous events carried out by the department are

OP - 2015 (State level Faculty evelopment Programme)

ate level workshop - 2014 on Matlab/Simulink and its applications"

HANUSH - 2008

ADAM – 2007

EEE Dept. also had a IEEE Student Branch From 2005 to 2011

Topics to be focused on

The following are the various topics which will be covered and Resource persons / industrialists delivering the Workshop.

Topic	Date & Time	Resource Person
9-30 to 11-00	Registrations & Inaugural Session	Introduction to The Works Shop by The Organizing Committee
11-00 to 12-15	Overview & Comparison of 132/33/11kV Conventional & Gas Insulated Substations	Er. Ram Babu ADE. TRASCO
12-15 to 1-30	Power Transformers & Type Testing of TPTR'S	Er. Rajendar Kamble AE & SPDCC
1-30 TO 2-00 PM LUNCH BREAK		
2-00 to 3-15	Protection of 132/33/11kV Substations & Selection of CB'S	Er. Manikya Chakravarthi DE. MRT Cental. SPDCL
3-15 to 4-30	Earthing in Substations	Er. Ganesh babu Rate. DE. SPDCL
4-30 to 5-00	Valedictory Function	Distributing of Certificates

PRINCIPAL
Shadan College of Engineering & Technology
Peerancheru, Hyderabad-86, T.S.
College Code: 08

Eligibility & Registration

All 3rd year and 4th year B.Tech, M.tech Students and 2nd yr Lateral entry students are eligible to participate. The filled in applications in the prescribed format should reach us by email or in person on or before 26-10-2017. Registration fee of Rs 200/- for student and 300/- for faculty should be paid through paytm, neft or in cash on or before 26-10-2017.Spot registrations will be considered on first come first serve basis.

Other conditions

1. **Participants will be provided with workshop kit, Lunch and snacks.**
2. **Participants will be provided certificated for attending the workshop.**
3. **Participants should Produce their College ID cards.**

Important Contact Numbers

1. Mr.D. Sunil Kumar (Co-Ordinator)

8500251280

2. Mr.Md. Khaja Ali Shoieb (Co-Ordinator)

9885983695

SHADAN

COLLEGE OF ENGINEERING & TECHNOLOGY

SHADAN INSTITUTIONS

Approved By AICTE, New Delhi, Affiliated To JNTU, Hyderabad.

Department of Electrical & Electronics Engineering

MASTER MINDS MMTS

SAC

EEE - 2K17

CERTIFICATE

This is to Certify That Mr. / Miss AMER ALI KHAN

successfully conducted state level workshop on "Advanced switching and protection systems in 132/33/11kV gas insulated & conventional substations" on 28th October, 2017 as a convener

Shadan College of Engineering & Technology, Peeran Cheru, Hyderabad-86, TS, College Code: 08

Dr. Mohd. Ateeq Ur Rahman
Principal
Shadan College Of Engineering & Technology

Prof. S.A Muneem
Director
Shadan College Of Engineering & Technology

Mr. Amer Ali Khan
Hod Dept of EEE
Shadan College Of Engineering & Technology

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SHADAN INSTITUTIONS

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Department of Electrical & Electronics Engineering

MASTER MINDS TECHNICAL SOLUTIONS — MMTS

EEE - 2K17

CERTIFICATE

This is to Certify That Mr. / Miss DARAPUREDDY SHYAMNATH RAO

successfully conducted state level workshop on "Advanced switching and protection systems in 132/33/11kV gas insulated & conventional substations"

on 28th October, 2017 as a program coordinator

Dr. Mohd. Ateeq Ur Rahman
Principal
Shadan College Of Engineering & Technology

Prof. S.A Muneem
Director
Shadan College Of Engineering & Technology

Mr. Amer Ali Khan
Hod Dept of EEE
Shadan College Of Engineering & Technology

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Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

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Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

HADAN COLLEGE OF


DEPARTMENT OF EEE
SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY
SHADAN
College Code
08
Hyderabad-86, T.S.
Peeran Cheru
PRINCIPAL

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Peeran Cheru, Himayat Sagar Road, Hyderabad - 500 008.
Established by **SHADAN EDUCATIONAL SOCIETY.** *(A MINORITY INSTITUTION)*
Permitted by the Govt. of T.S., Approved by A.I.C.T.E. & **Affiliated to JNTU, Hyderabad.**
College Phones : 65558801, 65558802, 65558803, 65558804
E-mail : scet_shadan@yahoo.co.uk Website : www.scet.in.

*Date :*_____

To,
Mr.Amer Ali Khan
Associate Professor & Head of Department
Department of EEE
Shadan College of Engineering and Technology

Subject: Letter of appreciation

Reference: State Level Workshop on "Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"

Dear Mr.Amer Ali Khan

We would like to take this opportunity to thank you for successfully conducting the State Level workshop on **"Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"**, organized by Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology in Association with Master Minds Technical Solutions and SAC Educational Academy on 28th Oct 2017. The workshop was a **Grand success** and was appreciated by the participating speakers, students and faculty members.

The program which was intended for the students of colleges all over Telengana State was attended by more than 250 students and teaching staff members from more than 20 colleges.PhD's, Pursuing PhD's and HOD's of various colleges attended the workshop.

The objective of workshop, was to share the knowledge of advanced switching & protection of substations from leading industrialists who have immense experience in the field. The workshop was addressed by **Mr. Manikya chakravarthi , Divisional Engineer, Hyderabad & Secunderabad, Mr.Naveen kumar, Additional divisional Engineer and Mr. Rajendar kamble, Assistant Engineer , Hyderabad South Zone.**

The participants were significantly benefited by the workshop as can be seen in the feedback forms provided to them. Most of the feedback was that the workshop was "Excellent" and "good". The workshop was well appreciated by all and was labeled by almost everyone as "GRAND".

The College appreciates your kind Hard Work, dedicated effort for conducting the workshop successfully as CONVENER & HEAD OF THE DEPARTMENT, Department of EEE and the college also appreciates your contribution in improving the well being of the participants and the college.

With Thanks and Regards

Dr. Mohammed Ateeq Ur Rahman
PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Himayat Sagar Road, Hyderabad-500 008.

S.C.E.T.
Peeran Cheru
Code 08
Ph. 24018021

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Peeran Cheru, Himayat Sagar Road, Hyderabad - 500 008.
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College Phones : 65558801, 65558802, 65558803, 65558804
E-mail : scet_shadan@yahoo.co.uk Website : www.scet.in.

To,

*Date :*_____

Mr. Damarapally Sunil Kumar,
Associate Professor,
Department of EEE,
Shadan College of Engineering and Technology.

Subject: Letter of appreciation

Reference: State Level Workshop on "Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"

Dear Mr. Damarapally Sunil Kumar,

We would like to take this opportunity to thank you for successfully conducting the State Level workshop on **"Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"**, organized by Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology in Association with Master Minds Technical Solutions and SAC Educational Academy on **28th Oct 2017**. The workshop was a **Grand success** and was appreciated by the participating speakers, students and faculty members.

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The participants were significantly benefited by the workshop as can be seen in the feedback forms provided to them. Most of the feedback was that the workshop was "Excellent" and "good". The workshop was well appreciated by all and was labeled by almost everyone as "GRAND".

The College appreciates your time, Hard Work, dedicated effort for conducting the workshop successfully as a PROGRAM COORDINATOR and the college also appreciates your contribution in improving the well being of the participants and the college.

With Thanks and Regards

Shadan College of Engineering & Technology S.C.E.T. Peeran Cheru Code 08

PRINCIPAL Shadan College of Engineering & Technology

06/11/17

Dr. Mohammed Ateeq Ur Rahman
PRINCIPAL


PRINCIPAL
Shadan College of Engineering & Technology
Peerancheru, Hyderabad-00, T.S.
College Code: 08


DEPARTMENT OF EEE
SHADAN
- 2K1
College Code:
08
Hyderabad-86.TS
Peeran Cheru


DEPARTMENT OF EEE
SHADAN
EEE - 2K17
On 28th October 2017
Shadan College of Engineering & Technology
College Code:
08
Hyderabad-86, T.S
Peeran Cheru
PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08
SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY
SCET

DEPARTMENT OF EEE

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

SHADAN INSTITUTIONS

Presents

(In Association with Master Minds Technical Solutions & SAC Educational Academy)

MASTER MINDS MMTS

Topics to be focused on

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1-30 TO 2-00 PM LUNCH BREAK		
2-00 to 3-15	Protection of 132/33/11 kV Substations & Selection of CB'S	Er. Manjeera Chaitanya DE, MRT Corpn., SPDCL
3-15 to 4-30	Exhibition in Substation	Er. Ganesh Babu Asst. DE, SPDCL
4-30 to 5-00	Valedictory Function	Distributing of Certificates

State Level Workshop on "Advanced Switching and Protection Systems in 132/33/11 kV Gas Insulated and Conventional Substations"

EEE - 2K17

On 28th October 2017

Last Date For Registrations 26th October 2017

(Sport Registration Also)

Chief Patron :

Dr. Shah Alam Rasool Khan
Chairman
Shadan Educational Society

Patron :

Prof. S.A Muneem
Director (Administration)

Dr. Mohd. Ateeq ur Rahman
Principal , SCET

Dr. B Srinivas
Director (Academics)

Convener

Mr. Amer Ali Khan
Assoc. Prof & Head Dept Of EEE
SCET
994967102

Coordinators :

Mr. D. Shyamnath Rao , Assoc. Prof

Mr. D. Shivadas Darga , Assoc. Prof.
9866349698

Mr. D. Sunil Kumar, Assoc. Prof.
8500251280

Mr. Md Khaja Ali Shoieb, Asst. Prof.
SCET CEO Master Minds Technical Solutions
9885983695

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

Shadan College of Engineering & Technology Peeran Cheru, Hyderabad-86, T.S.



Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Poosa Cheru
Shadan College of Engineering & Technology,
Poosa Cheru, Hyderabad-86,
College Code: 08

Peerancheru, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	K. Sharavan kumar	Mahaveer -	Sharakaluri22@	7675750218
2	NEELA SRIDHAR	MREM -	sridhar7898@	7702620597
3	SHANGARAMA VARUN	KLA REEDY	Varunchander	9542151456
4	CHANDER		02@gmail.com	
5	Mir Tariq Ali Khan	Nawabshah alam X		
6	MOHD MOHAMMED ABRAR	MAHAVEER (WEGE-	2390R.mohd@gm	9441265029
7	MIR ABDUL KAREEM KHAN	" " -	mirabdulkareem@gmail	9533954988
8	SYED ARBAAZ MOHIUDDIN	SCET. -	syedarbaaz.mu@YMail	9700422065
9	MOHD AUFAF ALI	SCET -	Mdafaf199@gmail	9703224327
10	MOHD GAFEH AHMED	SCET. -		8801012645
11	MOHAMMED SIYAZ UDDIN	SCET -		9032527552
12	MOHAMMED ZAKI	SCET -		9208523125
13	S. RAGHU SOMNABOINA	MAHAVEER College -		7036989260
14	MOHAMMED YAKUB PASHA	" " -		9533443038
15	TANVEER KHAN	" " -		9059076421
16	FAIEQ			
17	Mohd Khaleel	Loyds Institute -		8801816489
18	Dwa SABAI BAYAZEER	NAWAB SHADAN X		9675897054
19	MOHD Zabiuddin	" " X		9701424984
20	Faizan Gasi Khan	" " X		9381266558
21	MOHAMMED WASIF AKNAL	SCET -		8121483305
22	VARUKOLU SHEKHAR	MAHAVEER College -		8019378674
23	AGUNAMI DISAI RAM	" "		9963206326
24	SYED ABDULLAH	SCET. -		9700226398
25	KONNIDI PRANEETH	MAHAREDDY College X		9911579861
26	BELLUM CHARAN KUMAR	" " X		7416661
27	RAVULA SAINATH	MALLAREDDY Engg college X		9951707147
28	BURLE PITAMBAR	MREM		7
29	Kasenyala Venkatesh	MREM -		9666759296
30	SENGA. ASHOK	MREM -		8897231
31	MOHD ILYAS HUSAIN	NAWAB Shah Alam X		9949116236
32	Md. RAHAL	" X		7093498
33	SYED OMAR FAIZ	" X		9246800
34	NUVVULA YASWANTH	- X	yashu2	7036440
35	GADDE DHANUSH TANAI	- X	gdt9944@gmail.com	7671005111

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering and Technology

Peeranchern, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email ID	Mobile No.
1	DASARI HARSHAVARDHAN	K G Reddy		8106706718
2	MOHAMMED AFRITH	K G Reddy		9676819631
3	S SANTHOSH KUMAR	K G Reddy		8309759975
4	MOHD AHMED ALI	SCET		8247858715
5	SYED AHMED HUSSAINI	SCET		9505562911
6	FAIZAN AHMED	SCET		9959622103
7	MOHAMMED ABDUL VAKEEL	Mahavir college		7075740202
8	TALLURI GREESHMA CHOWDARY	"		9493327918
9	LOSIRLU SOBESH KUMAR	"		9966054979
10	ABDUL Soheb Abbasi	SCET		8978988147
11	MOHAMMED ABDUL WAHEED	SCET		8686216766
12	U. SUPRAJA } Sadiq	JBREC, CSE		9542427661
13	A. SHRUTHI }	JBREC CSE		9533773673
14	Syed Md. Abu Talib	SCET 10th		9059470806
15	Md Taha Hussain Jamal	SCET 10th		9966544572
16	ATTHI SANTHOSH	MREM		8185966595
17	BADATTH RAMPRASAD	MREM		8125608561
18	Dasari Venkatesh	MREM		9849051969
19	MUKKERA MADHU	MREM		9133929584
20	K. Vamshikrishna	MREM		9063714609
21	E. Ramakrishna Goud	MREM		9666301691
22	G. Satish	MREM		8367383763
23	Shadan Jabeen	NSAK		8019658124
24	Syed Rahmath Ullah Hashmi	NSAK		9700183990
25	Afreen Begum	NSAK		8185040585
26	Sheema Tasneem	NSAK		8801341834
27	KUNCHAM VENKATESH	JBREC		9010983514
28	A. Sai Vamsi	JBREC		9177037968
29	C. Vamshi krishna	JBREC		9666123973
30	V. Lokesh Naradu	JBREC		8522853141
31	MAHANOOR FATIMA	SCET		8309434847
32	MADIHA SADAF	SCET		9391012124
33	NAMEERA KHATOON	SCET		9985112994
34	Sohail Ahmed	VIFCET		

Shadan College of Engineering & Technology
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Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad
College Code: 08

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	ABDUL AZEEM	ISL Engineering clg	syedaq97@gmail.com	9179210628
2	MOHAMMED EHTEESHAM	SCET	ehteeshampatel@	9951982704
3	AFSALAN BIN AYUB	SCET	afsalayub2@	9700190278
4	ABDUL LAB	SCET	abdulsha098@	8106887049
5	MOHD SIRAJ UDDIN QURESHI	SCET	sirajuddinqureshi	9700579980
6	MOHD IMRAN QURESHI	SCET	imranqureshi83@	9515911341
7	MOHD SIRAJ UDDIN	SCET	sirajuddin.su@	8464890783
8	MD FARIF	AL Habib	mdfaraxifara2@	9751624462
9	ALI AZMAT ARSHI	AL Habib	mdazmatarshi99	9951624462
10	MD FURHASAN	AL Habib	"	"
11	MD NASIR ALAM	"	"	"
12	MD ARMAN ANSARI	"	"	"
13	MD. ZAID. RAHMANI	SCET	zaidrahmani68@	9261896204
14	MOHD NAVEED ISHAQ	SCET	NvdShq@	9121760X00
15	MOHD SHAZAN ALI	SCET	javadmohd110@	9133010410
16	GULAM MOHD MAAZ MUJAHED	SCED	maazmujahed1998	7900183447
17	MOHAMMED ABDUL RAFAY	SCED	abdur.rafae07@	8490630715
18	MOHD NAWAZ	SCED	mohdNawaz1998	9010831768
19	MUBASHEER AHMED	SCET		8686896558
20	MOHAMMED AMAAN SHAH	SCET	amaanshah@	8801590341
21	MOHAMMED ALI KHAN	SCET	alimaam.khan18@	7097188818
22	MOHD ASIF	SCET	mohdasif@	7097301280
23	MIRZA ZAHED BAIG	SCET		8801670830
24	MOHSIN AHMED	SCET		9515406284
25	MOHD AZHAR TAHER KHAN	SCET		9908744838
26	NAIMAN MOHSIN KHAN	SCET		9177253563
27	MOHAMMAD AZHAR ALI	SCET		9948982952
28	MOHD MOIN	SCET		8686253800
29	SHAIK ASEEM PASHA	SCET		8801411684
30	MD. MUBASHEER	SCET		8519912368
31	SABA SULTANA	VPK Women's		8519912368
32	MOHD BURHAN UDDIN SIDDIQUI	SCET		8143834385
33				
34	MOHAMMED SAMEER AHMED	SCET		9652078354
35	MOHAMMED IMAD UDDIN	SCET		7660908103

Shadan College of Engineering & Technology
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Hyderabad-86, TS
Peeran Cheru

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Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, TS
College Code: 08

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

REGISTRATION DETAILS

College Name :

S.No	Name	College Name		Mobile No.	Amount
1	Mohd Siraj uddin	SCET	(EEE)	8466890783	200/-
2	Ameer UZZAMA Quraishi	SCET	(Civil-1)	7989871933	200/-
3	Mirza Zahed baig	SCET	(Civil-1)	8501670830	200/-
4	MOHAMMED TOUQEER	SCET	(Mech)	7788995888943	200/-
5	MOHAMMED SAMEER AHMED	SCET	(mech)	9652078354	200/-
6	" Ijaz uddin	SCET	(mech-1)	7660905103	200/-
7	Mohd Abdul basith	SCET	(CSE-D)	8639761076	200/-
8	Gulam mohd Moazmujahed	SCET	(Civil-1)	8790018347	200/-
9	Mohd naveed Ishaq	SCET	(mech-1)	9121260500	800/-
10	Mohd mohid hasan	SCET	(mech-1)	9700753554	200/-
11	mohd Azhar Taherkhan	SCET	(mech-1)	9908745838	200/-
12	Syed Shahid Ali	SCET	(EEE)	7330214247	200/-
13	Mohd Nawaz	SCET	(ECE)	9010836768	200/-
14	Mohd wajahat hussain	SCET	(ECE)	9014413618	200/-
15	Mohd Abotalib	SCET	(IT)	7674845795	200/-
16	Syed Saif uddin Jafri	SCET	(EEE)	7997733038	200/-
17	Mohd fahad Siddiqui	SCET	(EEE)	9908958052	200/-
18	Mohd Shazad Ali	SCET	(mech-1)	9133010410	200/-
19	mohd Misbah	SCET	"	8121142259	200/-
20	Narayan Mohsin Khan	SCET	"	9177253563	200/-
21	Mohammed Naser Al Hawsaly	SCET	"	8686986175	300/-
22	Abdul Rahman	SCET	"	8106887060	200/-
23	Mohd faisal Ali	SCET	"	9730069288	200/-
24	MD. ZAID RAHMANI	SCET	"	7261896201	200/-
25	Mohd Abdul Rafay	SCET	(CSE-D)	9701630715	200/-
26	Mohd Asif	SCET	(IT)	7097301280	200/-
27	Mohd Aman Shah	SCET	"	8801590341	200/-
28	Md Ale Khan	SCET	"	7097188514	200/-
29	Mohd Azhar Ali	SCET	"	7416829328	800/-
30	Abdul Haseeb Ansari	SCET	"	9515933193	200/-
31	Mohd Abrar Ahmed	SCET		7097393751	200/-
32	Mohd faisal	SCET		9553754132	200/-
33	Abdul Hameed	SCET	"	8686952593	200/-
34		SCET	"	7097913534	200/-
35		SCET	"	9951511894	200/-

College Code 08 Shadan College of Engineering & Technology Hyderabad, T.S. Peerancheru

and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☐Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?

Shadan College of Engineering & Technology College Code 08 Hyderabad-86, T.S. Peeran Cheru

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Hyderabad-86, T.S.

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERAB

ATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas I
and Conventional Substations"

FEEDBACK FORM

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How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future p ☐Might be helpful ☑Helpful ☐Very helpf
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programm speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future se Yes.

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Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? JAVA

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar?	

Shadan College of Engineering & Technology ★ College Code: 08 ★ Hyderabad-86, T.S. ★ Peeran Cheru ★

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpfel ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Not known

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☑Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars? Not known

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. ★ Peeran Cheru ★

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SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

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College Phones : 65558801, 65558802, 65558803, 65558804
E-mail : scet_shadan@yahoo.co.uk Website : www.scet.in.

To,
Mr.Amer Ali Khan
Associate Professor & Head of Department,
Department of EEE
Shadan College of Engineering and Technology

Date :_____

Subject: Letter of appreciation

Reference: **State Level Workshop on "Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"**

Dear Mr.Amer Ali Khan ,

We would like to take this opportunity to thank you for successfully conducting the State Level workshop on "**Advanced Switching and Protection systems** in **132/33/11 kv Gas Insulated and Conventional Substations**", organized by Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology in Association with Master Minds Technical Solutions and SAC Educational Academy on **28th Oct 2017**. The workshop was a **Grand success** and was appreciated by the participating speakers, students and faculty members.

The program which was intended for the students of colleges all over Telengana State was attended by more than 250 students and teaching staff members from more than 20 colleges.PhD's, Pursuing PhD's and HOD's of various colleges attended the workshop.

The objective of workshop, was to share the knowledge of advanced switching & protection of substations from leading industrialists who have immense experience in the field. The workshop was addressed by **Mr. Manikya chakravarthi , Divisional Engineer, Hyderabad & Secunderabad, Mr.Naveen kumar, Additional divisional Engineer and Mr. Rajendar kamble, Assistant Engineer , Hyderabad South Zone.**

The participants were significantly benefited by the workshop as can be seen in the feedback forms provided to them. Most of the feedback was that the workshop was "**Excellent**" and "**good**". The workshop was well appreciated by all and was labeled by almost everyone as "**GRAND**"

The College appreciates your time, Hard Work, dedicated effort for conducting the workshop successfully as a CONVENER & HEAD OF THE DEPARTMENT, Department of EEE and the college also appreciates your contribution in improving the well being of the participants and the college.

With Thanks and Regards

Shadan College of Engineering & Technology S.C.E.T. Peeran Cheru Code 08 Ph. 24018021

Dr. Mohammed Ateeq Ur Rahman
PRINCIPAL

Shadan College of Engineering & Technology
PEERAN CHERU, HYDERABAD - 500 008
Code - 08

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College Phones : 65558801, 65558802, 65558803, 65558804
E-mail : scet_shadan@yahoo.co.uk Website : www.scet.in.

To,
Mr. Damarapally Sunil Kumar,
Associate Professor,
Department of EEE,
Shadan College of Engineering and Technology.

*Date :*_____

Subject: Letter of appreciation

Reference: State Level Workshop on "Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"

Dear **Mr. Damarapally Sunil Kumar,**

We would like to take this opportunity to thank you for successfully conducting the State Level workshop on **"Advanced Switching and Protection systems in 132/33/11 kv Gas Insulated and Conventional Substations"**, organized by Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology in Association with Master Minds Technical Solutions and SAC Educational Academy on **28th Oct 2017**. The workshop was a **Grand success** and was appreciated by the participating speakers, students and faculty members.

The program which was intended for the students of colleges **all over** Telengana State was attended by more than 250 students and teaching staff **members** from more than 20 colleges.PhD's, Pursuing PhD's and HOD's of various colleges **attended** the workshop.

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The participants were significantly benefited by the workshop as can be seen in the feedback forms provided to them. Most of the feedback was that the workshop was **"Excellent"** and **"good"**. The workshop was well appreciated by all and was labeled by almost everyone as **"GRAND"**

The College appreciates your time, Hard Work, dedicated effort for conducting the workshop successfully as a PROGRAM COORDINATOR and the college also appreciates your contribution in improving the well being of the participants and the college.

With Thanks and Regards

Shadan College of Engineering & Technology S.C.E.T. Peeran Cheru Code 08 Ph. 24018021

Dr. Mohammed Ateeq Ur Rahman
PRINCIPAL
Shadan College Of Engineering and Technology,
Peeran Cheru, Himayat Sagar Road, Hyderabad.

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Shadan College of Engineering & Technology
PEERAN CHERU, HYDERABAD. 500 008.


DEPARTMENT OF EEE
SHADAN
SMETS
Presents
E - 2K1
28th October 2017

and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Nothing	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? E - TABS software.

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☐Good ☐Excellent	How well did the speakers present the topic? ☑Avg ☐Good ☐Excellent
How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Presentation not good.	Any other comments or suggestions for the programme or the speakers? we need practical knowledge. don't need like that PPt.
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? E-TABS we can do it.

Shadan College of Engg. & Technology ★ Peeran Cheru ★ College Code: 08 Hyderabad-86, T.S.

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MMTS

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rdinators :

nath Rao , Assoc. Prof

as , Assoc. Prof.

Kumar, Assoc. Prof.

n Ali Shoieb, Asst. Prof.

ter Minds Technical Solutions

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SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

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How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
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SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Yes

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? JAVA

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

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After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
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SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Mechanical

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After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? power transmission

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How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Practical ...	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? E - TABS Software.

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After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Presentation is not good.	Any other comments or suggestions for the programme or the speakers? we need practical knowledge. don't need like neat PPt.
Overall how would you rate the seminar? ☑Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars? Yes, we can do it.

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STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? Great
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Power Electronics

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Is there any difference bet" a workshop and a Seminar?	Any other comments or suggestions for the programme or the speakers? No proper arrangements of Speakers & other things
Overall how would you rate the seminar? ☐Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐ Avg ☑ Good ☐ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☑ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☑ Might be ☐ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them? ☑ Avg ☐ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☑ Avg ☐ Good ☐ Excellent	Topic on which you would like us to organize future seminars? Yes! I will

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How well did you understand the lecture? ☐ Avg ☐ Good ☑ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☑ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☐ Yes ☑ Definitely	Would you pass this information to your colleagues and motivate them? ☐ Avg ☐ Good ☑ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? I think the presentation was very nice and easy to understand	Any other comments or suggestions for the programme or the speakers? Overall seminar was Excellent !!!
Overall how would you rate the seminar? ☐ Avg ☐ Good ☑ Excellent	Topic on which you would like us to organize future seminars? E-TABS Software

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Nil. we have electricity or future of electricity might have explained !	Any other comments or suggestions for the programme or the speakers? o —
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Hug electrical devices Controlling through electronic devices

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? —	Any other comments or suggestions for the programme or the speakers? Awesome
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Power electronics

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How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Nothing much. It was good	Any other comments or suggestions for the programme or the speakers? No
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Power Electronics

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How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? The programme & speakers which was conducted is very good motivated knowledge and helpful for the participants
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? About Maintainance of Industries

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FEEDBACK FORM **Date: 28-10-2017**

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? None

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How well did you understand the lecture? ☐ Avg ☑ Good ☐ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☐ Helpful ☑ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☐ Yes ☑ Definitely	Would you pass this information to your colleagues and motivate them? ☐ Avg ☐ Good ☑ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? The program and speakers which was conducted is very helpful and motivated a knowledgable.
Overall how would you rate the seminar? ☐ Avg ☐ Good ☑ Excellent	Topic on which you would like us to organize future seminars? Industrial Maintenance

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How well did you understand the lecture? ☐ Avg ☐ Good ☑ Excellent	How would you think it would help you in your future planning? ☑ Might be helpful ☐ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☑ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them? ☐ Avg ☑ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? Would Improve your Management
Overall how would you rate the seminar? ☐ Avg ☑ Good ☐ Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? Need of punctuality	Any other comments or suggestions for the programme or the speakers? Speakers should maintain clarity in their speech
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Motor – Types

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How well did you understand the lecture? ☐ Avg ☑ Good ☐ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☑ Helpful ☐ Very helpful
After this programme do you think it has motivated you ? ☐ Might be ☑ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them ? ☐ Avg ☑ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐ Avg ☑ Good ☐ Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐ Avg ☑ Good ☐ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☑ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☑ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them ? ☐ Avg ☑ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐ Avg ☑ Good ☐ Excellent	Topic on which you would like us to organize future seminars? Power systems

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? clear the sound communication	Any other comments or suggestions for the programme or the speakers? it's ok but not excellent
Overall how would you rate the seminar? ☑Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars? on networking

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How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Yes; will

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How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? arrangements	Any other comments or suggestions for the programme or the speakers? Good but the time given for Seminar is not enough it may be better if it is more than one day
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Generators, HVDC

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How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Transformer's.

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☑ Avg ☐ Good ☐ Excellent	How would you think it would help you in your future planning? ☑ Might be helpful ☐ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☑ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them? ☐ Avg ☑ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☑ Avg ☐ Good ☐ Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐ Avg ☑ Good ☐ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☑ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☑ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them? ☐ Avg ☑ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐ Avg ☑ Good ☐ Excellent	Topic on which you would like us to organize future seminars? Power generation Plants

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How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? Voice is not clear
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Power system

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☑Avg ☐Good ☐Excellent
How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☑Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Copyentional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? Voice is not clear
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Power electronics

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Copyentional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☑Avg ☐Good ☐Excellent
How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☑Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

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FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars?

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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How would you rate the content of the seminar? ☑Avg ☐Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☐Excellent Yes
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? Should maintain decipline in the hall
Overall how would you rate the seminar? ☑Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them? ANS:- YES ☐Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? We assumed it to be a workshop and it turned out to be a seminar	Any other comments or suggestions for the programme or the speakers? There a difference blw seminar and workshop as well as kit and note book
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Something practical

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How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? —	Any other comments or suggestions for the programme or the speakers? —
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? Protection

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FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme ? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars?

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How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars?

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How would you rate the content of the seminar? ☐Avg ☐Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☐Yes ☐Definately	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you ? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? provide board space that delivers [illegible]	Any other comments or suggestions for the programme or the speakers? —
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Electrical machines

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FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? BE-Jee	Any other comments or suggestions for the programme or the speakers? no comments
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Hvdc

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STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM **Date: 28-10-2017**

How would you rate the content of the seminar? ☑ Avg ☐ Good ☑ Excellent	How well did the speakers present the topic? ☐ Avg ☐ Good ☑ Excellent
How well did you understand the lecture? ☐ Avg ☐ Good ☑ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☐ Helpful ☑ Very helpful
After this programme do you think it has motivated you? ☐ Might be ☑ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them ? ☐ Avg ☐ Good ☑ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? 
Overall how would you rate the seminar? ☐ Avg ☐ Good ☑ Excellent	Topic on which you would like us to organize future seminars? current & voltage.

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STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM **Date: 28-10-2017**

How would you rate the content of the seminar? ☑ Avg ☐ Good ☐ Excellent	How well did the speakers present the topic? ☑ Avg ☐ Good ☐ Excellent
How well did you understand the lecture? ☑ Avg ☐ Good ☐ Excellent	How would you think it would help you in your future planning? ☐ Might be helpful ☑ Helpful ☐ Very helpful
After this programme do you think it has motivated you? ☑ Might be ☐ Yes ☐ Definitely	Would you pass this information to your colleagues and motivate them ? ☑ Avg ☐ Good ☐ Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? We have Perfectly explation don't need type Question answer	Any other comments or suggestions for the programme or the speakers? yes, To improve Speaking skills of Topic.
Overall how would you rate the seminar? ☑ Avg ☐ Good ☐ Excellent	Topic on which you would like us to organize future seminars? yes, because of Transformers is my favorite topic

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers? maintance is not good
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations".

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How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY PEERANCHERU HYDERABAD

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FEEDBACK FORM Date: 28 10 2017

How would you rate the content of the seminar? ☐Avg ☒Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☒Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☒Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? - Before the programme does not short courses conducted good.	Any other comments or suggestions for the programme or the speakers? All the programmes are good
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? E-TABS software

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STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM Date: 28-10-2017

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☐Good ☑Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? 1:- Please start the seminar on time 2:- Please Motivate the Students first before the Seminars that will make him to know more	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? About short circuits, Earthing, Wetra

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How would you rate the content of the seminar? ☐Avg ☐Good ☑Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☐Good ☑Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you ? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? No – 1	Any other comments or suggestions for the programme or the speakers? Nothing
Overall how would you rate the seminar? ☐Avg ☐Good ☑Excellent	Topic on which you would like us to organize future seminars? Automation Like SCADA

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How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☑Very helpful
After this programme do you think it has motivated you ? ☐Might be ☐Yes ☑Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars? Power Transformers, Motors, Generators

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STATE LEVEL WORKSHOP ON "Advanced Switching & Protection Systems in 132/33/11 kv Gas Insulated and Conventional Substations"

FEEDBACK FORM **Date: 28-10-2017**

How would you rate the content of the seminar? ☐Avg ☑Good ☐Excellent	How well did the speakers present the topic? ☐Avg ☑Good ☐Excellent
How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☐Avg ☐Good ☑Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? It is a test seminar.	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☐Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐Avg ☑Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☑Helpful ☐Very helpful
After this programme do you think it has motivated you? ☑Might be ☐Yes ☐Definitely	Would you pass this information to your colleagues and motivate them ? ☑Avg ☐Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

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How well did you understand the lecture? ☐Avg ☒Good ☐Excellent	How would you think it would help you in your future planning? ☐Might be helpful ☐Helpful ☒Very helpful
After this programme do you think it has motivated you? ☐Might be ☒Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☒Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions? —	Any other comments or suggestions for the programme or the speakers? Explain every part of the subject
Overall how would you rate the seminar? ☐Avg ☒Good ☐Excellent	Topic on which you would like us to organize future seminars? Power Electronics

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How well did you understand the lecture? ☑Avg ☐Good ☐Excellent	How would you think it would help you in your future planning? ☑Might be helpful ☐Helpful ☐Very helpful
After this programme do you think it has motivated you? ☐Might be ☑Yes ☐Definitely	Would you pass this information to your colleagues and motivate them? ☐Avg ☑Good ☐Excellent
What do you think were the shortcomings in this programme? Please give your suggestions?	Any other comments or suggestions for the programme or the speakers?
Overall how would you rate the seminar? ☐Avg ☑Good ☐Excellent	Topic on which you would like us to organize future seminars?

Shadan College of Engineering and Technology

Peeranchery, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	PASARI HARSHAVARDHAN	K G Reddy -	harshavardhandasari@	8106706718
2	MOHAMMED AFRITH	K G Reddy -	afridhreen@gmail.com	9676896659
3	S SANTHOSH KUMAR	K G Reddy -	7729846267	8309759778
4	MOHD AHMED Ali	SCET		8309759778
5	SYED AHMED HUSSAIN	SCET		9505582211
6	FAIZAN AHMED	SCET		9959620103
7	MOHAMMED ABDUL VAKEEL	Mahavir college		7075140202
8	TALURI GREESHMA CHOWDARY	"	Greeshmachowdary@	9493329918
9	LOSIRLU SURESH KUMAR	"	Losirlusureshkumar@	9966059797
10	ABDUL Soher Abban	SCET	Abdulsoher Abban@gmail.com	8179978147
11	MOHAMMED ABDUL WAHEED	SCET		8686216756
12	U. SUPRAJA } Sadiv	JBREC, EEE	Suprajaoguroo@gmail	9542925686
13	A. SHRUTHI }	JBREC EEE	Vepoorshruthi@gmail.com	9542273678
14	Syed Md. Abu Talib	SCET. 10th		7075470206
15	Md. Taha Hussain Jamal	SCET 10th		9966544572
16	ATTHI SANTHOSH	MREM	atthisanthosh	8155064595
17	BADATH RAMPRASAD	MREM		8125605651
18	Dasari Venkatesh	MREM	dasarivenkatesh1996	9849051989
19	MUKKERA MADHU	MREM	madhuvarma1997@	9133929584
20	K. Vamshikrishna	MREM	vamshikrishna@	9663174609
21	T. Ramakrishna Goud	MREM	Ramakrishnagoud1305@	9866301591
22	G. Satish	MREM	gurram satish05@	8367383163
23	Shadan Jabeen	NSAK	Shadan994D@gmail	8019658224
24	Syed rahmath ullah hashmi	NSAK	syedrahmath5@	9700183990
25	Afreen Begum	NSAK		8185048585
26	Sheema Tasneem	NSAK	Sheemafatima099@	8801941834
27	KUNCHAM VENKATESH	JBREC	Venki kuncham@	9010983514
28	D. Sai Vamsi	JBREC	akellaventa196@g	9177037918
29	C. Vamshi krishna	JBREC	C.Vkrishna1996@gmail	9666333973
30	V. Lokesh Narender	JBREC	lokenarender@gmail.com	8522853261
31	MAHANOOR FATIMA	SCET	M	8309434847
32	MAHIMA SADAF	SCET		9391072124
33	NAMEERA KHATOON	SCET		9908511294
34	Sohail Ahmed	VIFCET		8686848548
35	MOHAMMED SOHAILUDDIN	VIFCET		7093143736

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	ABDUL AZEEM	ISL Engineering clg	syedaq97@gmail.co	9177210628
2	MOHAMMED EHTEESHAM	SCET	ehteeshamparekha	9951982704
3	AFSALAN BIN AYUB	SCET	afsalanayad92@	9700190278
4	ABDUL RAB	SCET	abdulstaar98@	8106827049
5	MOHD SIRAJ UDDIN QURESHI	SCET	sirajuddinquresh	9700579980
6	MOHD IMRAN QURESHI	SCET	imranmao.033@	9515911346
7	MOHD SIRAJ UDDIN	SCET	sirajuddin.su30@	8466890783
8	MD PARIF	AL Habib	mdfaqrifaq2299	9951622462
9	ALI AZMAT ARSHI	AL Habib	mdaarif.ra29@99	9951625462
10	MD AHSAN	AL Habib	"	"
11	MD NASIR ALAM	"	"	"
12	MD ARMAN ANSARI	"	"	"
13	MD. ZAID. RAHMANI	SCET	zaidrahmani88@	9261896201
14	MOHD NAVEED ISHAQ	SCET	NvdShaj@	9121760500
15	MOHD SHAZAN ALI	SCET	jawadmohdali0@	9133010410
16	GULAM MOHD MAAZ MUJAHED	SCET	maazmujahed199	8790018347
17	MOHAMMED ABDUL RAFAY	SCET	abdur.rafae07@	8490630715
18	MOHD NAWAZ	SCET	mohdNawaz199	9010836768
19	MUBASHEER AHMED	SCET		8686829658
20	MOHAMMED AMAAN SHAH	SCET	amaanshah@	8801590341
21	MOHAMMED ALI KHAN	SCET	aimaankhan18@	7097188518
22	MOHD ASIF	SCET	mohdasif@	7097301280
23	MIRZA ZAHED BAIG	SCET		8801670830
24	MOHSIN AHMED	SCET		9515406284
25	MOHD AZHAR TAHER KHAN	SCET	9599135@	9908741838
26	NAIMAN MOHSIN KHAN	SCET	9985466@	9177253563
27	MOHAMMAD AZHAR ALI	SCET	azhar92u24@	9949829829
28	MOHD MOIN	SCET		8686263800
29	SHAIK ASEEM PASHA	SCET		8801716684
30	MD. MUBASHEER	SCET		8519912368
31	SABA SULTANA	VRK Women's		8519912368
32	MOHD BURHANUDDIN SIDDIQUI	SCET		8143834385
33				
34	MOHAMMED SAMEER AHMED	SCET		9652078354
35	MOHAMMED IMAD UDDIN	SCET	786imad786@	7660908103

Total: 34

Journal Completed

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

REGISTRATION DETAILS

College Name :

S.No.	Name	College Name	Mobile No.	Amount
1	Mohd Siraj uddin	SCET (EEE)	8466890783	200/-
2	Ameer UZZAMA Quraishi	SCET (Civil-1)	7989871933	200/-
3	Mirza Zahed baig	SCET (Civil-1)	8801870830	200/-
4	MOHAMMED TOUQEER	SCET (Mech)	7788994888843	200/-
5	MOHAMMED SAMEER AHMED	SCET (mech)	9652078354	200/-
6	" Fraad uddin	SCET (mech-1)	7660408103	200/-
7	Mohd Abdul basith	SCET (CS-A)	8639761076	200/-
8	Gulam mohd Maaz mujahed	SCET (Civil-1)	8790018247	200/-
9	Mohd naveed Sahaj	SCET (mech-1)	9121260500	200/-
10	Mohd mohid hasan	SCET (mech-1)	9700753554	200/-
11	mohd Azhar Taherkhan	SCET (mech-1)	9908045838	200/-
12	Syed Shahid Ali	SCET (EEE)	73302/4247	200/-
13	Mohd nawaz	SCET (ECE)	9010836768	200/-
14	Mohd wajahat hussain	SCET (ECE)	9014478618	200/-
15	Mohd Abutalib	SCET (IT)	7674845795	200/-
16	Syed Saif uddin Jafri	SCET (EEE)	7997733098	200/-
17	Mohd fahad Siddiqui	SCET (EEE)	9908989052	200/-
18	Mohd Shozab Ali	SCET (mech-1)	9133010410	200/-
19	mohd Misbah	SCET "	8121142259	200/-
20	Naiman Mohsin khan	SCET "	9177253563	200/-
21	Mohammed Naser Al Hawsaly	SCET "	8686986175	200/-
22	Abdul Nabi	SCET "	8668887069	200/-
23	Mohd faiaz Ali	SCET "	9730069285	200/-
24	MD. ZAID RAHMANI	SCET "	7261896201	200/-
25	Mohd Abdul Rafay	SCET (CSE-A)	8790636715	200/-
26	Mohd Asif	SCET (")	7997301290	200/-
27	Mohd Aman Shah	SCET "	8801590341	200/-
28	Mohd Atik Khan	SCET "	7097185514	200/
29	Mohd Azharulla	SCET "	7995293128	200/-
30	Mohd Abdul Kareem	SCET "	9515938179	200/-
	Ayaan Ansari	SCET	7097393751	200/-
	Mohd Abrar Ahmed	SCET	9553754132	200/-
	Mohd Faisal	SCET "	8686952593	200/-
	Abdul Kareem	SCET "	7097913834	200/-
	Kaneeza Khatoon	SCET "	9951511894	200/-

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	K. Shravan Kumar	Mahaveer -	Shravankumar22@	7675750218
2	NEELA SRIDHAR	MREM -	sridhar7898@	7702620597
3	SHLAGRAMA VARUN	KLR REEDY	Varunchander	9542151456
4	CHANDER		07@gmail.com	
5	Mir Tariq Ali Khan	Nawab shah alam X		
6	MOHD MOHAMMED ABRAR	MAHAVEER COLLEGE -	ABRAR.MOHD@	9441245027
7	MIR ABDUL KAREEM KHAN	" " -		9533954958
8	SYED ARBAAZ MOHIUDDIN	SCET. -		9700022065
9	MOHD AUFAF ALI	SCET -		9703234247
10	MOHD GAIEH AHMED	SCET. -		880/0424545
11	MOHAMMED ILYAZ UDDIN	SCET -		9032527570
12	MOHAMMED ZAKI	SCET -		7207857175
13	S. RAGHU SOMNABOINA	MAHAVEER College -		7036989260
14	MOHAMMED YAKUB PASHA	" " -		9533144302
15	TANVEER KHAN	" " -		9059076421
16	FALEO			
17	Mohd Khaleel	Lords Institute /		8801016469
18	Omer FARAI BAYAZEER	NAWAB SHADAN X		7675972054
19	MOHD Zabiuddin	" " X		9301424984
20	Faijan Gori Khan	" " X		2382665585
21	MOHAMMED WASIF AKNAL	SCET -		8179283305
22	VARUKOLU SHEKHAR	MAHAVEER College -		9052729674
23	AGUNAMIDISAIRAM	" "		9963076521
24	SYED ABDULLAH	SCET. -		7702263988
25	KOMMIDI PRANEETH	MALLA REDDY College		9911599861
26	BELLUM CHARAN KUMAR	" "		7416662
27	RAVULA SAINATH	MALLAREDDY Engg college		9951707147
28	BUBLE PITAMBAR	MREM		7-02659
29	Kasengala Venkatesh	MREM -		9666759926
30	SANJAY. ASHOK	MREM -	Sanjay	8879231820
31	MOHD ILYAS HUSAIN	NAWAB Shah A/AM X		9542116244
32	Md. RASOOL	" " X		7093498920
33	SYED OMAR FAIZ	" " X		9246800
34	NUVVULA YASWANTH	JBREC I EEE - X	yashu2	7036044066
35	GANDE DHANUSH TANAI	JEREC 2 EEE - X	gdt9944@gmail.com	7671005111

34

Completed

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

REGISTRATION DETAILS

College Name :

S.No.	Name	College Name	Mobile No.	Amount
1	UMer faisal Bayazeed	Nawab shah alam	7675897054	200/-
2	faizan fazi khan	Nawab shah alam	7382665580	200/-
3	Mohd Zabiuddin	"	9701424903	200/-
4	Mohd ilyas hussain	"	9542116236	200/-
5	Md. Rasool	"	7097498927	200/-
6	Syed Omar faiz	"	9247800718	200/-
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Shadan College of Engineering and Technology

Peerancheru, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	PULIPAKA VAMSHI RAJ	KG REDDY CLG -	Vamshiraj@gmail.com	9100 [illegible]
2	MOHAMMED YUNUSM	KG REDDY CLG -	trending.tube.007@	81249 76136
3	MOHD MISBAH UDDIN	SCET	Mohdmisbah 8121	813 114237
4	MOHD ABRAR AHMED	SCET	asdfm2k0967@	95537 [illegible]
5	MOHD SALAHUDDIN	SCET	salahuddinMY@	93947 66812
6	K NITHIN KUMAR	KG REDDY -	k.nithinkumar	8801 [illegible]
7	MOHD MUSTAFA ALI	SCET	Mohd mustafaali@	75058 72447
8	Md ALEEMUDDIN	RAS		86863 [illegible]
9	Mohammad MUZAMMIL	Nawab Shah		789 354 [illegible]
10	MOHAMMED SHOAIB AHMED KHAN	SCET		7386 173074
11	MOHAMMED NASER ALHAW-	SCET	Mohdraser60@	8686 986175
12	MOHAMMED SULAIMAN SALY	SCET		9160907 [illegible]
13	MOHD FAYAZ ALI	SCET		85736 [illegible]
14	MOHAMMED MOHID HASAN	SCET		9700753 [illegible]
15	MOHAMMED TANVEER	SCET		86862655 [illegible]
16	ABDUL HAMEED	SCET		7097 91389 [illegible]
17	MOHAMMED QUBAISUDDIN	SCET		9905 115 [illegible]
18	MOHAMMED TOUFI			?
19	MOHAMMED TOUQEER	SCET		77998 [illegible]
20	AMER UZAMA QURAISHI	SCET		79898 [illegible]
21	SYED SHAHID ALI	SCET		73302 [illegible]
22	MOHAMMED FAHAD SIDDIQUI	SCET		99089 [illegible]
23	MOHAMMAD AQUIB AHMED	SCET		9985 33120 [illegible]
24	MOHAMMED ABDUR	SCET		70365 [illegible]
25	ALYAAN ANSARI	SCET		70973 [illegible]
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Completed

Shadan College of Engineering and Technology

Peerancheru, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	MOHAMMED ABDUL HAMEED	SCET	maboorhameed@	9515988178
2	AMMAR AHMED KHAN	SCET (ECE)	Zainmahmood	9702032864
3	MOHD WAJAHAT HUSSAIN	SCET		9010477568
4	MOHD ABDUL DHAYUM	SCET		9985028
5	SUHAIB			
6	CH. MANOJ KUMAR	ARJUN Clg of Tech	chiluverimanojku	9603268
7		and Science	mgr@gmail.com	
8	MOHAMMED SALMAN KHAN	SCET	Salmanphatan26@	9700385731
9	LAVU		gmail.com	
10	LAVUDI SWATHI	NASKET	LAVUDISWATHI456@	8096107756
11	Atiya Sultana	NISAECET	Afreenrahman2248@	9966892205
12	MD. SHAHFER JAFFER	SCET	Shahferjaffer143	8143230198
13	MOHAMMED ABDUL BASITH	—	basith@gmail.com	8639961075
14	Syed Sahabuddin Jafari	SCET		7997752
15	MOHAMMED FAISAL	SCET		8686952395
16	Mirza SAMI BAIG			8686958948
17	MOHD IBRAHIM	ISL ENGINEERING Clg		9030533
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Shadan College of Engineering and Technology

Peeranchern, Hyderabad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.	
1	P Pavan Subhash	KGRCET, EEE	pavanSubhash1221@	9703832779	✓
2	N Dinesh	"	Dineshnimmala02@	9959624660	✓
3	D. HEMANTH	"	Principalengineering@	9553637395	✓
4	A Akhil	"	akhil002@	7075324861	✓
5	T Kanthi Kumar Reddy	LORDS	Kanthireddy99@	8008654301	✓
6	SYED JUNAID QUADRI	LORDS SCET	Sjunaidq786@	9398477805	✓
7	SHAHZEB MEHDI	SCET		7093396883	✓
8	ASHWIN LAHOTI	SCET		7097145748	✓
9	Sameera Nagreen	SCET	Sameeranasreen@gmail	9515823197	✓
10	MOHAMMED AQIB AHMED	SCET		7386334831	✓
11	MADUPATHI JAGADESHWAR	KGR, EEE	madupathi Jagadeshwar EEE@	9542926587	✓
12	Mohammed Junaid Habeebuddin	Vageswari College		8328124223	
13	Kasimulla P SK	INTUK EEE	KASIMJNTUK@gmail	9160787335	✓
14	SUJIT KUMAR	LIET, EEE	Kumarsujit112@	7396449188	✓
15	Arekatla Prajitha Reddy	Mahaveer College	prajithareddy19@gmail.	7659916860	
16	S. Pooja	Mahaveer College (EEE)	poojaselaukar3008@	8143910529	
17	B. Harika	Mahaveer College (EEE)	harikabbapathi@	7337057322	
18	Anyaramballa Anusha	Mahaveer college (EEE)	anushaanyaramballa@	7799479600	
19	D. NAGAMUNI (KGR)	nagamuniyadav@gmail		7331676588	✓
20	BVS MANISH SINGH	KGRCET	SSManish97@gmail.com	9000*5044	✓
21	Abdul Aziz Khan Siddique	S.C.E.T	Aziz Khan0075@gmail.com	9346243486	✓
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Shadan College of Engineering and Technology

Peeranchern, Hyderdbad

Department of Electrical & Electronics Engineering

REGISTRATION FORM

S.No	Name	College Name & Branch	Email-ID	Mobile No.
1	[illegible]	[illegible]		
2	ABDUL QADEER BAIG	SCET		[illegible]
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Shadan College of Engineering and Technology

Peerancheru, Hyderabad

REGISTRATION DETAILS

College Name:

S.No.	Name	College Name	Mobile No.	Amount ₹	
1	SK. Asaduddin	Shadan	9703629681	200/-	
2	Syed Allauddin	" "	8801806075	200/-	
3	Abdul Afsar	" "	7396438038	200/-	
4	Syed Nizamuddin	" "	9106204997	200/-	
5	Md. Zeeshuddin	" "	7207330186	200/-	
6	Sk. Irfan	MR Malaviya	8801412553	200/-	
7	Mohd Ibrahim	Islamia	9030533235	200/-	
8	Akram Ahmed	Shadan	7032504912	200/-	
9	mohd. Asim	" "	8801820859	200/-	
10	Abdul Samad	" "	7799052944	200/-	
11	Abdul Salam	" "	9951724557	200/-	
12	Junaid Ali Khan	" "	7801030520	200/-	
13	B. Supriya	Mother Teresa		200/-	Paytm
14	P. Vinay Kumar	RRS	7036014055	200/-	"
15	Arvind yadav	Malla reddy	7013998752	200/-	"
16	Shaik Amer	Shadan	9014502999	200/-	
17	Shaik. Abubakar	"	7659949749	200/-	
18	Shaik Sadiq	" "		200/-	
19	K. Karunakar	R.R.S		200/-	Paytm
20	M. Sai krishna	T.R.R		200/-	Paytm
21	Nazre Ahmed	Shadan		200/-	
22	Amer abdulla	" "		200/-	
23	fayaz	" "		200/-	
24	mohd. zubair	" "		200/-	
25	Ajith kumar	" "		200/-	
26	D. Nag Raju	T. R. R		200/-	Paytm
27	Md. Aleemuddin	R.R.S		200/-	Paytm
28	Md. Muzammil Ahmed	N.S.A.CET			Paytm
29	Syed Mubashiruddin	"			Paytm
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Shadan College of Engineering and Technology

Peerancheru, Hyderabad

REGISTRATION DETAILS

College Name :

S.No.	Name	College Name	Mobile No.	Amount
1	Md. Mafiz	SCET	8686258800	200/-
2	Sa[illegible]	VRK [illegible]	8519912886	200/-
3	Md. Mubasheer	SCET	"	200/-
4	Junaid	Karimnagar	8801049405	200/-
5	Mohd Fateh Ahmed	SCET (CSE)	7702364892	200/-
6	Mohd Sadaf Ali	SCET (CSE)	9505508911	200/-
7	Syed Ahmed Hussain	SCET (CSE)	9985630[illegible]5	200/-
8	Faizan Ahmed	SCET (CSE-E)	8309759979	200/-
9	Mohd Ahmed Ali	SCET (CSE-E)	9082522530	200/-
10	Mohd Ziyauddin	SCET (CSE-E)	9700579910	200/-
11	Mohd Siraj uddin Quadri	SCET (Civil-I)	7330852859	200/-
12	Abdul GAFFAR BAIG	SCET		
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Shadan College of Engineering and Technology

Peerancheru, Hyderabad

REGISTRATION DETAILS

College Name :

S.No.	Name	College Name	Mobile No.	Amount
1	Tayab Anwar	SCET	7777604688	200/-
2	Syed Khaja jamaluddin	Scet	8801540591	200/-
3	Mohd yousuf	Scet	8523835395	200/-
4	Shaik Thoufeeq Thouheed Hydar	scet	9652883623	200/-
5	Aziz Bin Ahmed	SCET	9963729567	200/-
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Madiha Sadat	SCET (CSE-A)	9391092124	200/-
Mahanoor fatima	SCET(SE-A)	8309879074 1656	200/-
Mahd Shoaib Khan	SCET(CSE-B)	7586193074	200/-
Mahd Faraj ali	SCET "	8523888552	200/-
Mahamad Sadaiman	SCET (")	9160907595	200/-
Mahadhir Ahmed	SCET (")	8688839658	200/-
Mohsin Ahmed	SCET (")	9515906284	200/-
Mohammad Qutbisuddin	SCET (")	9705115236	200/-
Mohammad Salahuddin	"	9394761612	200/-

SNO	COLLEGE	Number of QUANTITY
1.	VIF	2
2.	SCET	68
3.	JBREC	8
4.	MREM	11
5.	KG REDDY	134
6.	DR. VRK W&	1
7.	MALLA REDDY	3
8.	AL-HABEEB	5
7.	NAWAB SHAH	8
8.	LORDS	3
9.	RRS	1
10.	ISL	1
11.	VAGESHWARI	1
12.	MAHAVEER	15
13.	JNTU	1
14.	NASK	4

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Dept. of EEE.

Work Shop. (Registration)

S.No	Name	Branch	College	Amount (₹)
1.	T Kranthi (16M21A0211)	EEE	Lords	200/- Paid
2.	Sujit kumar (16M21A0278)	EEE	LIET	200/- (12644368)

(Faculty paid to Amer sir via Paytm on 26 oct 2012).

→ (Mirza Sami Baig)
9885238658.

SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.

ORGANIZED BY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Date : 1-10-2019 **IN COLLABORATION WITH**

MASTER MINDS TECHNICAL SOLUTIONS

INDUSTRIAL VISIT TO 33/11KV OUT DOOR SUBSTATION

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: _____

To,
The Assistant Engineer,
TSSPDCL,
Patigadda Substation,
Near sanjeevaiah park,
Secunderabad,
Telengana.

Sub:- Request for industrial visit **to Patigadda Substation.** – Reg.

Respected Sir/Madam,

For the proper knowledge and understanding of industries and their working and to get a proper view of the functioning of different equipments for the students, we are interested in an industrial visit to **Patigadda substation.**

So, I request you to kindly allow the students belonging to **Department of Electrical and Electronics Engineering of Shadan College of Engineering and Technology** for the industrial visit.

All the students will follow the rules and regulations of yoursubstation. Thelist of the students is enclosedwith this letter.

Thanking you,

Yours faithfully,

(Principal)

Encl:
1. Students list

Shadan College of Engineering & Technology ★ College Code: 08 ★ Peeran Cheru Hyderabad-86, T.S.

PRINCIPAL
Shadan College of Engineering & Technology.
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

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SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: _____

Acknowledgement Letter

This is to acknowledge that the following students (students list enclosed) have visited the **33/11 KV Patigadda outdoor substation** along with enclosed list of faculties belonging to Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology, Peerancheru, Hyderabad on **01-10-2019.**

Mr.Rajender Kamble
AE, TSSPDCL.

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B.Tech IV/IV (Department of Electrical and Electronics Engineering)

S.NO	ROLL NO	Name of the Student
1	16081A0202	ABRAR AHMED
2	16081A0203	AJIT KUMAR
3	16081A0206	MD YASEEN
4	16081A0208	MOHAMMED ASIM
5	16081A0213	NAZRE AHMED
6	16081A0215	SK. ASADUDDIN
7	15081A0202	MD ABDUL SAMAD KHAN
8	17085A0201	SYED ALLAUDDIN
9	17085A0202	SYED ALI SOUD HUSSAIN ZAIDI
10	17085A0205	MOHD IMADUDDIN
11	17085A0211	JUNED ALI KHAN
12	16085A0207	MD ABDUL SUHAIB QHAYYUM
13	15081A0205	MOHAMMED GOUSALI
14	16K31A0206	IDREES

B.Tech III/IV (Department of Electrical and Electronics Engineering)

S.NO	ROLL NO	Name of the Student
1	17081A0201	FAZIAN AHMED
2	17081A0202	MOHAMMED ABUZAR
3	17081A0203	MOHAMMED AHMED ALI
4	17081A0204	MOHAMMED AUTAF ALI
5	17081A0206	MOHAMMED FAHAD SIDDIQUI
6	17081A0207	MOHAMMED ILIYAZUDDIN
7	17081A0208	SYED AHMED HUSSAIN
8	17081A0209	MOHAMMED SIRAJUDDIN
9	17081A0209	SAIF
10	18085A0201	SHAIK MUBARIZ HUSSIN
11	17H31A0201	ABDUL FAISAL
12	18085A0210	SD. IMRAN

Faculty(Department of Electrical and Electronics Engineering)

S.No.	Name of the Faculty	Designation
1	Mr.Amer Ali Khan	Head of the Department
2	Mr. D Shyamnath Rao	Associate Professor
3	Mr, D Sunil Kumar	Assistant Professor
4	Mr. Konda Vamshi	Assistant Professor

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

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Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.sceet.in E-Mail: sceet_shadan@yahoo.co.uk

ESTD 1995

Date: 28.09.2019

To,
The Assistant Engineer,
TSSPDCL,
Patigadda Substation,
Near sanjeevaiah park,
Secunderabad,
Telengana.

Sub:- Request for industrial visit to Patigadda Substation. – Reg.

Respected Sir/Madam,

For the proper knowledge and understanding of industries and their working and to get a proper view of the functioning of different equipments for the students, we are interested in an industrial visit to Patigadda substation.

So, I request you to kindly allow the students belonging to Department of Electrical and Electronics Engineering of Shadan College of Engineering and Technology for the industrial visit.

All the students will follow the rules and regulations of yoursubstation. Thelist of the students is enclosedwith this letter.

Thanking You,

Shadan College of Engineering & Technology ★ College Code: 08 ★ Hyderabad-86, T.S ★ Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Yours faithfully,

(Principal)

Enc:
1. Students list

Shadan College of Engineering & Technology ★ College Code: 08 ★ Hyderabad-86, T.S ★ Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
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Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: 30.09.2019

Acknowledgement Letter

This is to acknowledge that the following students (students list enclosed) have visited the **33/11 KV Patigadda outdoor substation** along with enclosed list of faculties belonging to Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology, Peeranchеru, Hyderabad on **01-10-2019.**

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S Peeran Cheru

Mr.Rajender Kamble
AE, TSSPDCL.

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

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10	17085A0205	MOHD IMADUDDIN
11	17085A0211	JUNED ALI KHAN
12	16085A0207	MD ABDUL SUHAIB QHAYYUM
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6	17081A0207	MOHAMMED ILIYAZUDDIN
7	17081A0208	SYED AHMED HUSSAIN
8	17081A0209	MOHAMMED SIRAJUDDIN
9	17081A0209	SAIF
10	18085A0201	SHAIK MUBARIZ HUSSIN
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S.No.	Name of the Faculty	Designation
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2	Mr. D Shyamnath Rao	Associate Professor
3	Mr, D Sunil Kumar	Assistant Professor
4	Mr. Konda Vamshi	Assistant Professor

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology




SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY
HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.
ORGANIZED BY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.
MMTS
SOUTHERN POWER GRID
Date : 1-10-2019
IN COLLABORATION WITH
MASTER MINDS TECHNICAL SOLUTIONS
INDUSTRIAL VISIT TO 33/11KV OUT DOOR SUBSTATION
VICTORY


VICTORY
SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY
HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.
ORGANIZED BY
DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING.
Date : 1-10-2019
IN COLLABORATION WITH
MASTER MINDS TECHNICAL SOLUTIONS
INDUSTRIAL VISIT TO 33/11KV OUT DOOR SUBSTATION
MMTS
SOUTHERN


SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY
HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.
ORGANIZED BY
DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING.
Date : 1-10-2019
IN COLLABORATION WITH
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INDUSTRIAL VISIT TO 33/11KV OUT DOOR SUBSTATION

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OF ENGINEERING & TECHNOLOGY

MMTS

HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.

Approved By AICTE & Affiliated To JNTU, Hyderabad.

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~: MD ABDUL SAMAD KHAN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoaib)	Dr. Mohd Atiq ur Rahman
AE. TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ SYED ALAUDDIN of Shadan College of Engineering & Technology, participated /~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~. KONDA VAMSHI of Shadan College of Engineering & Technology, participated / organized in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble
AE, TSSPDCL

Mr. Amer Ali Khan
HOD-EEE

Mr. Khaja Ali (Shoieb)
CEO-Master Minds Technical Solutions

Dr. Mohd Ateeq ur Rahman
Principal

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SOUTHERN POWER

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Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ ....D. SHYAMNATH RAO..... of Shadan College of Engineering & Technology, participated / organized in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On.....01.10.2019..... organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ ABRAR AHMED

of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01:10:2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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This is to certify that Mr/~~Ms.~~ AJIT KUMAR of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ MD YASEEN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ MOHAMMED YASEEN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ NAZRE AHMED of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01:10:2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ SK. ASADUDDIN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SOUTHERN POWER DISTRIBUTION COMPANY OF T.S. LTD.

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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ SYED ALI SOUD HUSSAIN ZAIDI of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ MOHD IMADUDDIN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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IN COLLABORATION WITH

SOUTHERN POWER INFRASTRUCTURE

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ JUNED ALI KHAN of Shadan College of Engineering & Technology, participated /~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SOUTHERN POWER

IN COLLABORATION WITH

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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ MD. ABDUL SUHAIB QHAYYUM of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Aveeq ur Rahman
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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ MOHAMMED GOUSALI of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Date : 1-10-2019

This is to certify that Mr/~~Ms~~. MD IDREES of Shadan College of Engineering & Technology, participated /~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~. FAIZAN AHMED of Shadan College of Engineering & Technology, participated /~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01:10:2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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Approved By AICTE & Affiliated To JNTU, Hyderabad.

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ MOHAMMED ABUZAR of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Aleem ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~: MOHAMMED AHMED ALI of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Ameer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Aleeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SOUTHERN POWER

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ ...MOHAMMED AUTAF ALI..... of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On.....01:10:2019..... organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.

Approved By AICTE & Affiliated To JNTU, Hyderabad.

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~: MOHAMMED FAHAD SIDDIQUI of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SHADAN COLLEGE
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MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURE — MMTS

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SOUTHERN POWER

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr~~/Ms~~. MOHAMMED ILYAZUDDIN of Shadan College of Engineering & Technology, participated /~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ SYED AHMED HUSSAIN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01:10:2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS

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SOUTHERN POWER

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ ...MOHAMMED SIRAJUDDIN..... of Shadan College of Engineering & Technology, participated / organized in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On..... organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~. SHAIK MUBARIZ HUSSAIN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ ABDUL FAISAL of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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MASTER MINDS TECHNICAL SOLUTIONS — MMTS

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IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~. SD IMRAN .....

of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On.....01:10:2019..... organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SOUTHERN POWER

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ SYED SAIPUDDIN JAFRI of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01:10:2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr Khaja Ali (Shoieb)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

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SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.

ORGANIZED BY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING.

Date : 1-10-2019 IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

INDUSTRIAL VISIT TO 33/11KV OUT DOOR SUBSTATION

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, TS
Peeran Cheru

SHADAN COLLEGE
OF ENGINEERING & TECHNOLOGY

HIMAYAT SAGAR ROAD, PEERANCHERU, HYDERABAD - 500 008.

Approved By AICTE & Affiliated To JNTU, Hyderabad.

IN COLLABORATION WITH

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/Ms. MD ABDUL SAMAD KHAN of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble, AE TSSPDCL | Mr. Khaja Ali (Swamy), CEO-Master Minds Technical Solutions | Dr. Mohd Atiq ur Rahman, Principal

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms.~~ SYED ALAUDDIN of Shadan College of Engineering & Technology, participated /~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble
AE, TSSPDCL

Mr. Amer Ali Khan
HOD-EEE

Mr. Khaja Ali Shareeb
CEO-Master Minds Technical Solutions

Dr. Mohd Ateeq ur Rahman
Principal

PRINCIPAL
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College Code: 08

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MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~. KONDA VAMSHI of Shadan College of Engineering & Technology, participated / organized in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01.10.2019 organized by Department of Electrical & Electronics Engineering.

Mr. Rajender Kamble AE TSSPDCL | Mr. Ameer Ali Khan HOD-EEE | Mr Khaja Ali Shoaib CEO-Master Minds Technical Solutions | Dr. Mohd Aleemuddin Rahmani Principal

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Shadan College of Engineering & Technology
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Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~: ....D. SHYAMNATH RAO..... of Shadan College of Engineering & Technology, participated / organized in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On.....01.10.2019..... organized by Department of Electrical & Electronics Engineering.

College of Engineering & Technology, College Code: 08, Hyderabad-50, T.S., Peeran Cheru

Mr. Rajender Kamble
AE, TSSPDCL

Mr. Amer Ali Khan
HOD-EEE

Mr. Khaja Ali (Shoieb)
CEO-Master Minds Technical Solutions

Dr. Mohd Ateeq ur Rahman
Principal

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SOUTHERN

MASTER MINDS TECHNICAL SOLUTIONS

Certificate

Date : 1-10-2019

This is to certify that Mr/~~Ms~~. ABRAR AHMED

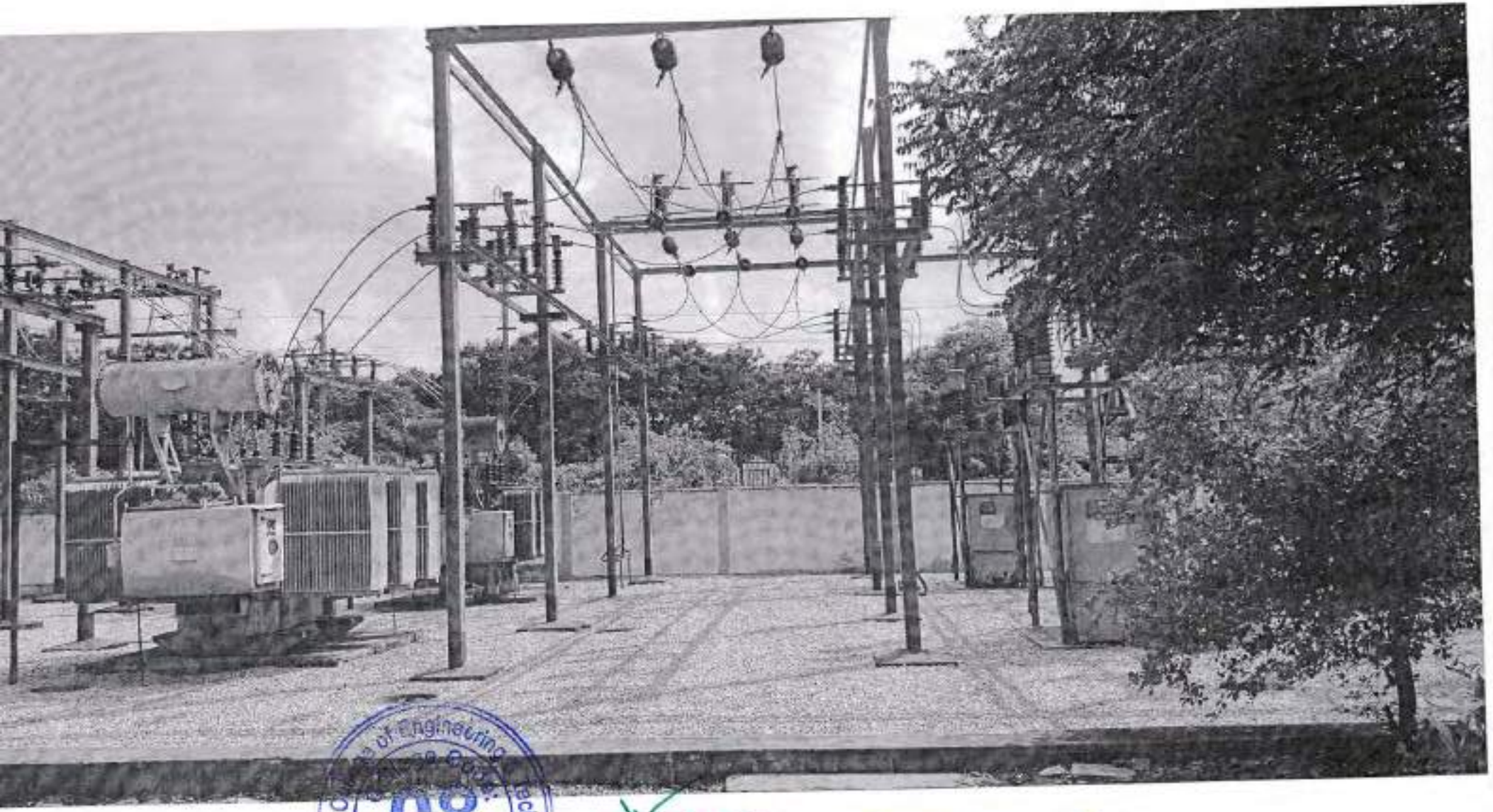
of Shadan College of Engineering & Technology, participated / ~~organized~~ in the industrial visit to 33/11kV out door substation under the guidance of Mr. Rajender Kamble AE On 01:10:2019 organized by Department of Electrical & Electronics Engineering.

College Code: 08 Hyderabad-08, TS

Mr. Rajender Kamble	Mr. Amer Ali Khan	Mr. Khaja Ali (Shaick)	Dr. Mohd Ateeq ur Rahman
AE, TSSPDCL	HOD-EEE	CEO-Master Minds Technical Solutions	Principal

College Code: 08

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Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



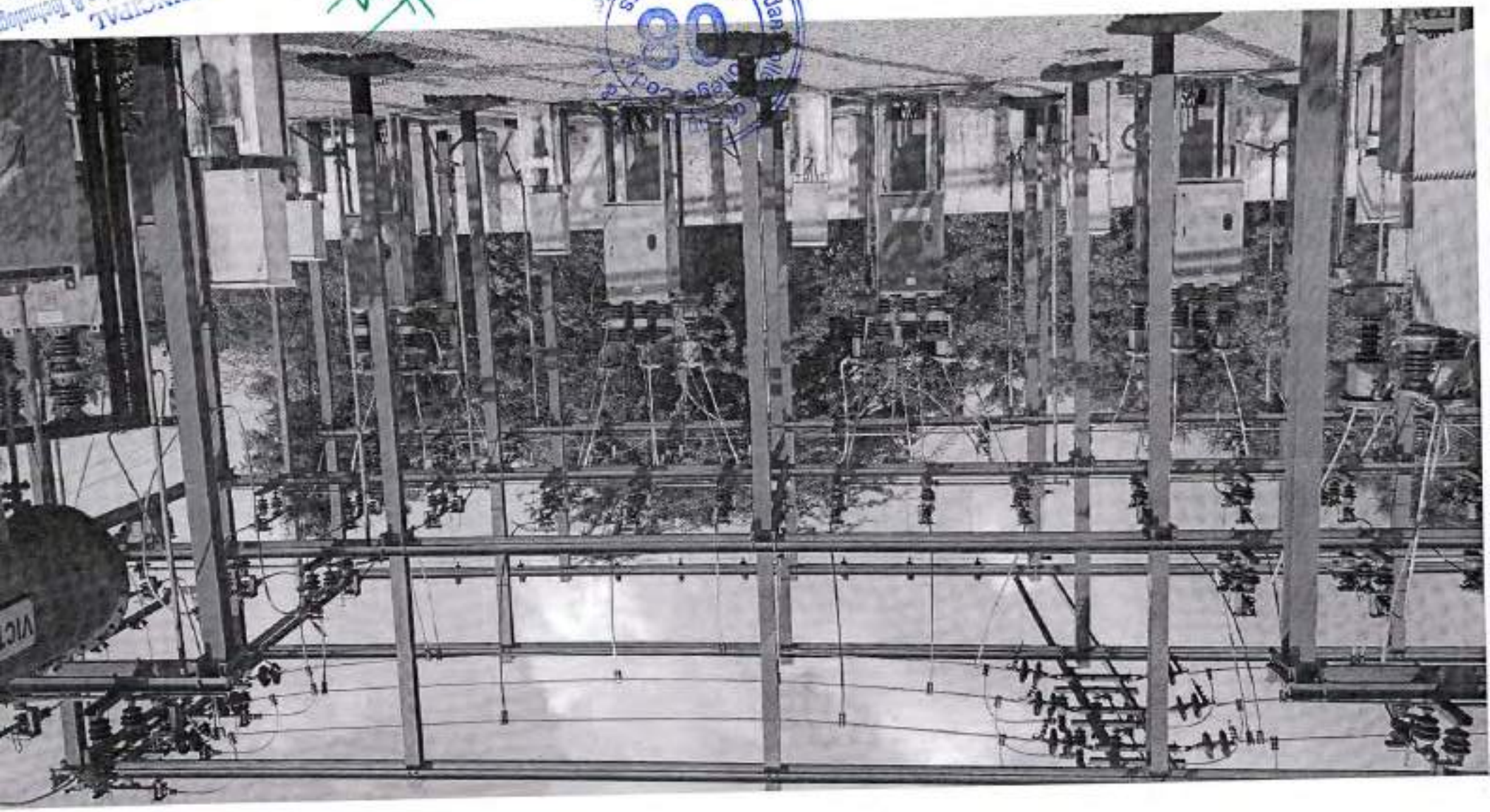
Shadan College of Engineering & Technology
08
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Peeran Cheru

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Peeran Cheru, Hyderabad-86, T.S.
College Code: 08



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Peeran Cheru

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Peeran Cheru, Hyderabad-86, T.S.
College Code: 08





Shadan College of Engineering & Technology
College Code: 03
Hyderabad-86.
S.V.S. ★ Peeran Cheru ★ A.P.

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 03



Shadan College of Engineering & Technology * Peeran Cheru * Hyderabad-86, T.S. 08

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

شاداں انجینئرنگ کالج کے طلبہ کا انڈسٹریل ٹور الکٹریکل سب اسٹیشن کا عملی مشاہدہ

Munsif daily
02.10.2019

حیدرآباد۔یکم۔اکٹوبر:(سیاست نیوز): شاداں کالج آف انجینئرنگ اینڈ ٹکنالوجی کے بی ٹیک (الیکٹریکل) سال آخر کے طلبہ کا انڈسٹریل ٹور سب اسٹیشن پتی گڈہ بیگم پیٹ کا معائنہ کرتے ہوئے عملی مشاہدہ کروایا گیا۔اس کی نگرانی ایچ اوڈی عامر علی خاں نے کی جب کہ فیکلٹی ممبران شیام ناتھ، سنیل کمار ریڈی اور کونڈو مشی نے معاونت کی ۔ مسٹر راجندر کا ملے اے ای نے محکمہ الیکٹریسٹی کے مختلف شعبہ جات کا عملی مشاہدہ کروایا۔مسٹر خواجہ علی شعیب سکریٹری ماسٹر مائنڈس سانویشن نے پروگرام کے انعقاد میں مکمل تعاون کیا۔۔

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

PRINCIPAL

شاداں انجینئرنگ کالج کے طلبہ کا انڈسٹریل ٹور



urat daily
·10·2019

حیدرآباد۔ یکم/اکتوبر (راست) شاداں کالج آف انجینئرنگ اینڈ ٹکنالوجی کے بی ٹیک (انڈسٹریل) سال آخر کے طلبہ کا انڈسٹریل ٹور کے تحت سب اسٹیشن پاٹی گڈہ بیگم پیٹ کا معائنہ کیا۔ جہاں پر عملی مشاہدہ کروایا گیا۔ ٹور کی نگرانی ایچ اوڈی عامر علی خان نے کی جبکہ فیکلٹی ممبران شیام ناتھ، سنیل کمار ریڈی اور کونڈا رمیش نے معاونیت کی۔ راجندر کا ملے اے ای نے محکمہ الکٹریسٹی کے مختلف شعبوں کا عملی مشاہدہ کروایا۔ خواجہ علی شعیب سکریٹری ماسٹر مائنڈس سانویشن نے پروگرام کے انعقاد میں مکمل معاونت کی۔

Shadan College of Engineering & Technology
College Code: 08
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College Code: 08

شاداں انجینئرنگ کالج کے طلبہ کا انڈسٹریل ٹور



حیدرآباد۔ یکم/اکتوبر (راست) شاداں کالج آف انجینئرنگ اینڈ ٹکنالوجی کے بی
(انڈسٹریل) سال آخر کے طلبہ کا انڈسٹریل ٹور کے تحت سب اسٹیشن پاٹی گڈہ بیگم پیٹ کا
کیا۔ جہاں پر عملی مشاہدہ کروایا گیا۔ ٹور کی نگرانی اپچ اوڈی عامر علی خان نے کی جبکہ فیکلٹی
شیام ناتھ، سنیل کمار ریڈی اور کونڈا رمیش نے معاونیت کی۔ راجندر کا طلے اے ای
الکٹریسٹی کے مختلف شعبوں کا عملی مشاہدہ کروایا۔ خواجہ علی شعیب سکریٹری ماسٹر مائنڈس
کے پروگرام کے انعقاد میں مکمل معاونت کی۔

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S.
Peeran Cheru

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Permitted by Govt.of.TS, Approved by AICTE and Affiliated to J.N.T.U Hyderabad

THREE DAYS STATE LEVEL
ONLINE FDP (FACULTY DEVELOPMENT PROGRAM)
ORGANIZED BY DEPARTMENT OF EEE

In Association with
Master Minds Technical Solutions

03-06-2020 TO 05-06-2020 TIMINGS: 11:00AM TO 12:00PM

" Imparting Quality Education post COVID-19 Pandemic, Concept of Electrical Design with Dia-Lux software"

For Free Registrations contact:

+91-9949671024, 9885983695, 8500251280

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Permitted by Govt.of.TS, Approved by AICTE and Affiliated to J.N.T.U Hyderabad

THREE DAYS STATE LEVEL

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03-06-2020 TO 05-06-2020

TIMINGS: 11:00AM TO 12:00PM

Join whatsapp group for further details:

https://chat.whatsapp.com/D0J33AFYNCzBq35D5VNUdg

Kindly Register @

https://forms.gle/Apcm3ospCdAtXZpC7

Further Details contact:

Convener: Dr. Md Ateeq Ur Rahman (Principal ,SCET)

Co-ordinator: Mr. Amer Ali Khan, (HOD, EEE Dept)

Mr. Md Khaja Ali Shoieb (CEO, MMTS

Organizer: Mr. D Sunil Kumar (Asst. Prof EEE Dept)



+91-9949671024, 9885983695, 8500251280

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

Date: 01-06-2020

To,

The Principal

ShadanCollege of Engineering and Technology.

Hyderabad – 08.

Subject:-Approval for conduction of **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software on 03/06/2020 to 05/06/2020** resource allocation Req-Reg.

Respected Sir,

I request you to give permission to conduct **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resources as per program requirement.

Required Resources:

SCETSeminar Hall
Projector
Resource Person
Co-ordinator
Banner
Poster
Refreshments

Yours faithfully

FDP Co-ordinator

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

To,

FDP Co-ordinator

Shadan College of Engineering and Technology

Subject:-Approval for CPT programmes and resource allocation-Reg.

Dear Sir,

We are happy to give approval to conduct **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software in association with Master Minds Technical Solutions Pvt. Ltd 03/06/2020 to 05/06/2020.**

Timings: 10:30am - 04:30pm

Venue:Seminar Hall, SCET

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S Peeran Cheru

PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: 01-06-2020

To,

The Managing Director

Master Minds Technical Solutions Pvt. Ltd

Santosh Nagar

Hyderabad – 58

Subject:-Request for conduction of **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software on 03/06/2020 to 05/06/2020 in association with Master Minds Technical Solutions Pvt. Ltd** Req-Reg.

Respected Sir,

I request you to conduct **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software on 03/06/2020 to 05/06/2020 in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resource person.

Shadan College of Engineering & Technology * Peeran Cheru * College Code: 08 Hyderabad-86, T.S

Yours faithfully

Principal

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

An Engineering Unit

MASTER MINDS TECHNICAL SOLUTIONS

Regd. By the Govt. of T.S Regd No: 848

Santosh Nagar, Hyderabad.

Ph: 9885983695 , E-Mail:mmts.mep@gmail.com

Date: _ 02-06-2020_

To,
The Principal
ShadanCollege of Engineering and Technology
Hyderabad – 86.

Subject:-Approval for conduction of **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software on 03/06/2020 to 05/06/2020 in association with Master Minds Technical Solutions Pvt. Ltd.** Req-Reg.

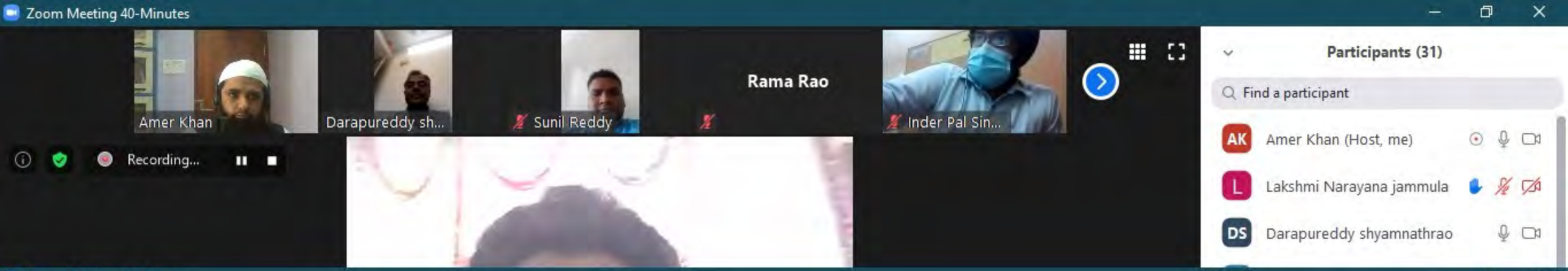
Respected Sir,

We are happy to in form to you that we have accepted your request for conduction of **Three days State level online FDP** on **Imparting quality education post covid-19 pandemic, concept of electrical design with dia-lux software on 03/06/2020 to 05/06/2020 in association with Master Minds Technical Solutions Pvt. Ltd.**

MMTS

SECRETARY / PRESIDENT
Master Minds Education & Welfare Society
Regd. by the Govt. of (T.S)
Hyderabad.

DIRECTOR
Master Minds Technical Solutions
Regd. by the Govt. of (T.S)
Hyderabad.


Zoom Meeting 40-Minutes
Amer Khan
Darapureddy sh...
Sunil Reddy
Rama Rao
Inder Pal Sin...
Recording...
Participants (31)
Find a participant
AK Amer Khan (Host, me)
L Lakshmi Narayana jammula
DS Darapureddy shyamnathrao


Zoom Meeting 40-Minutes
Amer Khan
A
Adithi Talks
123456
Mohd Imran
S thirumalaiah
Recording...
Participants (31)
Find a participant
AK Amer Khan (Host, me)
MM Master Minds Technical solutions
AP A Pandu Rangaiah
A Adithi Talks
D D.SRINIVASULU
DS Darapureddy shyamnathrao
DN Deepika Naik
IP Inder Pal Singh
L Lakshmi Narayana jammula
MU Mahboob Ur Rahman

Participants (36)

Find a participant

- AK Amer Khan (Host, me)
- MM Master Minds High School
- MM Master Minds Technical solut...
- AP A Pandu Rangaiah
- V anil Vanga
- CM CHANDRA MOULI
- DS Darapureddy shyamnathrao
- DN Deepika Naik
- Dr. Gangadhar Pamarthi
- EKKIRALA SURESH
- IP Inder Pal Singh
- L Lakshmi Narayana jammula
- MU Mahboob Ur Rahman
- Naseeruddin Syed
- NV Nethi Vinodha

Invite Mute All ...

Concept of Electrical Design

- signing a electrical system
- wer Generation to Distribution system (Govt. ctor majorly)
- sign of building services majorly private sector
- ltage levels
- pes of buildings and opportunities
- ctrical is the major service which high lights e other services in Building sector
- ncept Design based on codes and standards

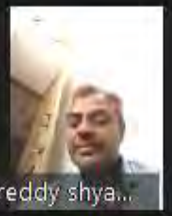


Zoom Meeting 40-Minutes

Recording...

Speaker View


Connecting to au...

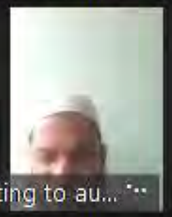

Darapureddy shya...


Sunil Reddy


ASUS


waseem tarique

Rama Rao


Connecting to au...


Connecting to au...


Vamshi K

V
Vaageswar S4


Naseeruddin Syed

Sravanya

T
Tokala Purushoth...

S
Sri sri


Connecting to au...

2/2

2/2

Sujitha

Mahboob Ur Ra...


Dr. Gangadhar P...


Laxmi Chanumalla


SRINIVAS REDDY...

2 people have entered the Waiting Room for this meeting

See Waiting Room

P
Prisha varsini Pri...

r

D.SRINIVASULU

L
Lakshmi Narayana j...

Mute

Stop Video

Security

Participants 29

Chat

Share Screen

Pause/Stop Recording

Reactions

End

Type here to search

ENG

11:03 AM
03-06-2020

Recording...

You are viewing Master Minds High School's screen

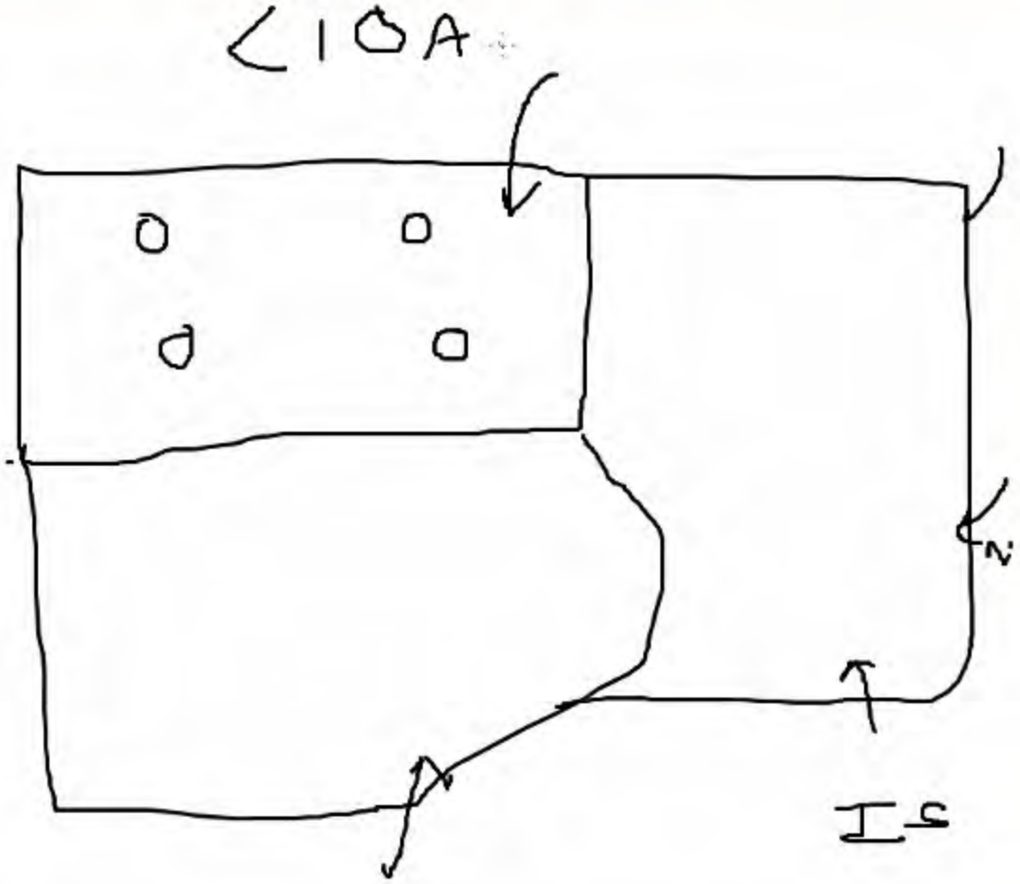
View Options

Untitled - Paint

Home View

Paste Cut Copy Select Crop Resize Rotate Brushes Outline Fill Size Color 1 Color 2 Edit colors

Clipboard Image Tools Shapes Colors



Master Minds Technical solutions

Participants (44)

Find a participant

- DB Deepika Bala
- DN Deepika Naik
- Dr. Gangadhar Pamarthi
- EKKIRALA SURESH
- IP Inder Pal Singh
- KEDAM RAMESH
- L Lakshmi Narayana jammula
- MU Mahboob Ur Rahman
- MP MAHESHKUMAR PUPPALA
- MI Mohd Imran
- Naseeruddin Syed

Invite Mute All ...

Unmute Stop Video Security Participants 44 Chat 1 Share Screen Pause/Stop Recording Reactions End

Recording...

You are viewing Master Minds High School's screen

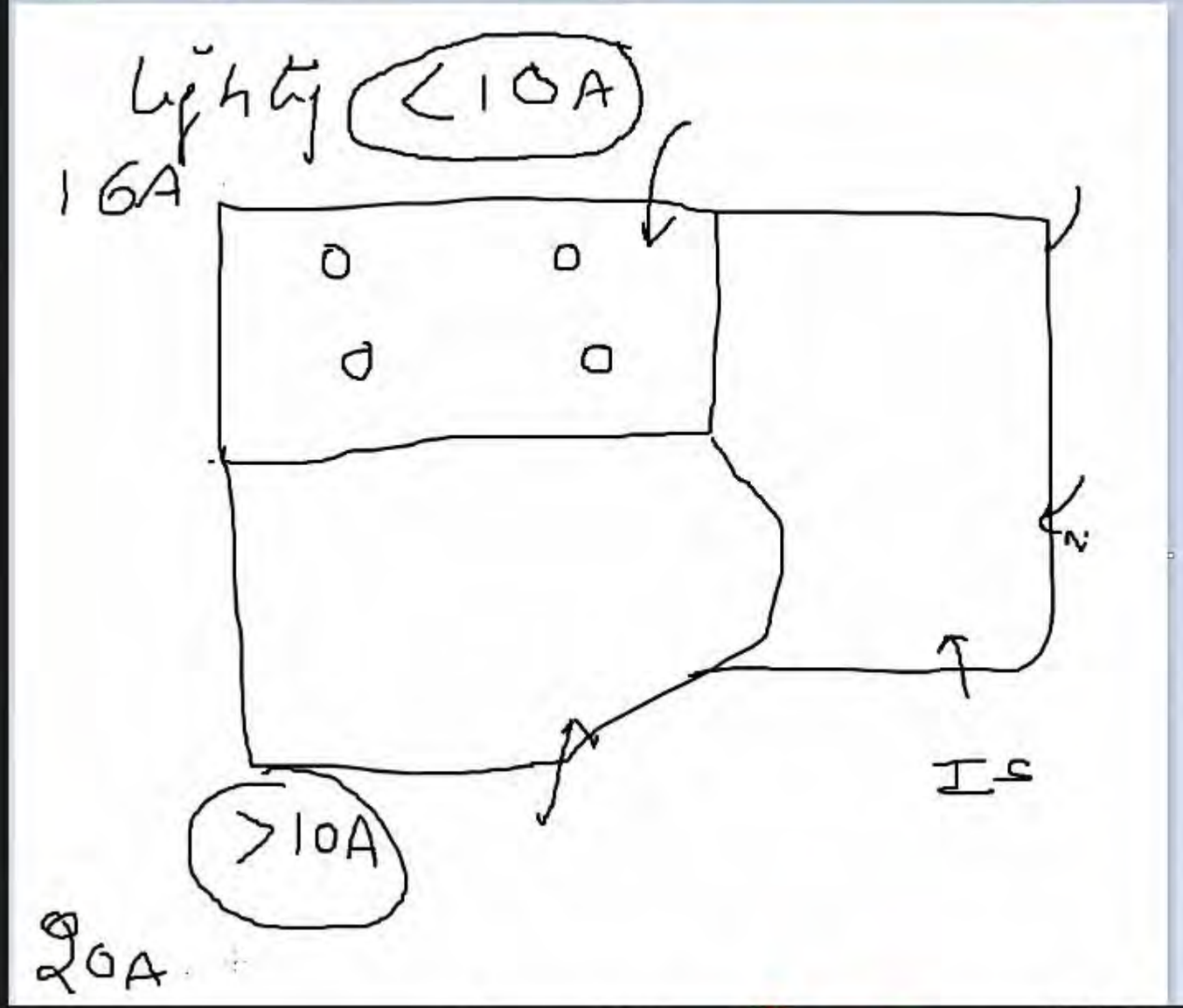
View Options

Untitled - Paint

Home View

Paste Cut Copy Select Crop Resize Rotate Brushes Outline Fill Size Color 1 Color 2 Edit colors

Clipboard Image Tools Shapes Colors



Master Minds Technical solutions

Participants (45)

Find a participant

- Shan.Durairaj
- Shanmugam
- SHARAB
- Sohail Khan
- Sravanya
- Sri sri
- Sujitha
- Sunil Reddy
- syed amjad ali
- Tokala Purushotham
- Vamshi K

Invite Mute All ...

Unmute Stop Video Security Participants 45 Chat 1 Share Screen Pause/Stop Recording Reactions End

SHADAN
COLLEGE OF ENGINEERING & TECHNOLOGY

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS

APPROVED BY AICTE- NEW DELHI, AFFILIATED TO JNTU - HYDERABAD.

Department of Electrical & Electronics Engineering

Certificate

This is to certify that Mr/Ms. ***Amer Ali Khan*** *from* ***Shadan College of Engineering & Technology*** *with designation* ***Assoc. Prof & HOD*** *of* ***EEE*** *department has successfully conducted THREE DAYS STATE LEVEL Online FDP (Faculty Development program)* ***On "Imparting Quality Education post COVID-19 Pandemic, Concept of Electrical Design with Dia-Lux software"*** *organized by the Department of EEE, SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY In Association with Master Minds Technical Solutions from* ***3rd June to 5th June 2020*** as a Convener/Coordinator

Patron / Convener
Dr. Mohd. Ateeq Ur Rahman
Principal, SCET

Coordinator
Mr. Md. Khaja Ali Shoieb
CEO, Master Minds

Convener / Coordinator
Mr. Amer Ali Khan
HOD, EEE DEPARTMENT, SCET

SHADAN

COLLEGE OF ENGINEERING & TECHNOLOGY

MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS

APPROVED BY AICTE- NEW DELHI, AFFILIATED TO JNTU - HYDERABAD.

Department of Electrical & Electronics Engineering

Participation Certificate

This is to certify that Mr/Ms. **VANGA ANIL** *from* **VAAGESWARI COLLEGE OF ENGINEERING** *with designation* **Asst. Professor** *of* **EEE** *department has participated in THREE DAYS STATE LEVEL Online FDP (Faculty Development program)* ***On "Imparting Quality Education post COVID-19 Pandemic, Concept of Electrical Design with Dia-Lux software"*** *organized by the Department of EEE, SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY In Association with Master Minds Technical Solutions from* ***3rd June to 5th June 2020.***

Patron / Convener	Coordinator	Convener / Coordinator
Dr. Mohd. Ateeq Ur Rahman	Mr. Md. Khaja Ali Shoieb	Mr. Amer Ali Khan
Principal, SCET	CEO, Master Minds	HOD, EEE DEPARTMENT, SCET

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Department of Electrical & Electronics Engineering

Participation Certificate

This is to certify that Mr/Ms. **Arun Gopinath** *from* **Shinas College of Engineering** *with designation* **Lecturer** *of* **EEE** *department has participated in THREE DAYS STATE LEVEL Online FDP (Faculty Development program)* ***On "Imparting Quality Education post COVID-19 Pandemic, Concept of Electrical Design with Dia-Lux software"*** *organized by the Department of EEE, SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY In Association with Master Minds Technical Solutions from* ***3rd June to 5th June 2020.***

Patron / Convener
Dr. Mohd. Ateeq Ur Rahman
Principal, SCET

Coordinator
Mr. Md. Khaja Ali Shoieb
CEO, Master Minds

Convener / Coordinator
Mr. Amer Ali Khan
HOD, EEE DEPARTMENT, SCET

Darapureddy sh...

Sunil Reddy

Rama Rao

Inder Pal Sin...

Participants

Find a participant

AK Amer Khan (Host, me)

L Lakshmi Narayana jam

DS Darapureddy shyamna

Darapureddy sh...

Sunil Reddy

Mahboob Ur Ra...

Rama Rao



Participants

Find a participant

AK Amer Khan (Host, me)

L Lakshmi Narayana jam

MM Master Minds Technica

1 123456

AP A Pandu Rangaiah

A Adithi Talks

AH Ameer Hamza

BP B pranith Kumar

CS Chilukuri Subbarayudu

D D.SRINIVASULU

DS Darapureddy shyamna

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MASTER MINDS TECHNICAL SOLUTIONS — BUILDING THE BRIGHT FUTURES — MMTS

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Department of Electrical & Electronics Engineering

Participation Certificate

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Convener / Coordinator
Mr. Amer Ali Khan
HOD, EEE DEPARTMENT, SCET

pandu.amravadi@gmail.com
akula.aakash@gmail.com
abdulkhaderr19@gmail.com
abdul.sattar@shct.edu.om
abrarahme202@gmail.com
shravanya.smily@gmail.com
ajit203thakur@gmail.com
rajababu41@gmail.com
lak_resumes@yahoo.co.in
yameerhamza@gmail.com
shadaneee@outlook.com
Arun.Gopinath@shct.edu.om
hallokiran36@gmail.com
hemacherry999@gmail.com
swethabala37@gmail.com
baloji3064@gmail.com
bandarimahesh221@gmail.com
venkatnageswar2010@gmail.com
suryagnitc@gmail.com
cbvsubbarayudu@ieee.org
chirannjevi.dudham@gmail.com
shiva.dpsn@gmail.com
damarapally@gmail.com
shyamnathrao1@gmail.com
baladeepika91@gmail.com
deepika22.naik@gmail.com
dsrinivasulu1998@gmail.com
dileep09035@gmail.com
sajideed@mjcollege.ac.in
pvkishorehod@gmail.com
umadevibuggana@gmail.com
pamarthi.gangadhar@gmail.com
alnizam.sir@gmail.com
rehanaanjum@lords.ac.in
jln_9976@yahoo.com
premalatha.katikala@gmail.com
suresh06215@gmail.com
sarathbabu0708@gmail.com
eswar206@gmail.com
swethagoshamahal@gmail.com
inder.singh@shct.edu.om
ratnakishori55@gmail.com
kalikivoi@gmail.com
karim.02214@gmail.com
rameshkedam@gmail.com
kodemchandramouli@gmail.com

vamshihyd24@gmail.com
laxmichanumalla@gmail.com
veeru.lella@gmail.com
sameerk87@gmail.com
mahboobrahman522@gmail.com
mahesh.ksm214@gmail.com
sathish.manda235@gmail.com
wassay.personal@gmail.com
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monu118304@gmail.com
p.vinoda16@gmail.com
kiran.eee28@gmail.com
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rajanbabu.306@gmail.com
pattanwalebhagwanrao@gmail.com
pranay.rockers143@gmail.com
praveen0216@gmail.com
priya.bdu@gmail.com
tpreddy441@gmail.com
manojrmanu223@gmail.com
ramanareddy.mandati@gmail.com
mail2ravikyatham@gmail.com
sampath.thirumalesh@gmail.com
Soudzaidi@gmail.com
sajithabanu24@gmail.com
samoo4u@windowslive.com
sangapriyankavarma@gmail.com
johnpraveen357@gmail.com
shanmugam.durairaj@shct.edu.om
bsivasp@gmail.com
sriharmya@gmail.com
kanthnuthalapati124@gmail.com
svr.jntu@gmail.com
gsrujit@gmail.com

Syed.amjadali27@gmail.com
priya.uppula@gmail.com
Ullamvasu29593@gmail.com
ashokanitrr@gmail.com
anil3e@gmail.com
Pavithra.vemula13@gmail.com
vsujithareddy1507@gmail.com
waseem.tarique09@gmail.com
yasamvasavi15@gmail.com
prathapkumar231@gmail.com

syedaslamulhaq@gmail.com
pranithkumar.235@gmail.com
thamminaina@yahoo.com
kahkashansharab@ymail.com
ravikumar.g034@gmail.com
thilsasi@yahoo.com

A PANDU RANGAIAH
Aakash Akula
Abdul Khader Mohammad
Abdul Sattar
Abrar Ahmed
Aidulapuram Sravanya
Ajit Kumar
Akepogu RajaBabu
Amairullah Khan Lodhi
Ameer Hamza.Y
Amer Ali Khan
Arun Gopinath
B.KIRAN KUMAR
Bajjurla Hema Subba Lakshmi
Bala swetha
Baloji Badavath
BANDARI MAHESH
CH.V.NAGESWARA RAO
CHEBROLU V SURYANARAYANA
Chilukuri Bala Venkata Subbarayudu
Chiranjeevi D
D.Shivadas
D.Sunilkumar
Darapureddy shyamnathrao
DEEPIKA B.
DEEPIKA VANKUDOTHU
DEVARAPALLI SRINIVASULU
Dileep thallapalli
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Dr P V Kishore
Dr. Buggana Uma Devi
Dr. Gangadhar Pamarthi
Dr. MD NIZAM
Dr. REHANA ANJUM
Dr.J.Lakshmi Narayana
Dr.K.Premalatha
EKKIRALA SURESH
G SARATH BABU
GORREPATI ESWARA RAO
Goshamahal swetha
Inder Pal Singh
K RATNA KISHORI
KALIKIVOI RAMA RAO
KARIMULLA PEERLA SHAIK
KEDAM RAMESH
KODEM CHANDRAMOULI

Konda vamshi
LAXMI CHANUMALLA
LELLA VEERAKOTLU
M A Sameer
Mahboob Ur Rahman
MAHESHKUMAR PUPPALA
MANDA SATHISH
MD ABDUL WASSAY
MD BAHAUDDIN
MD IMRAN
MD.VIKHAR AHMED KHAN
Moguthala Shankar
Mohammad gous ali
Mohammad Ikramullah Amam
Mohammed Abdul qhayyum suhaib
Mohammed Abdul Samad Khan
mohammed asim
Mohammed Irshad Ali
MOHAMMED MUSTHAQ ALI MUBEEN
Mohammed sohail
Mohd ImadUddin
Mohd imran
MOHD MUDABBIR UL HASAN MUGHNI
N.Vinodha
NARSINGOJU KIRANKUMAR
NASEERUDDIN SYED
P RAJAN BABU
P.Bhagvan Rao
POKALA PRANAY KUMAR
Praveen Mannam
Priyadharisini.S
Purushotham Reddy
R.MANOJ
Ramanareddy Mandati
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S Thirumalaiah
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Sami Raslan
SANGA PRIYANKA
SEEPELLI PRAVEEN
ShanmugamDurairaj@shct.edu.om
SIVA SURYA PRASAD BANDARU
Sri Harmya Gunda
Srikanth Nuthalapati
Srinivas Reddy Chalamalla
SRUJIT GANTA

Syed Amjad Ali
T Priyanka
Ullam Srinivas Rao
V Ashok
VANGA ANIL
Vemula Pavithra
Vennapureddy sujitha
Waseem Tarique
YASAM VASAVI
Yerrabelli Prathap Kumar
adithi talks
mmts
Syed Aslam ul Haq
B pranith kumar
Dr T Narayana Murty
KAHKASHAN SHARAB
Dr G RAVI KUMAR
Dr.B.Sasikumar
MOHAMMADI

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Mechanical
Electrical
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Electrical and Electronics Engineering
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Electrical & Electronics Engineering
Electronics and Communication Engineering
Engineering
EEE
Electrical Engineering
ELECTRICAL AND ELECTRONICS ENGINEERING
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Science and Humanities
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ELECTRONICS AND COMMUNICATIONS ENGINEERING

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EEE
ELECTRICAL ENGINEERING
ECE
ELECTRICAL AND ELECTRONICS ENGINEERING
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EEE
ECE
CSE

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St Martin's Engineering College
Greenfort College of Engineering and Technology
Shinas College of Technology
Shadan college of engineering and technology
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Shadan college of engineering and technology
Dr K V Subba Reddy Engg College
Shadan College of Engineering & Technology, Peerancheru, Hyderabad.
Shinas college of Technology
Shadan College of Engineering and Technology
Shinas College of Engineering
BANDARI SRINIVAS INSTITUTE OF TECHNOLOGY
Priyadarshini Institute of Science and Technology for women KMM
Priyadharshani Institute of science and technology for women
Mother Teresa Institute Of Science And Technology Sathupalli Khammam
VBIT
BANDARI SRINIVAS INSTITUTE OF TECHNOLIGY GOLLAPALLY CHEVELLA HYDERABAD
GURU NANAK INSTITUTIONS TECHNICAL CAMPUS
Shadan Women's College of Engineering and Technology
Indur Institute of engineering and technology
Shadan College of Engineering and Technology
Shadan CET
Shadan College of Engineering and Technology
ARJ college of engineering and technology
Jntuh
MNR COLLEGE OF ENGINEERING AND TECHNOLOGY
Cmr technical campus
Mjcet,hyd
Guru Nanak instructions technical campus
Priyadarshini Institute of Science and Technology for Women
Bharat institute of engineering and technology.
Shadan college of engineering and technology
Lords Institute Of Engineering and Technology
Priyadarshini Institute of Science and Technology for Women
Shadan womens college of engineering and technology
Shadan College Of Engineering and Technology
Dr.VRK College of Engineering and Technology for women's
ASHOKA INSTITUTE OF ENGINEERING AND TECHNOLOGY
Lords Institute of Engineering and Technology
Shinas College of Technology, Shinas, Oman
Gurunanak institutions technical campus
Indur Institute of Engg.& Tech,Siddipet
Malla Reddy College of Engineering and Technology
VAAGESWARI COLLEGE OF ENGINEERING
Vaageswari college of engineering

SHADAN college of engineering and technology
Gurunanak Institutions Technical Campus
Nova College of Engineering and Tech
Shadan College of Engineering and Technology
Dr. VRK WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VAAGESWARI COLLEGE OF ENGINEERING
Vaageswari college of engineering karimnagar
Medak College of Engineering and Technology
NOVA COLLEGE OF ENGINEERING AND TECHNOLOGY HYDERABAD
VAAGESWARI COLLEGE OF ENGINEERING
Shadan college of engg and technology
SIDDHARTHA INSTITUTE OF ENGINEERING AND TECHNOLOGY,IBRAHIMPATNAM
Shadan collge of engineering&technalagy
Shadan college of Engg and Technology
Shadan college of engineering and technology
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shadan collage of engineering and tech
Lords Institute of Engineering and Technology
SPHOORTHY ENGINEERING COLLEGE
Pujya shree madhavanji college of engineering and technology
Shadan college of engineering and technology
shadan college of engineering and technology
KAMLA NEHRU INSTITUTE OF TECHNOLOGY SULTANPUR UP
Indur Institute of Engineering and Technology
VAAGESWARI COLLEGE OF ENGINEERING
LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
SVS Group of Institutions
Shadan college of engineering and technology
Vaageswari college of engineering
Sri Satya Sai University of Technology and Medical Sciences
K. S. Rangasamy college of arts and science (autonomous)
Dr VRK WOMENS COLLEGE OF ENGINEERING AND TECHNOLOGY
VBIT
Vaageswari college of engineering and technology
Indur institute of engineering and technology
K v subba reddy college of engineering & Technology
Shadan college of engineering technology
MOHAMED SATHAK ENGINEERING COLLEGE
MMTS
Dr.vrk womens college of engineering nd technology
Vaageswari college of Engineering
ShinasCollege of TechnologyOman
Indur INSTITUTE of ENGINEERING and TECHNOLOGY
Priyadarshini institute of science and technology for women
Chalapathi institute of technology
Guru Nanak Institutions Technical Campus, Hyderabad
Indur institute of engineering and technology

Master Mind Technical Solutions
Shadan womens college of engineering
Chalapathi institute of technology
NIT RAIPUR
Vaageswari college of engineering
Dr VRKWEC
Shadan college of engineering and technology
Shadan college of engineering and technology
SSJ ENGG COLLEGE
Priyadarshini Institute of Science and Technology for Women ,Khammam

VTU
Vaageswari college of engineering
Nimra College of Business Management
SHADAN COLLEGE OF ENGNEERING AND TECHNOLOGY
SHADAN COLLEGE OF ENGNEERING AND TECHNOLOGY
Dr.V.R.K womens college og Engg and Tech

		DAY 1	Day 2	Day 3
Asst. professor	HYDERABAD	P	p	p
research scholar	Hyderabad			
research scholar	Hyderabad			
research scholar	Sohar			
other	Hyd			
Asst. professor	Hyderabad	p	p	p
other	Hyderabad			
Asst. professor	Kurnool			
Assoc. Professor	Hyderabad			p
Asst. professor	Sohar	p		p
Assoc. Professor	Hyderabad	p	p	p
Lecturer	Sohar		p	p
Asst. professor	Hyderabad	p		p
Asst. professor	Khammam			
Asst. professor	Khammam			
Asst. professor	Khammam			
other	HYDERABAD			
Asst. professor	HYDERABAD	p	p	p
Asst. professor	Hyderabad			
Assoc. Professor	Hyderabad	p	p	p
Asst. professor	Siddipet	p		
Assoc. Professor	Hyderabad			p
Assoc. Professor	Hyderabad	P	p	p
Assoc. Professor	Hyderabad	P	p	p
			p	p
Asst. professor	Hyderabad	p	p	p
Asst. professor	Hyderabad	p	p	p
research scholar	HYDERABAD			
Asst. professor	Hyderabad			
professor	Hyderabad			
Asst. professor	Khammam			
Asst. professor	Hyderabad	p	p	p
professor	Hyderabad			
Assoc. Professor	Hyderabad			
Principal	Khammam	p	p	p
professor	Hyderabad	p		
Asst. professor	Hyderabad	P	p	p
Asst. professor	Hyderabad			
Asst. professor	Hyderabad			
Asst. professor	Hyderabad		p	p
Asst. professor	Shinas	p	p	
Asst. professor	Hyderabad			
Assoc. Professor	SIDDIPET	P	p	
Asst. professor	Hyderabad		p	p
Assoc. Professor	KARIMNAGAR	p	p	p
Assoc. Professor	Karimnagar			p

Asst. professor	Hyderabad	p	p	p
Asst. professor	Hyderabad	p		
Asst. professor	Vijayawada			
Asst. professor	Hyderabad			p
Asst. professor	Hyderabad	p	p	p
Asst. professor	KARIMNAGAR		p	p
Asst. professor	Karimnagar			
Assoc. Professor	Kondapak			
Asst. professor	Hyderabad			
Asst. professor	KARIMNAGAR			p
Asst. professor	Hyderabad			
Asst. professor	HYDERABAD			
other	Hyderabad			
professor	Hyderabad			
other	Hyderabad			
Btech student(EEE) final year	Hyd			
other	hyderabad			
Asst. professor	Hyderabad			
Asst. professor	HYDERABAD			
Electrical engineer	Hyderabad		p	p
other	Hyderabad			
Lab assistant EEE dept	Hyderabad	P	p	p
PG student	SULTANPUR			
Asst. professor	siddipet		p	
Asst. professor	KARIMNAGAR			
Asst. professor	HYDERABAD	P	p	p
Asst. professor	Warangal			
Asst. professor	Hyderabad			
Asst. professor	Karimnagar	p	p	p
research scholar	Sehore,Bhopal	p		p
Asst. professor	Namakkal	p	p	p
Asst. professor	Hyderabad	p	p	p
other	Hyderabad			
Asst. professor	Karimnagar			
Asst. professor	Siddipet		p	p
Assoc. Professor	Kurnool			p
other	Hyderabad			
Asst. professor	Kilakarai		p	p
other				
Asst. professor	Hyderabad		p	p
Asst. professor	Karimnagar	p	p	
Lecturer	Shinas	p	p	p
Assoc. Professor	SIDDIPET			
Asst. professor	Khammam	p	p	p
Asst. professor	Guntur			
Asst. professor	Hyderabad	p		p
Asst. professor	Siddipet			

other	hyderabad	p	p	p
Asst. professor	Hyderabad			
Asst. professor	Guntur			
research scholar	Raipur			
Asst. professor	Karimnagar	p	p	p
Asst. professor	Moinabad			
Asst. professor	Hyderabad	p	p	p
Asst. professor	Hyderabad	P	p	p
PG student	Hyderabad			
Asst. professor	Khammam			
		p		
		p	p	p
other	Bidar	p	p	p
Asst. professor	Karimnagar	p	p	p
professor	Vijayawada	p	p	p
Asst. professor	HYDERABAD		p	p
professor	HYDERABAD			p
professor	Hyderabad			p
				p

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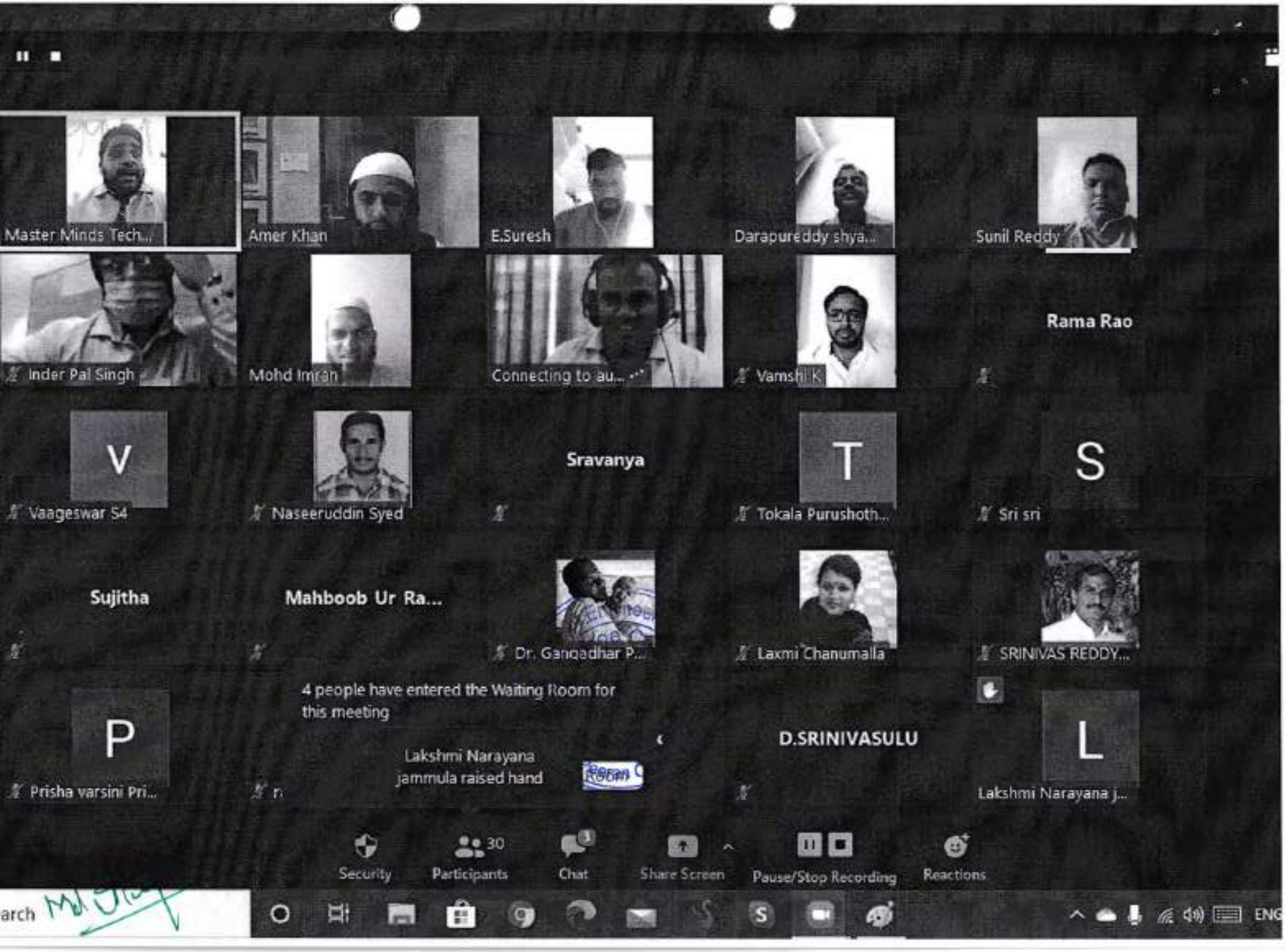
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Mohd Imran
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Rama Rao
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Vaageswar S4
Naseeruddin Syed
Sravanya
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Tokala Purushoth...
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Sujitha
Mahboob Ur Ra...
Dr. Gangadhar P...
Laxmi Chanumalla
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Lakshmi Narayana jam
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Master Minds Technica
A Pandu Rangaiah
D.SRINIVASULU
Deepika Naik
Dr. Gangadhar Pamart
Laxmi Chapparwala
Naseeruddin Syed
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College Code: 08

FDP 2020 Attendance and registrationd 3 days

						DAY 1	Day 2	Day 3
	A.PANDU RANGAIAH	EEE	SHADAN COLLEGE OF ENGG AND TECHNOLOGY	Asst. professor	HYDERABAD	P	P	P
	Aakash Akula	ECE	St Martin's Engineering College	research scholar	Hyderabad			
	Abdul Khader Mohammad	Mechanical	Greenfort College of Engineering and Technology	research scholar	Hyderabad			
	Abdul Sattar	Electrical	Shines College of Technology	research scholar	Sohar			
	Abrar Ahmed	EEE	Shadan college of engineering and technology	other	Hyd			
	Abdulapuram Sreenivas	Electrical and Electronics Engineering	SHADAN ENGINEERING COLLEGE	Asst. professor	Hyderabad	p	p	p
	Ajit Kumar	EEE	Shadan college of engineering and technology	other	Hyderabad			
	Allepogu Rajababu	Electrical & Electronics Engineering	Dr K V Subba Reddy Engg College	Asst. professor	Kurnool			
	Amanullah Khan Lodhi	Electronics and Communication Engineering	Shadan College of Engineering & Technology, Peerancheru, Hyderabad.	Assoc. Professor	Hyderabad			p
	Ameer Hamza.Y	Engineering	Shinas college of Technology	Asst. professor	Sohar	p		p
	Amer Ali Khan	EEE	Shadan College of Engineering and Technology	Assoc. Professor	Hyderabad	p	p	p
	Arun Gopinath	Electrical Engineering	Shinas College of Engineering	Lecturer	Sohar		p	p
	B.KIRAN KUMAR	ELECTRICAL AND ELECTRONICS ENGINEERING	BANDARI SRINIVAS INSTITUTE OF TECHNOLOGY	Asst. professor	Hyderabad	p		p
	Bajjuria Hema Subba Lakshmi	MBA Humanities and sciences	Priyadarshini Institute of Science and Technology for women KMM	Asst. professor	Khammam			
	Bala swetha	Electrical and electronics engineering	Priyadharshani Institute of science and technology for women	Asst. professor	Khammam			
	Balaji Badavath	MECHANICAL ENGINEERING	Mother Teresa Institute Of Science And Technology Sathupalli Khammam	Asst. professor	Khammam			
	BANDARI MAHESH	EEE	VBIT	other	HYDERABAD			
	CH.V.NAGESWARA RAO	H&S PHYSICS	BANDARI SRINVAS INSTITUTE OF TECHNOLOGY GOLLAPALLY CHEVELLA HYDERABAD	Asst. professor	HYDERABAD	p	p	p
	CHEBROLU V SURYANARAYANA	EEE	GURU NANAK INSTITUTIONS TECHNICAL CAMPUS	Asst. professor	Hyderabad			
	Chilukuri Bala Venkata Satyanayudu	Electrical and Electronics Engineering	Shadan Women's College of Engineering and Technology	Assoc. Professor	Hyderabad	p	p	p
	Chiranjeevi D	EEE	Indur Institute of engineering and technology	Asst. professor	Siddipet	p		
	D.Shivadas	Electrical & Electronics Engineering	Shadan College of Engineering and Technology	Assoc. Professor	Hyderabad			p
	D.Sunilkumar	EEE	Shadan CET	Assoc. Professor	Hyderabad	p	p	p
	Damayanteddy shyamnathrao	Electrical and Electronics Engineering	Shadan College of Engineering and Technology	Assoc. Professor	Hyderabad	p	p	p
	DEEPIKA B.	EEE	ARJ college of engineering and technology				p	p
	DEEPIKA VANKUDOTHU	Electrical and electronics engineering	Jntuh	Asst. professor	Hyderabad	p	p	p
	DEVARAPALLI SRINIVASULU	ECE	MMR COLLEGE OF ENGINEERING AND TECHNOLOGY	Asst. professor	Hyderabad	p	p	p
	Dileep thallapelli	Eee	Cmr technical campus	research scholar	HYDERABAD			
	Dr Md Sajid	Eed	Mjcet,hyd	Asst. professor	Hyderabad			
	Dr P V Kishore	EEE	Guru Nanak institutions technical campus	professor	Hyderabad			
	Dr. Buggana Uma Devi	Mathematics	Priyadarshini Institute of Science and Technology for Women	Asst. professor	Khammam			
	Dr. Gangadhar Pesaranti	Chemistry (H &S)	Bharat Institute of engineering and technology.	Asst. professor	Hyderabad	p	p	p
	Dr. MD NIZAM	H & S	Shadan college of engineering and technology	professor	Hyderabad			
	Dr. REHANA ANJUM	Science and Humanities	Lords Institute Of Engineering and Technology	Assoc. Professor	Hyderabad			
	Dr.J.Lakshmi Narayana	ECE	Priyadarshini Institute of Science and Technology for Women	Principal	Khammam	p	p	p
	Dr.K.Premalatha	ECE	Shadan womens college of engineering and technology	professor	Hyderabad	p		
	EKEPALA SURESH	EEE	Shadan College Of Engineering and Technology	Asst. professor	Hyderabad	p	p	p
	G SARATH BABU	Electrical and Electronic Engineering	Dr.VRK College of Engineering and Technology for women's	Asst. professor	Hyderabad			
	GOWLEPATI ESWARA RAO	EEE	ASHOKA INSTITUTE OF ENGINEERING AND TECHNOLOGY	Asst. professor	Hyderabad			
	Goshamahal suvetha	EEE	Lords Institute of Engineering and Technology	Asst. professor	Hyderabad		p	p
	Inder Pal Singh	Electrical Engineering	Shinas College of Technology, Shinas, Oman	Asst. professor	Shinas	p	p	
	K.RATNA KISHORE	ECE	Gurunanak institutions technical campus	Asst. professor	Hyderabad			
	KALIKIVOI RAMA RAO	ECE	Indur Institute of Engg & Tech Siddipet	Assoc. Professor	SIDDIPET	p	p	
	KARIMULLA PEERLA SHABI	Electrical and Electronics Engineering	Malla Reddy College of Engineering and Technology	Asst. professor	Hyderabad		p	p
	KEDARI RAMESH	ELECTRICAL AND ELECTRONICS ENGINEERING	VAAGESWARI COLLEGE OF ENGINEERING	Assoc. Professor	KARIMNAGAR	p	p	p
	KODEM CHANDRAMOULI	EEE	Vaageswari college of engineering	Assoc. Professor	Karimnagar			p
	Konda vamshi	EEE	SHADAN college of engineering and technology	Asst. professor	Hyderabad	p	p	p
	LAXMI CHAMUNVALLA	EEE	Gurunanak Institutions Technical Campus	Asst. professor	Hyderabad	p		
	LELLA VEERAKOTLU	EEE	Nova College of Engineering and Tech	Asst. professor	Vijayawada			
	M A Sameer	ECE	Shadan College of Engineering and Technology	Asst. professor	Hyderabad			p
	Mahaboob of Rahman	Electronics and Communication Engineering	Dr. VRK WOMEN'S COLLEGE OF ENGINEERING AND TECHNOLOGY	Asst. professor	Hyderabad	p	p	p

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maheshcam224@gmail.com	MAHESH-KUMAR PUPPALA	EEE	VAAGESWARI COLLEGE OF ENGINEERING	Asst. professor	KARIMNAGAR		p	p
hithish.manda235@gmail.com	MANDA SATHISH	Electrical and electronics engineering	Vaageswari college of engineering karimnagar	Asst. professor	Karimnagar			
mlisiny.personal@gmail.com	MD ABDUL WASSAY	Computer Science and Engineering	Medak College of Engineering and Technology	Assoc. Professor	Kondapak			
raychidreacademy@gmail.com	MD BAHAUDDIN	MECHANICAL ENGINEERING DEPARTMENT	NOVA COLLEGE OF ENGINEERING AND TECHNOLOGY HYDERABAD	Asst. professor	Hyderabad			
imranmohammed5555@gmail.com	MD IMRAN	ELECTRICAL AND ELECTRONICS ENGINEERING	VAAGESWARI COLLEGE OF ENGINEERING	Asst. professor	KARIMNAGAR			p
sikbar2006@gmail.com	MD.YAHYA AHMED KHAN	EEE	Shadan college of engg and technology	Asst. professor	Hyderabad			
shankarmeguthula93@gmail.com	Meguthala Shankar	EEE	SIDDHARTHA INSTITUTE OF ENGINEERING AND TECHNOLOGY/ BRAHMUPATNAM	Asst. professor	HYDERABAD			
ghousasif205@gmail.com	Mohammad gousasif	Electrical &electronics engineering	Shadan college of engineering&technology	other	Hyderabad			
imamaan172@gmail.com	Mohammed Imamullah Amani	MBA	Shadan college of Engg and Technology	professor	Hyderabad			
abdulshayyum93@gmail.com	Mohammed Abdul shayyum sohaib	Electrical and electronic	Shadan college of engineering and technology	other	Hyderabad			
samadkh81@gmail.com	Mohammed Abdul Samad Khan	Electrical and electronics engineering	Shadan	Btech student(EEE)	Hyd			
asimmohd1999@gmail.com	mohammed asim	EEE	shadan college of engineering and tech	other	hyderabad			
imhudista@gmail.com	Mohammed Irshad Ali	H&S	Lords Institute of Engineering and Technology	Asst. professor	Hyderabad			
mustthaqmkn@gmail.com	MOHAMMED MUSTHAQ ALI MUBEEN	ELECTRONICS AND COMMUNICATIONS ENGINEERI	SPHOORTHY ENGINEERING COLLEGE	Asst. professor	HYDERABAD			
mdesha4435@gmail.com	Mohammed sohail		Pujya shree madhavanj college of engineering and technology	Electrical engineer	Hyderabad		p	p
mohd.imad.m@gmail.com	Mohd Imad Uddin	EEE	Shadan college of engineering and technology	other	Hyderabad			
mohdimran7003@gmail.com	Mohd Imran	EEE	shadan college of engineering and technology	Lab assistant EEE de	Hyderabad	P	p	p
rizwu118504@gmail.com	MOHD MUDABBIR UL HASAN MUGHNI	ELECTRICAL ENGINEERING	KAMLA NEHRU INSTITUTE OF TECHNOLOGY SULTANPUR UP	PG student	SULTANPUR			
a.vinodha20@gmail.com	N.Vinodha	ECE	Indur Institute of Engineering and Technology	Asst. professor	siddipet		p	
hiten.eee20@gmail.com	NARSINGOJU KIRANKUMAR	ELECTRICAL AND ELECTRONICS ENGINEERING	VAAGESWARI COLLEGE OF ENGINEERING	Asst. professor	KARIMNAGAR			
syedmaseeruddin01@gmail.com	NASEERUDDIN SYED	HUMANITIES AND SCIENCE	LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY	Asst. professor	HYDERABAD	P	p	p
rajanbabu.306@gmail.com	P RAJAN BABU	EEE	SVS Group of Institutions	Asst. professor	Warangal			
pattanwarbhagwanrao@gmail.com	P. Bhagwan Rao	Mechanical	Shadan college of engineering and technology	Asst. professor	Hyderabad			
pranay.rockys143@gmail.com	PORALA PRANAY KUMAR	Electrical and electronics engineering	Vaageswari college of engineering	Asst. professor	Karimnagar	p	p	p
praveen0016@gmail.com	Praveen Mannem	Electrical Engineering	Sri Sathya Sai University of Technology and Medical Sciences	research scholar	Sehore,Bhopal	p		p
priya.bdu@gmail.com	Priyadharsini S	Bca	K. S. Rangasamy college of arts and science (autonomous)	Asst. professor	Namakkal	p	p	p
tpreddy441@gmail.com	Pulushotham Reddy	Electronics and communication engineering	Dr VRK WOMENS COLLEGE OF ENGINEERING AND TECHNOLOGY	Asst. professor	Hyderabad	p	p	p
manojmanu223@gmail.com	R MANOJ	EEE	VNIT	other	Hyderabad			
ramanareddy.mandati@gmail.com	Ramanareddy Mandati	Eee	Vaageswari college of engineering and technology	Asst. professor	Karimnagar			
mail2ravikyatham@gmail.com	Ravi kyatham	Electrical and electronics engineering	Indur institute of engineering and technology	Asst. professor	Siddipet		p	p
sampath.thirumalesh@gmail.com	S Thirumalesh	EEE	K r sabba reddy college of engineering & Technology	Assoc. Professor	Kurnool			p
Soudasid@gmail.com	S.A soud Hussain	EEE	Shadan college of engineering technology	other	Hyderabad			
sajithaboru24@gmail.com	S.SAJITHABANU	MCA	MOHAMED SATHAK ENGINEERING COLLEGE	Asst. professor	Kilakarai		p	p
samco4u@selectownline.com	Sami Reddy	Electrical	MWIS	other				
sangapriyankavarma@gmail.com	SANGA PRIYANKA	EEE	Dvaita womens college of engineering nd technology	Asst. professor	Hyderabad		p	p
johnjaseen357@gmail.com	SEEPELLI PRAVEEN	EEE	Vaageswari college of Engineering	Asst. professor	Karimnagar	p	p	
shanmugam.duraraj@sfrct.edu.om	ShanmugamDuraraj@sfrct.edu.om	Engineering	ShinasCollege of Technology/Oman	Lecturer	Shinas	p	p	p
[illegible]	SIVA SURYA PRASAD BANDARU	EEE	Indur INSTITUTE of ENGINEERING and TECHNOLOGY	Assoc. Professor	SIDDIPET			
[illegible]	Sri Harsiya Gunda	ECE	Priyadarshini institute of science and technology for women	Asst. professor	Khammam	p	p	p
[illegible]	Srikanth Nuthalapati	Civil engineering	Chaitanya institute of technology	Asst. professor	Guntur			
[illegible]	Srinivas Reddy Chalamalla	EEE	Guru Nanak institutions Technical Campus, Hyderabad	Asst. professor	Hyderabad	p		p
[illegible]	SRUJIT GANTA	EEE	Indur institute of engineering and technology	Asst. professor	Siddipet			
[illegible]	Syed Amjad Ali	Electrical	Master Mind Technical Solutions	other	hyderabad	p	p	p
[illegible]	T Priyanka	EEE	Shadan womens college of engineering	Asst. professor	Hyderabad			
[illegible]	Ullam Srinivas Rao	Civil	Chaitanya institute of technology	Asst. professor	Guntur			
[illegible]	V Ashok	Electrical Engineering	NIT RAIPUR	research scholar	Raipur			
[illegible]	VANGA ANIL	Electrical and electronics engineering	Vaageswari college of engineering	Asst. professor	Karimnagar	p	p	p
[illegible]	Vemula Pavithra	ECE	Dr VRKWEC	Asst. professor	Moinabad			
[illegible]	Vennareddy sujitha	EEE	Shadan college of engineering and technology	Asst. professor	Hyderabad	p	p	p
waseem.tarique06@gmail.com	Waseem Tarique	Electrical and electronics engineering	Shadan college of engineering and technology	Asst. professor	Hyderabad	p	p	p
yasamvasavi15@gmail.com	YASAM VASAVI	EEE	YSI ENGG COLLEGE	PG student	Hyderabad			
[illegible]	Yerrabelli Prathap Kumar	EEE	Priyadarshini institute of Science and Technology for Women Khammam	Asst. professor	Khammam			
	adithi talla					p		
	mmm					p	p	p
[illegible]	Syed Aslam ul Haq	Electrical and Electronics	VTU	other	Bidar	p	p	p
[illegible]	[illegible]	EEE	Vaageswari college of engineering	Asst. professor	Karimnagar	p	p	p

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thammineisa@yahoo.com	Dr T Narayana Murty	Management	Nimra College of Business Management	professor	Vijayawada	p	p	p
kshkashancharab@gmail.com	KAHKASHAN SHARIB	EEE	SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Asst. professor	HYDERABAD		p	p
ravikumar.g034@gmail.com	Dr G RAVI KUMAR	ECE	SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY	professor	HYDERABAD			p
thiraci@yahoo.com	Dr.B.Sasikumar	CSE	Dr.V.R.K womens college of Engg and Tech	professor	Hyderabad			p
	MOHAMMADI							p

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ONLINE FDP INVITATION

Dear Sir/Madam,

It gives us immense pleasure to announce that we, Department of Electrical and Electronics Engineering, Shadan College of Engineering and Technology in Association with Masterminds technical solutions Pvt. Ltd. is organizing 3 days Online State Level Faculty Development Program on

Imparting Quality Education post COVID-19 Pandemic, Concept of Electrical Design with Dia-Lux software

Interested Participants can avail benefits of this FDP by registering through the attached google form.

https://forms.gle/Apcm3ospCdAtXZpC7

FDP Dates : 03-06-2020 to 05-06-2020.

Time: 11:00 am to 12:00 pm

All the other required details shall be communicated to the registered participants to facilitate them joining in this Program (through WhatsApp).

Join whatsapp group

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E-Certificates will be given to participants

No Registration Fee

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Peeran Cheru, Hyderabad-86, T.S.

For further details contact:

Amer Ali Khan (EEE HOD, SCET) (Co-ordinator)

Ph: 9949671024

MD KHAJA ALI SHOIEB (CEO, MMTS) (Co-ordinator)

Ph: 9885983695

D Sunil Kumar (Asst. Professor, EEE Dept., SCET)

(Organizer)

Ph: 8500251280

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Timestamp	Username	Name of th	Department	Name of th
2020/05/3	shadaneee	Amer Ali Kl	EEE	Shadan Col
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2020/05/3	suresh0621	EKKIRALA S	EEE	Shadan Col
2020/05/3	shiva.dpsn	D.Shivadas	Electrical & Electronics Engineering	Shadan Col
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2020/05/3	waseem.ta	Waseem Ta	Electrical and electronics engineering	Shadan col
2020/05/3	tpreddy441	Purushotha	Electronics and communication engineering	Dr VRK WC
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2020/05/3	anil3e@gm	VANGA AN	Electrical and electronics engineering	Vaageswar
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2020/05/3	svr.jntu@g	Srinivas Re	EEE	Guru Nanal
2020/05/3	sangapriya	SANGA PRI	EEE	Dr.vrk wom
2020/05/3	abrarahme	Abrar Ahm	EEE	Shadan col
2020/05/3	abdulqhay	Mohamme	Electrical and electronic	Shadan col
2020/05/3	mdsohail4	Mohammed	sohail	Pujya shree
2020/05/3	ratnakisho	K RATNA KI	EEE	Gurunanak
2020/05/3	Soudzaidi@	S.A soud H	EEE	Shadan col
2020/05/3	mohd.imac	Mohd Imac	EEE	Shadan col
2020/05/3	samadk441	Mohamme	Electrical and electronics engineering	Shadan
2020/05/3	Syed.amjac	Syed Amja	Electrical	Master Mir
2020/05/3	ajit203thak	Ajit Kumar	EEE	Shadan col
2020/05/3	pvkishoreh	Dr P V Kish	EEE	Guru Nanal
2020/05/3	eswar206@	GORREPAT	EEE	ASHOKA IN
2020/05/3	shravanya.	Aidulapura	Electrical and Electronics Engineering	SHADAN EN
2020/05/3	mahboobra	Mahboob l	Electronics and Communication Engineering	Dr. VRK WC
2020/05/3	sajideed@r	Dr Md Sajic	Eed	Mjcet,hyd
2020/05/3	sathish.ma	MANDA SA	Electrical and electronics engineering	Vaageswar
2020/05/3	irshadshaji	Mohamme	H&S	Lords Instit
2020/05/3	abdulkhade	Abdul Khac	Mechanical	Greenfort C
2020/05/3	musthaqm	MOHAMM	ELECTRONICS AND COMMUNICATIONS ENGINEERING	SPHOORTH
2020/05/3	laxmichanu	LAXMI CHA	EEE	Gurunanak
2020/05/3	vsujithared	Vennapure	EEE	Shadan col
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2020/05/3	rehanaanju	Dr. REHAN/	Science and Humanities	Lords Instit
2020/05/3	dsrinivasul	DEVARAPA	ECE	MNR COLLI
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2020/05/3	sarathbabu	G SARATH I	Electrical and Electronic Engineering	Dr.VRK Coll
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2020/05/3	p.vinoda16	N.Vinodha	ECE	Indur Instit
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2020/06/0	shanmugar	Shanmugar	Engineering	ShinasColle
2020/06/0	yameerhan	Ameer Han	Engineering	Shinas colle
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2020/06/0	gsrujit@gm	SRUJIT GAI	EEE	Indur instit
2020/06/0	jln_9976@	Dr.J.Lakshn	ECE	Priyadarshi
2020/06/0	prathapkur	Yerrabelli P	EEE	Priyadarshi
2020/06/0	hemacherr	Bajjurla He	MBA Humanities and sciences	Priyadarshi
2020/06/0	umadevibu	Dr. Buggan	Mathematics	Priyadarshi
2020/06/0	inder.singh	Inder Pal Si	Electrical Engineering	Shinas Coll
2020/06/0	abdul.satta	Abdul Satta	Electrical	Shinas Coll
2020/06/0	sriharmya@	Sri Harmya	ECE	Priyadarshi
2020/06/0	sampath.th	S Thirumal	EEE	K v subba r
2020/06/0	kalikivoi@g	KALIKIVOI I	ECE	Indur Instit
2020/06/0	lak_resume	Amairullah	Electronics and Communication Engineering	Shadan Col
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2020/06/0	miamaan1	Mohamma	MBA	Shadan col
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2020/06/0	yasamvasa	YASAM VA	EEE	SSJ ENGG C
2020/06/0	cbvsubbara	Chilukuri B	Electrical and Electronics Engineering	Shadan Wo
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2020/06/0	Ullamvasu2	Ullam Srini	Civil	Chalapathi
2020/06/0	kanthnutha	Srikanth Nu	Civil engineering	Chalapathi
2020/06/0	akula.aaka	Aakash Aku	ECE	St Martin's
2020/06/0	dileep0903	Dileep thal	Ece	Cmr techni
2020/06/0	manojrmar	R.MANOJ	EEE	VBIT

2020/06/0	bandarima	BANDARI M	EEE	VBIT
2020/06/0	swethabala	Bala sweth	Electrical and electronics engineering	Priyadharsl
2020/06/0	kodemchar	KODEM CH	EEE	Vaageswar
2020/06/0	sajithaban	S.SAJITHAB	MCA	MOHAMED
2020/06/0	samoo4u@	Sami Rasla	Electrical	MMTS
2020/06/0	priya.bdu@	Priyadharis	Bca	K. S. Ranga
2020/06/0	Pavithra.ve	Vemula Pa	ECE	Dr VRKWE(
2020/06/0	deepika22.	DEEPIKA V/	Electrical and electronics engineering	Jntuh
2020/06/0	veeru.lella(	LELLA VEEF	EEE	Nova Colle
2020/06/0	priya.uppu	T Priyanka	EEE	Shadan wo
2020/06/0	syedaslam	Syed Aslam	Electrical and Electronics	VTU
2020/06/0	pranithkun	B pranith k	EEE	Vaageswar
2020/06/0	thamminai	Dr T Naray	Management	Nimra Colle
2020/06/0	kahkashan	KAHKASHA	EEE	SHADAN C(

Designatio	city	state	country	Phone number (Whats App)
Assoc. Prof	Hyderabad	Telengana	India	9949671024
Asst. profes	Hyderabad	Telangana	India	9701919446
Asst. profes	Hyderabad	Telangana	India	9000330833
Assoc. Prof	Hyderabad	Telangana	India	9866349698
Assoc. Prof	Hyderabad	Telangana	India	8500251280
Asst. profes	Hyderabad	Telangana	India	7207716710
Asst. profes	Hyderabad	Telangana	India	9700362427
Asst. profes	Khammam	TELAGANA	India	9395141781
Assoc. Prof	KARIMNAG	TELANGAN	INDIA	9491471702
Asst. profes	KARIMNAG	TELANGAN	INDIA	9959793748
Asst. profes	HYDERABA	TELANGAN	INDIA	9885869090
Asst. profes	HYDERABA	TELANGAN	INDIA	9848326481
Asst. profes	Karimnaga	Telangana	India	9030451174
Asst. profes	Hyderabad	Telangana	India	8500255204
Asst. profes	Karimnaga	Telangana	India	9390686547
research sc	Raipur	Chhattisga	India	9441728210
Asst. profes	KARIMNAG	Telangana	India	9177702311
Asst. profes	Karimnaga	Telangana	India	9491324847
Assoc. Prof	Hyderabad	Telangana	India	9398318117
Asst. profes	Hyderabad	Telangana	India	9052833798
other	Hyderabad	Telagana	India	7729940146
Lab assista	Hyderabad	Telangana	India	8686204822
Asst. profes	Karimnaga	Telangana	India	7702125823
Asst. profes	Hyderabad	Telangana	India	9000993030
Asst. profes	Hyderabad	Telangana	INDIA	7416664534
other	Hyd	Telangana	India	7032504917
other	Hyderabad	Telangana	India	7989180676
Electrical e	Hyderabad	Telangana	India	9.71566E+11
Asst. profes	Hyderabad	Telagana	India	9985352141
other	Hyderabad	Telangana	India	7095509867
other	Hyderabad	Telangana	India	8688161522
Btech stud	Hyd	TELENGAN	India	7799082944
other	hyderabad	Telangana	India	9.66565E+11
other	Hyderabad	Telangana	India	7075620054
professor	Hyderabad	Telangana	India	8185943977
Asst. profes	Hyderabad	Telangana	India	8465896023
Asst. profes	Hyderabad	Telangana	India	8919171113
Asst. profes	Hyderabad	Telangana	India	9885225221
Asst. profes	Hyderabad	Telangana	India	8106865914
Asst. profes	Karimnaga	Telangana	India	8985424063
Asst. profes	Hyderabad	TELANGAN	India	8977339227
research sc	Hyderabad	Telangana	India	9676114212
Asst. profes	HYDERABA	TELANGAN	INDIA	9.19442E+11
Asst. profes	Hyderabad	Telangana	India	9502017569
Asst. profes	Hyderabad	Telangana	India	9652602342
Asst. profes	Hyderabad	Telangana	India	8498835884

Assoc. Prof	Hyderabad	Telangana	India	8297722808
Asst. profes	Hyderabad	Telangana	India	9440469371
Asst. profes	Hyderabad	Telangana	India	9441804504
Asst. profes	HYDERABA	TELANGAN	INDIA	8008814530
Asst. profes	Hyderabad	Telangana	India	9291628842
Asst. profes	Hyderabad	Telangana	India	9490466533
Asst. profes	HYDERABA	TS	INDIA	9398633606
Asst. profes	Hyderabad	Telangana	India	9113280047
Asst. profes	siddipet	Telangana	India	9247223259
professor	Hyderabad	TS	India	939031025
Asst. profes	Siddipet	TELANGAN	India	9177221146
Asst. profes	KARIMNAG	TELANGAN	India	9490581093
other	hyderabad	telengana	india	8801820889
Lecturer	Shinas	Shinas	OMAN	91170336
Asst. profes	Sohar	Al bathina	Oman	96898855946
Lecturer	Sohar	North Bath	Oman	96898101305
of engineering and technology				9.16385E+11
Asst. profes	Warangal	Telangana	India	9963204306
Asst. profes	Hyderabad	Telangana	India	9160487335
Assoc. Prof	Kondapak	Telay	India	9912375527
Assoc. Prof	SIDDIPET	Telangana	India	8328057198
Asst. profes	Hyderabad	Telangana	India	8885366852
Asst. profes	Hyderabad	Telangana	India	9949703384
Asst. profes	Siddipet	Telangana	India	9908292909
Asst. profes	Siddipet	Telangana	India	9704580790
Principal	Khammam	Andhra Pra	India	7893173344
Asst. profes	Khammam	Telangana	India	9885040040
Asst. profes	Khammam	Telangana	India	6300663223
Asst. profes	Khammam	Telangana	India	9441761060
Asst. profes	Shinas	Al Batinah	Oman	96894350289
research sc	Sohar	Muscat	Oman	9908507320
Asst. profes	Khammam	Telangana	India	9640395203
Assoc. Prof	Kurnool	A.P	INDIAN	6302019885
Assoc. Prof	SIDDIPET	TELANGAN	INDIA	7981285402
Assoc. Prof	Hyderabad	Telangana	India	7276664979
professor	Hyderabad	Telangana	India	9848287855
research sc	Sehore,Bhc	Madhya Pr	India	7337065969
professor	Hyderabad	Telangana	India	9553482170
Asst. profes	Kurnool	AP	Indian	9949328031
PG student	Hyderabad	Telangana	India	8686338939
Assoc. Prof	Hyderabad	Telangana	India	9393230566
PG student	SULTANPU	UTTAR PRA	INDIA	8090393824
Asst. profes	Guntur	Andhra Pra	Indian	7702843801
Asst. profes	Guntur	ANDHRAPF	India	9440686675
research sc	Hyderabad	Telangana	India	9502577235
research sc	HYDERABA	Telangana	India	9494499533
other	Hyderabad	Telangana	India	7842315048

other	HYDERABA	TELANGAN	INDIA	9014353231
Asst. profe	Khammam	Telangana	India	9705848039
Assoc. Prof	Karimnaga	Telangana	India	9848744424
Asst. profe	Kilakarai	Tamil Nadu	India	9043377040
other		hyd	india	9121362551
Asst. profe	Namakkal	Tamilnadu	India	9952852851
Asst. profe	Moinabad	Telangana	India	6300820289
Asst. profe	Hyderabad	Telangana	India	9705781046
Asst. profe	Vijayawada	Andhra Pra	India	9704824848
Asst. profe	Hyderabad	Telangana	India	9912247558
other	Bidar	Karnataka	India	8792256202
Asst. profe	Karimnaga	Telangana	India	8099071416
professor	Vijayawada	Andhra Pra	India	9949070607
Asst. profe	HYDERABA	TELANGAN	INDIA	8341036276

Comments

I'm waiting to participate in this FDP
Giving good opportunity to learn subjects

Conduct program very useful anybody

No

No
No

Nothing

No

Register me for this programme

We are waiting for fdp

ðŸ‘ðŸ
Nothing

Nil
Yes

I would like to be part of this programme, and gain some knowledge

Excellent
good

No comments at present, maybe after FDP

No

excited

Its good

It is useful me
..

Good

good
Good

Good will help you

Nil
interested to know about Dialup software

Nil

Na
I think this FDP will be fruit full for every one

Interested
Expecting a good session
Good
Good

Good

Good initiative to fight the Pandemic

No

Thanks for the opportunity. Looking forward to attend the seminar.

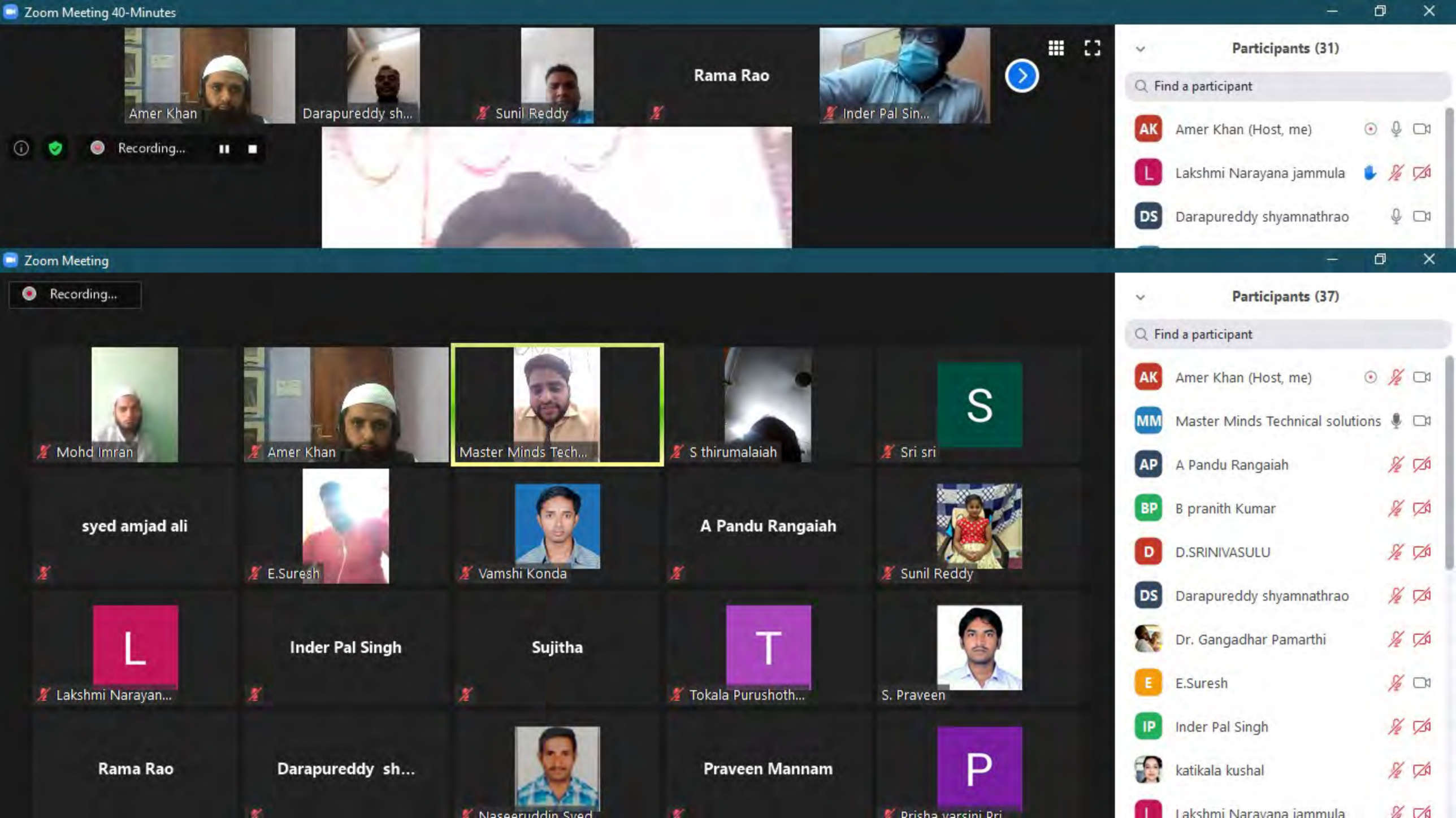
No
Like to attend FDP

Good

Good
It is really special to be associated wih Faculty Development Programme for the year 2020.Being a significant part

of this programme. I recommend the programme to all those faculty members also the research schola

rs to experience the significant of Faculty Development Programme.


Zoom Meeting 40-Minutes
Amer Khan
Darapureddy sh...
Sunil Reddy
Rama Rao
Inder Pal Sin...
Recording...
Participants (31)
Find a participant
AK Amer Khan (Host, me)
L Lakshmi Narayana jammula
DS Darapureddy shyamnathrao
Zoom Meeting
Recording...
Mohd Imran
Amer Khan
Master Minds Tech...
S thirumalaiah
Sri sri
syed amjad ali
E.Suresh
Vamshi Konda
A Pandu Rangaiah
Sunil Reddy
Lakshmi Narayan...
Inder Pal Singh
Sujitha
Tokala Purushoth...
S. Praveen
Rama Rao
Darapureddy sh...
Praveen Mannam
Participants (37)
Find a participant
AK Amer Khan (Host, me)
MM Master Minds Technical solutions
AP A Pandu Rangaiah
BP B pranith Kumar
D D.SRINIVASULU
DS Darapureddy shyamnathrao
Dr. Gangadhar Pamarthi
E E.Suresh
IP Inder Pal Singh
katikala kushal

Zoom Meeting 40-Minutes

Recording...

Remaining Meeting Time: 01:05 | Upgrade to Pro

Speaker View

Lakshmi Narayan...

Amer Khan

Mohd Imran

EKKIRALA SURESH

Rama Rao

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Vamshi K

Mahboob Ur Ra...

KEDAM RAMESH

1/2

okala Purushoth...

Deepika Bala

Praveen Mannam

Amer Khan

Arun Gopinath

1/2

Ask to Unmute

priyanka varma

Deepika Naik

Chilukuri Subba...

SHANMUGAM

SRINIVAS REDDY...

Peerla Karimulla

Ameer Hamza

Pokala Pranay K...

CHANDRA MOULI

Sravanya

Mute

Stop Video

Security

Participants 36

Chat

Share Screen

Pause/Stop Recording

Reactions

End

Participants (36)

Find a participant

AK Amer Khan (Host, me)

RR Rama Rao

2 2vye9q

AH Ameer Hamza

AK Amer Khan

Invite

Mute All

...

Zoom Group Chat

From MD IMRAN to Everyone:
feedback link sir

From Praveen Mannam to Everyone:
tnq all

From Mahboob Ur Rahman to Everyone:
Thanks

From Arun Gopinath to Everyone:
Thank you.

To: Praveen Ma... (Privately)

File

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Type message here...

Type here to search

ENG

12:23 PM
05-06-2020

Shadan college of Engineering and Technology

Peerancheru , Hyderabad

Department of Electrical and Electronics Engineering

"Career Opportunities in Electrical and Electronics Engineering"

Co-ordinator,

Prof. Amer Ali Khan
Head of the Department
Department of Electrical and Electronics Engineering

Presented by,

Prof. D Shyamnath Rao
Associate Professor
Department of Electrical and Electronics Engineering

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY

An ISO 9001: 2005 Institution, Permitted by Govt. Of Telangana. Approved by AICTE and affiliated to JNTU Hyderabad.

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for Intermediate Students aspiring for B.Ttech in Electrical and Electronics Engineering

Organized by Department of Electrical and Electronics Engineering.

Date and Time	Registration Link:	Resource Person
04-08-2020, Tuesday, 2.00 pm to 3.00 pm	https://forms.gle/y5X3ohLGRG89cQWy6 **whatsapp group Link:** https://chat.whatsapp.com/KyeJQd3BAbLIqKbXP628if	Prof.D Shyamnath Rao (Associate Professor, Dept. of Electrical and Electronics Engineering, SCET)

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computer Networks
EmbeddedSystems; VLSI system Design ,

MBA

Convener:

Prof. Amer Ali Khan

(Associate Professor and Head of Department, Dept. of Electrical and Electronics Engineering, SCET)

Organizer

Mr. D Sunil Kumar

(Assistant Professor, Dept. of Electrical and Electronics Engineering, SCET)



Mr. Mohd Shah Alam Rasool Khan
Chairman SES



Dr. Mohd Ateeq ur Rahman
Principal



Prof S.A Muneem
Director

For Admissions contact

Prof. S.A Muneem
Director SCET
Dr. Md Ilyas HOD – ECE
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9014994479
Prof Amer Ali Khan
HOD EEE
9949671024

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SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

Date: 02-08-2020

To,

The Principal

ShadanCollege of Engineering and Technology

Hyderabad – 08.

Subject:-Approval for conduction of **Online Webinar on Opportunities Electrical & Electronics Engineering on 04/08/2020** resource allocation Req-Reg.

Respected Sir,

I request you to give permission to conduct **Online Webinar on Opportunities Electrical & Electronics Engineering on 04/08/2020 in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resources as per program requirement.

Required Resources:

SCETSeminar Hall
Projector
Resource Person
Co-ordinator
Banner
Poster

Yours faithfully

Co-ordinator

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

Shadan College of Engineering & Technology
College Code: 08
Hyderabad-86, T.S
Peeran Cheru

SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Peerancheru, HYDERABAD – 08

To,

Co-ordinator

Shadan College of Engineering and Technology

Subject:-Approval for CPT programmes and resource allocation-Reg.

Dear Sir,

We are happy to give approval to conduct **Online Webinar on Opportunities Electrical & Electronics Engineering on in association with Master Minds Technical Solutions Pvt. Ltd 04/08/2020.**

Timings: 10:30am - 04:30pm

Venue: SCET

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86, T.S. Peeran Cheru

PRINCIPAL

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

SHADAN COLLEGE OF ENGINEERING & TECHNOLOGY

Established by SHADAN EDUCATIONAL SOCIETY.
Approved by A.I.C.T.E and Affiliated to JNTUH, Hyderabad.
Website: www.scet.in E-Mail: scet_shadan@yahoo.co.uk

ESTD 1995

Date: 02-08-2020

To,

The Managing Director

Master Minds Technical Solutions Pvt. Ltd

Santosh Nagar

Hyderabad – 58

Subject:-Request for conduction of **Online Webinar on Opportunities Electrical & Electronics Engineering on 04/08/2020 in association with Master Minds Technical Solutions Pvt. Ltd** Req-Reg.

Respected Sir,

I request you to conduct **Online Webinar on Opportunities Electrical & Electronics Engineering on 04/08/2020 in association with Master Minds Technical Solutions Pvt. Ltd.** and provide us the required resource person.

Shadan College of Engineering & Technology College Code: 08 Hyderabad-86. T.S Peeran Cheru

Yours faithfully

Principal

PRINCIPAL
Shadan College of Engineering & Technology
Peeran Cheru, Hyderabad-86, T.S.
College Code: 08

An Engineering Unit

MASTER MINDS TECHNICAL SOLUTIONS

Regd. By the Govt. of T.S Regd No: 848

Santosh Nagar, Hyderabad.

Ph: 9885983695 , E-Mail:mmts.mep@gmail.com

Date: _ 03-08-2020_

To,
The Principal
ShadanCollege of Engineering and Technology
Hyderabad – 86.

Subject:-Approval for conduction of **Online Webinar on Opportunities Electrical & Electronics Engineering on 04/08/2020 in association with Master Minds Technical Solutions Pvt. Ltd.** Req-Reg.

Respected Sir,

We are happy to in form to you that we have accepted your request for conduction of Online **Webinar on Opportunities Electrical & Electronics Engineering on 04/08/2020 in association with Master Minds Technical Solutions Pvt. Ltd.**

MMTS

SECRETARY / PRESIDENT
Master Minds Educational & Welfare Society
Regd. by the Govt. of (T.S)
Hyderabad.

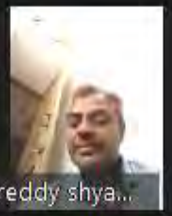
DIRECTOR
Master Minds Technical Solutions
Regd. by the Govt. of (T.S)
Hyderabad.

Zoom Meeting 40-Minutes

Recording...

Speaker View


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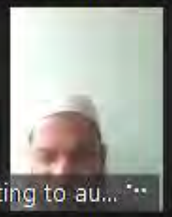

Darapureddy shya...


Sunil Reddy


ASUS


waseem tarique

Rama Rao


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Connecting to au...


Vamshi K

V
Vaageswar S4


Naseeruddin Syed

Sravanya

T
Tokala Purushoth...

S
Sri sri


Connecting to au...

2/2

2/2

Sujitha

Mahboob Ur Ra...


Dr. Gangadhar P...


Laxmi Chanumalla


SRINIVAS REDDY...

2 people have entered the Waiting Room for this meeting

See Waiting Room

P
Prisha varsini Pri...

r

D.SRINIVASULU

L
Lakshmi Narayana j...

Mute

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Security

Participants 29

Chat

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Reactions

End

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ENG

11:03 AM
03-06-2020



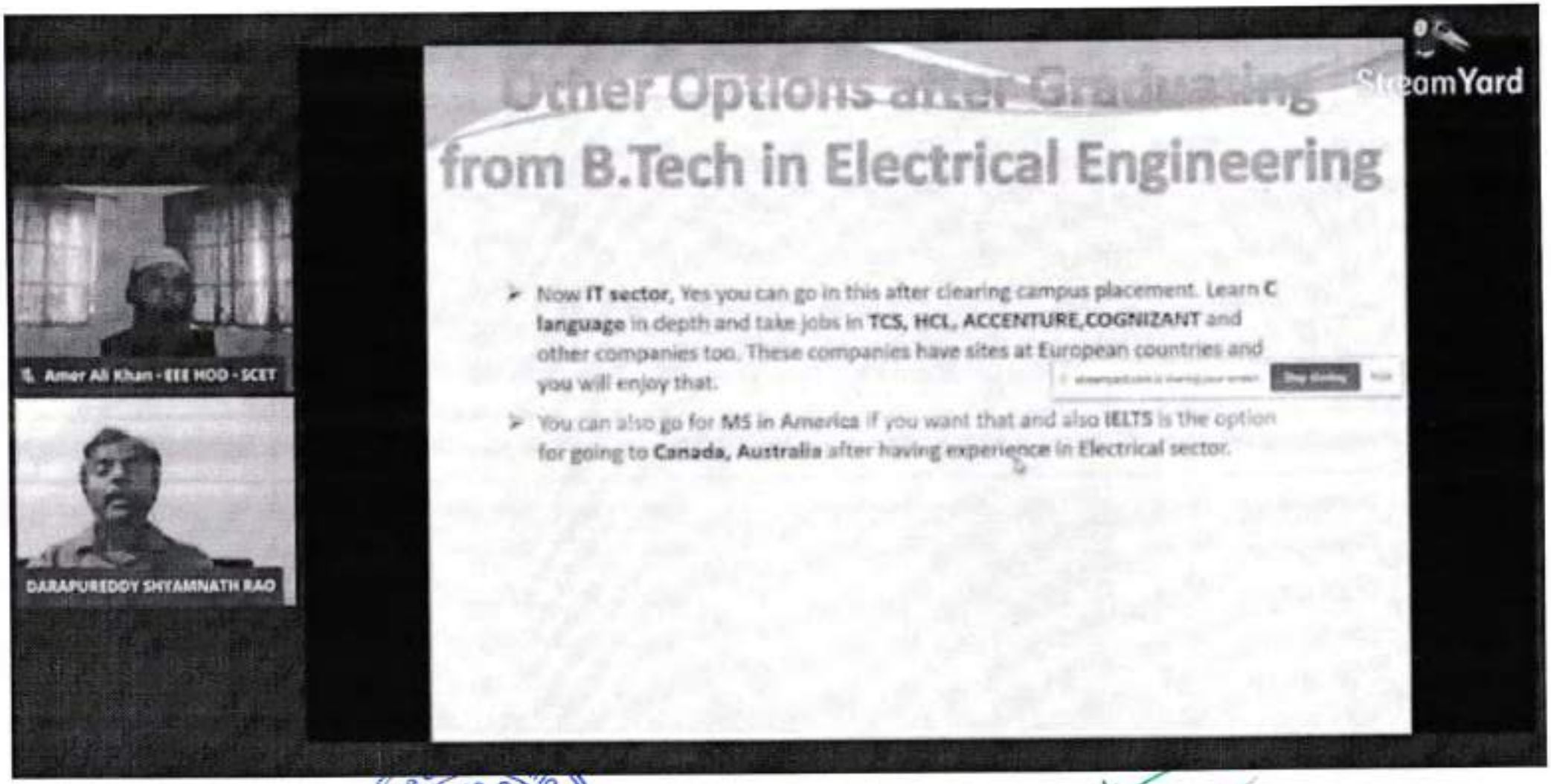


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- You can also go for **MS in America** if you want that and also **IELTS** is the option for going to **Canada, Australia** after having experience in Electrical sector.

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for Intermediate Students aspiring for B.Ttech in Electrical and Electronics Engineering

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Date and Time	Registration Link:	Resource Person
04-08-2020, Tuesday, 2.00 pm to 3.00 pm	https://forms.gle/y5X3ohLGRG89cQWy6 whatsapp group Link: https://chat.whatsapp.com/KyeJQd3BAbLiqKbXP628if	Prof.D Shyamnath Rao (Associate Professor, Dept. of Electrical and Electronics Engineering, SCET)

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Prof. Amer Ali Khan

(Associate Professor and Head of Department, Dept. of Electrical and Electronics Engineering, SCET)

Organizer

Mr. D Sunil Kumar

(Assistant Professor, Dept. of Electrical and Electronics Engineering, SCET)



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Dr. Md Ilyas HOD EEE
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Department of Electrical and Electronics Engineering

"Career Opportunities in Electrical and Electronics Engineering"

Co-ordinator,

Prof. Amer Ali Khan
Head of the Department
Department of Electrical and Electronics Engineering

Presented by,

Prof. D Shyamnath Rao
Associate Professor
Department of Electrical and Electronics Engineering

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SH Ateeq Sir PRINCIPAL SCET

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Webinar on "Career Opportunities in Electrical and Electronics Engineering" by Dept. of EEE, SCET
www.youtube.com

Assalamualaikum sir,

We, Department of EEE have successfully completed the Webinar on **career opportunities in Electrical and Electronics Engineering**

I have given the welcome address and thank you speech

Shyamnath sir has explained in detail about why EEE branch and detail about why EEE branch and why EEE in SCET

Md khaja ali shoieb also joined us for the last 20 mins and shared his experience regarding career in EEE and as well as his experience as a former student and former staff of EEE DEPARTMENT at SCET

We had **57** views sir during the one hour webinar

We also have forwarded the youtube link of the webinar to almost **450 intermediate students and parents who or whose children are going to pursue B.Tech** (we got these no.'s from a confidential source) so that they can watch the webinar according to their convinience

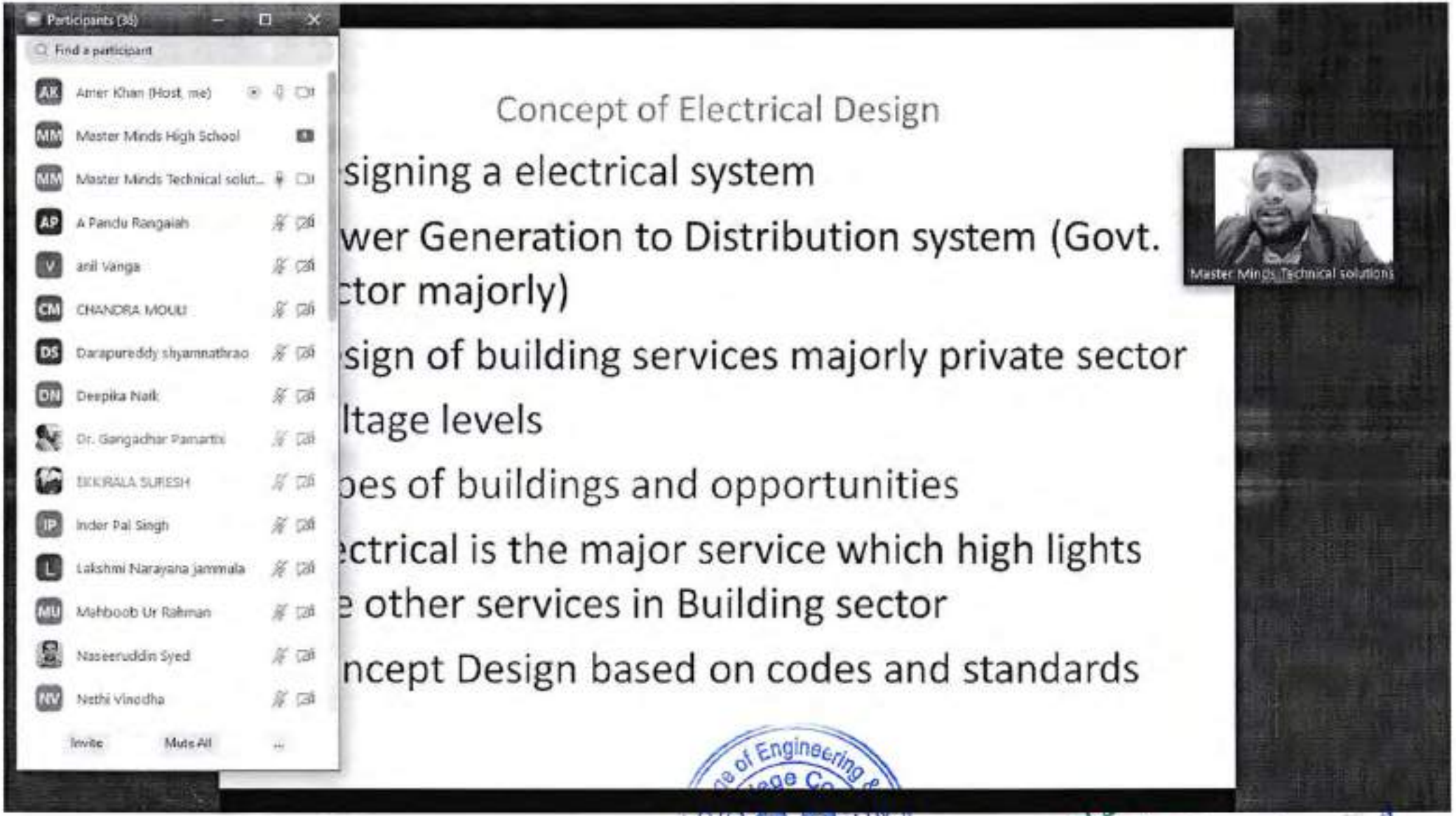
(We are already pursuing these 450 candidates from 27th July 2020 onwards
for joining EEE in SCET
We prepared google forms and write up and forwarded to them)

Overall the webinar was a very good success sir

I have attached the youtube link for the webinar sir

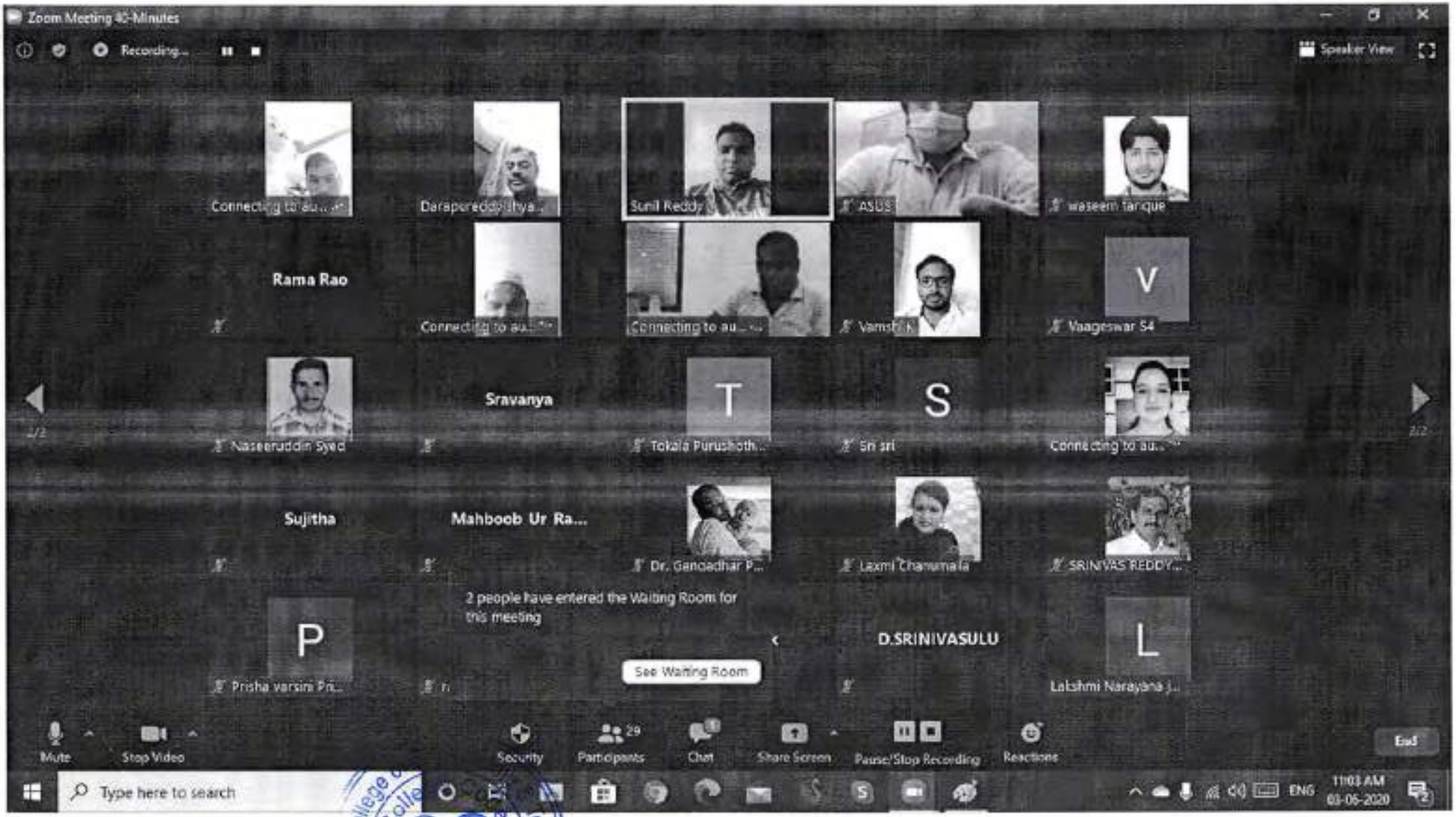
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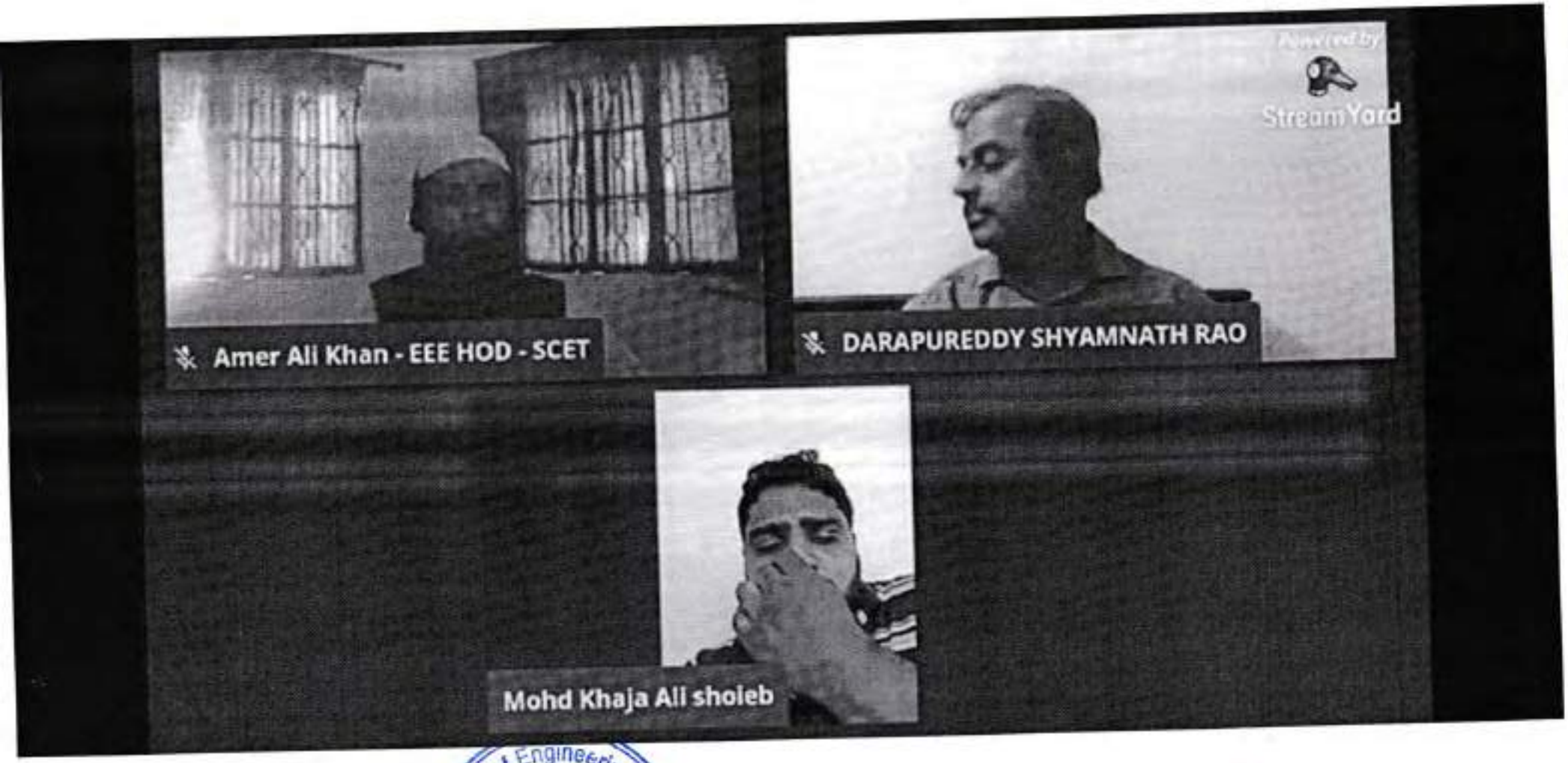
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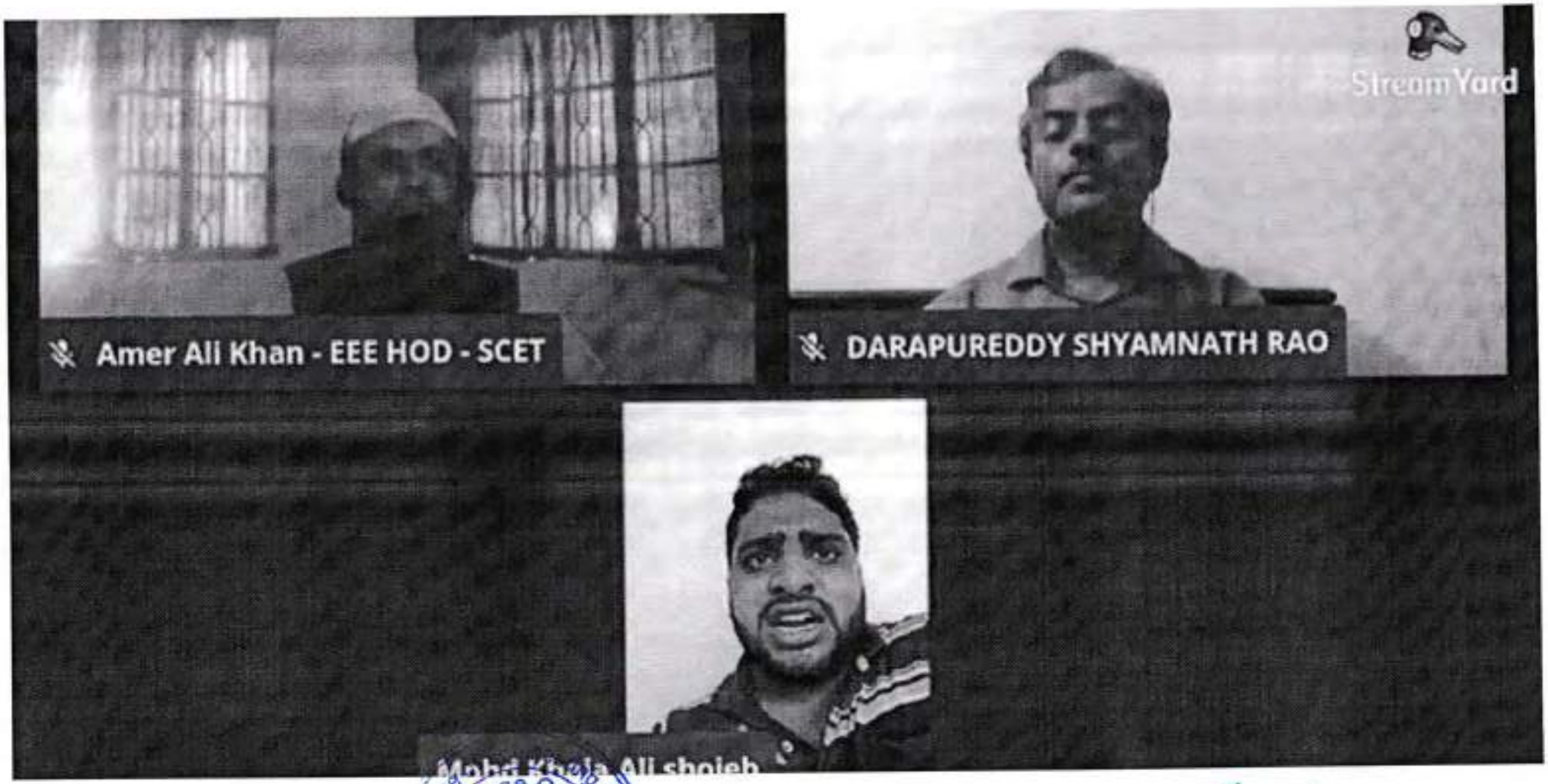
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