



GLOBAL Institute of Engineering & Technology

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Survey No. 179, Chilkur (V), Moinabad (M), Ranga Reddy Dist. T.S.

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JNTUHH Code (U6) ECE – EEE – CSE – CIVIL – ME – MBA – M.Tech EAMCET code (GLOB)

Department of Electrical and Electronics Engineering

Mr. Khaja Khader Mohiuddin

B.Tech, M.Tech, (Ph.D).

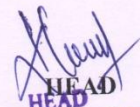
Assistant Professor & Head

Date: 01/10/2018

CIRCULAR

The Department of Electrical and Electronics Engineering is hosting A *Three Day Workshop on Neural and Fuzzy logics in power system* for the students of IV Year B.Tech Electrical and Electronics Engineering in Room No. 04 from 10th October 2018 to 12th October 2018. All the students of B. Tech are hereby informed to register for the course on or before 8th October 2018. The Coordinator for the course is Mr.T.Goutham, Assistant Professor, Department of Electrical and Electronics Engineering.

Cc to:
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Co ordinator IQAC
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Notice board
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HEAD
Department of Electrical & Electronics Eng.
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Department of Electrical and Electronics Engineering

A Three Day Workshop On Neural and Fuzzy logics in power system (10th – 12th October, 2018) PROGRAMME SCHEDULE

	TIME/LENGTH	SESSION	SPEAKER
	09:30 AM - 10:00 AM	Inauguration	
Day 1	10:00 AM - 11:00 AM	Introduction to 'Neural and Fuzzy logics in power system'	Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology
	11:00 AM - 11:15 AM	High Tea	
	11:15 AM - 01:00 PM	Basics of Neural and Fuzzy logics in power system	Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology
	01:00 PM - 02:00 PM	LUNCH BREAK	
	02:00 PM - 03:30 PM	Applications of Fuzzy logics in power system	Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology
Day 2	TIME/LENGTH	SESSION	SPEAKER
	09:30 AM - 11:00 AM	In detail explanation of Neural and Fuzzy logics in power system	Dr. Abdul Hameed Siddiqi Assistant Professor, GIET.
	11:00 AM - 11:15 AM	High Tea	
	11:15 AM - 01:00 PM	Different fuzzy logic in Power system	Dr. Abdul Hameed Siddiqi Assistant Professor, GIET.
	01:00 PM - 02:00 PM	LUNCH BREAK	
	02:00 PM - 03:30 PM	Industrial applications of Neural and Fuzzy logics in power system	Dr. Abdul Hameed Siddiqi Assistant Professor, GIET.
Day 3	TIME/LENGTH	SESSION	SPEAKER
	09:30 AM - 11:00 AM	Recent trends in Neural and Fuzzy logics in power system	Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology
	11:00 AM - 11:15 AM	High Tea	
	11:15 AM - 01:00 PM	Research on going in Neural and Fuzzy logics in power system	Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology
	01:00 PM - 02:00 PM	LUNCH BREAK	
	02:00 PM - 03:30 PM	Valedictory	

Co-Ordinator
Mr. T. Goutham,

Department of Electrical and Electronics Engineering



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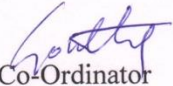
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Department of Electrical and Electronics Engineering

A Three Day Workshop
On
Neural and Fuzzy logics in power system
(10th – 12th October, 2018)
Participants List

S No	H T No	Name of the Student
1	15U61A0205	MADISHETTI PRASHANTH
2	15U61A0206	MD BELAL
3	15U61A0207	MD NAFIS ALAM
4	15U61A0208	MD RAJA HASAN
5	15U61A0209	MOHAMMED AHMED
6	15U61A0212	PUSHPARAJ SINH
7	15U61A0214	SK NAZIMUL HAQUE
8	16U65A0202	BETHI AKANKSHA
9	16U65A0203	CH. PAVAN
10	16U65A0204	DOUPATI VIGNESHWARI
11	16U65A0205	MARUGOLU SIRISHA


Co-Ordinator
Mr.T.Goutham,
Assistant Professor,
Department of EEE



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Department of Electrical and Electronics Engineering

A Three Day Workshop

On

Neural and Fuzzy logics in power system

(10th - 12th October, 2018)

REGISTRATION FORM

(Please Fill in CAPITAL LETTERS)

Name : MD BELAL
Roll No : 15U61A0205
Course/Year : B.tech/IV Department : EEE
Phone No : 9234567891 E-mail : MDBelal9999@gmail.com

Signature of Participant

MD Belal



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Department of Electrical and Electronics Engineering

A Three Day Workshop

On

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(10th - 12th October, 2018)

REGISTRATION FORM

(Please Fill in CAPITAL LETTERS)

Name : CH. PAVAN
Roll No : 16U65A0203
Course/Year : Btech/IV Department : EEE
Phone No : 9640076456 E-mail : pavanch123@gmail.com

Signature of Participant

CH. PAVAN

For Office use only

Approved/ Not Approved

Signature of Coordinator



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On

Neural and Fuzzy logics in power system

(10th – 12th October, 2018)

REGISTRATION FORM

(Please Fill in CAPITAL LETTERS)

Name : MD RAJA HASN

Roll No : 15UG1A0208

Course/Year : B.Tech / IV Department : EEE

Phone No : 8132569046 E-mail : Raja823@gmail.com

Signature of Participant



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Three Days Workshop
On

Neural and Fuzzy logics in power system
(10th -12th October 2018)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms./Mr. Md. Bela bearing roll number

15UG1A0206 has attended A three Days workshop on "Neural and Fuzzy logics in power system " held from

10th October 2018 to 12th October 2018 at Global Institute of Engineering and Technology.


Coordinator
(Mr. T. Goutham)


Head of the Department
(Mr. Khaja Khader Mohiuddin)


Principal
(Dr. V.V.V.S. Murthy)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Three Days Workshop

On

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(10th -12th October 2018)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms./Mr. Md. Raja Hasan bearing roll number

15U61A0208

has attended A three Days workshop on "Neural and Fuzzy logics in power system " held from

10th October 2018 to 12th October 2018 at Global Institute of Engineering and Technology.


Co Ordinator
(Mr. T. Goutham)


Head of the Department
(Mr. Khaja Khader Mohiuddin)


Principal
(Dr. V.V.V.S. Murthy)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A Three Days Workshop
On

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(10th -12th October 2018)

CERTIFICATE OF PARTICIPATION

This is to certify that Ms./Mr. Ch. Pavan bearing roll number


16U65A0203

has attended A three Days workshop on "Neural and Fuzzy logics in power system " held from

10th October 2018 to 12th October 2018 at Global Institute of Engineering and Technology.


Coordinator
(Mr. T. Goutham)


Head of the Department
(Mr. Khaja Khader Mohiuddin)


Principal
(Dr. V.V.V.S. Murthy)

REPORT
ON
THREE DAYS REFRESHER COURSE
Neural and Fuzzy logics in power system

A Three Days Certificate course on **Neural and Fuzzy logics in power system in Electrical and Electronics Engineering** was organized by the Department of Electrical and Electronics Engineering. Three days certificate course was held in the Conference Room of GIET from 10th October 2018 to 12th October 2018 and its objective was to further enhance and strengthen the technical skills of the students in the field of Power System and Power electronics in EEE. The course was attended by 11 students of Electrical and Electronics Engineering Department (A.Y. 2018-19). Evaluation forms were also filled by each participant at the end of the course.

Day 1:

The course started off with the inaugural ceremony and the Coordinator of this occasion, Mr.T.Goutham, Assistant Professor, and Department of EEE welcomed the gathering. Later in the inauguration Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology, delivered his inaugural and introductory speech at 10.00 AM in which he delivered his energetic talk on '**Introduction to Neural and Fuzzy logics in power system**'. He emphasized with a brief lecture on the neural networks and he is given extensive lecture on the neural networks and fuzzy controllers in Power systems. It is useful to the student's those interested in the research oriented. He is started with the fundamental in neural networks and fuzzy logics and covered design of logic in by using the fuzzy logics and load flow analysis in the power system from remote areas, Load flow studies, and Economic load dispatch. He Provided the PPTs for the lecture and it is helpful for the students for their academics and

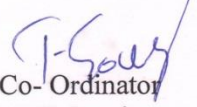
Also for the career. The total entire day he shared wide experience on power systems operation and control.

Day 2:

On Second day, first session was taken by Dr. Abdul Hameed Siddiqi Assistant Professor, GIET.; Sir delivered a lecture on In detail explanation of Neural and Fuzzy logics in power system from 9:30 AM to 11:00AM. It was followed by another lecture by sir on day to day power demand in the present days from 11:15 AM to 1:00 PM, in which he elaborated on understanding of enhancements to Power Systems. In the first session, the Different fuzzy logic in Power systems. Secondly, Industrial applications of Neural and Fuzzy logics in power system are explained with the illustrative examples. Finally, the Applications of power systems and real challenges in the power systems industry are facing.

Day 3:

On third day, first session started at 9:30 AM on '**Applications of power systems**' by Dr. Sardar Ali, Head of the Department, Deccan College of Engineering and Technology, Hyderabad, and Dept of EEE. In which he spoke about the recent trends in Neural and Fuzzy logics in power system which are occurring in power system and also sir focused on the current research on the power systems. For this, Sir is given extensive lecture on Research on going in Neural and Fuzzy logics in power system with multiple conditions like Load conditions over the period of one month also covered the recent trends in the power systems. He is explained about what are the present research is going on in the Power systems. It is very useful to students those are interested in research in power systems as well as academics.


Co-Ordinator
Mr. T. Goutham,
Department of EEE