



MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)
(An UGC Autonomous Institution, Affiliated to JNTUHI, Hyderabad Accredited 2nd time by NAAC
with 'A' Grade & NBA and Recipient of World Bank Assistance under TEQIP-II S.C. I.I)
Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,
Telangana State – 500100
www.mrec.ac.in

Department of Electrical and Electronics Engineering

CIRCULAR

Date:15.12.2015

All the students are hereby informed that Value Added Course on “Design of stepper Motor & transformer using Magnet-7.5” from 29/12/2015 to 3/1/2016 is being organized by the Electrical and Electronics Engineering . The resource person for the course is Mr. S.Venkatesh ,Research Associate,. Students are advised to register their names to the Programme Mr. Dr.Jayanna Professor, EEE, EEE on or before 26.12.2015 and utilize this opportunity to enhance their skills by attending the Programme.

The detailed schedule of the programme will be displayed in the notice board.


Head of the Department

Copy to:

- 1) Circulation in Students classroom
- 2) All HOD's
- 3) Notice Boards
- 4) PA to principal for filing.


PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
Medchal-Via Kompally, Sec'bad-500100

About the Institution

Malla Reddy Engineering College (Autonomous) is one of the reputed engineering colleges in Hyderabad, Telangana. **MREC (A)** is part of Malla Reddy Group of Institutions (MRGI), founded by Sri. Ch. Malla Reddy. The college is situated in a serene, lush green environment in Maisammaguda, Gundlapochampally, Medchal(M), Medchal-Malkajgiri District Telangana- 500100.

The college was established in 2002 and is an autonomous institution approved by UGC and affiliated to JNTUH. The college is re-accredited by NAAC with 'A' Grade (II Cycle) and was conferred autonomous status by JNTUH in 2011 and by UGC in 2014 for a period of 6 years. Our eligible UG and PG programs received NBA accreditation and some of them received reaccreditation too. Institute Offers all branches of Engineering & Technology and Management. It boasts of world-class infrastructure and well-equipped laboratories in all departments and is skillfully and smartly guided by **Dr. S. Sudhakara Reddy, Principal, MREC (A)** who have a rich teaching and industrial experience.

Ravi
PRINCIPAL
Malla Reddy Engineering College
(Autonomous)
Maisammaguda, Dhulapally,
(Post Via Kompally), Sec'bad-500 100

Advisory Committee:

Chief Patrons: Sri. Ch. Malla Reddy, Minister-
Telangana State-India.

Founder Chairman

Malla Reddy Group of Institutions

Patrons: Sri.Ch. Mahender Reddy

Secretary, MRGI

Dr.Ch.Bhadra Reddy

President, MRGI

Co-Patrons: Dr.S.Sudhakara Reddy

Principal, MREC(A)

Convener: Mr.P.Sankar Babu,
Associate Professor, HOD EEE

Coordinator: Mrs.Y.Sudha Reddy
Assistant Professor EEE

Organizing Committee:

Mr.P.Sankar Babu, Associate Professor, EEE.

Mrs.M.Lakshmi Swarupa, Assoc Professor, EEE.

Mr.T.Suman, Assoc. Professor EEE

Mr.D.Ramesh, Assistant Professor EEE

Mr.A.Anand Kumar, Assistant Professor EEE

Mrs.Y.Sudha Reddy Assistant Professor EEE

Mrs.V.Suma deepthi, Assistant Professor EEE

Mrs.S.Sama Bharathi Assistant Professor EEE

Mr.A.Madhu mohan Reddy Asst.Professor EEE

Ms.K.Chetaswi, Assistant Professor EEE

Mr.P.Manmadha Reddy, Asst.Professor EEE

Mr.K.Ramesh, Assistant Professor EEE

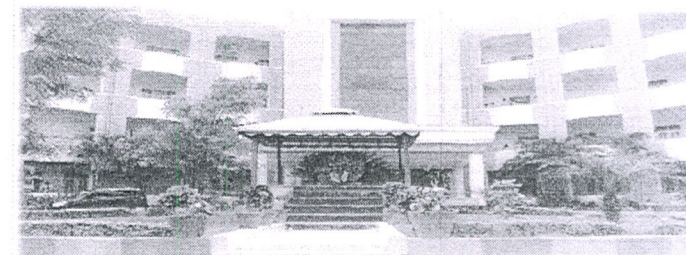


A Five Days Workshop (Value added Course)

On

**“Design of stepper Motor &
transformer using Magnet-7.5”**

(29/12/2015 to 3/1/2016)



Organized by

Department of

Electrical and Electronics Engineering
MALLA REDDY ENGINEERING COLLEGE

(AUTONOMOUS) MAIN CAMPUS

An UGC Autonomous Institution, Approved by
AICTE & Affiliated to JNTUH-Hyderabad
Reaccredited by NAAC with 'A' Grade (II Cycle)
Maisammaguda(H), Gundlapochampally (V),
Medchal (M), Medchal - Malkajgiri District
Telangana - 500100, India.

Name of the Participant :-----

Branch & Year :-----

Name of Institution:-----
-----Address for Communication:-----

Mobile Number:-----

E-Mail ID:-----

DECLARATION:

The information furnished above is true to the best of my Knowledge.

Place:

Date:

Signature of Applicant

About the Department:

The Department of Electrical and Electronics Engineering has been established since the inception of the institution in the year 2002. The Department has good infrastructure facilities and is equipped with full-fledged laboratories to fulfill the curriculum needs. The Department has well experienced faculty. Around one-third of the faculty members in the department are Doctorate. The department has good number of sanctioned projects, funded by different agencies/industries. The Department is intended to be allotted a Research Centre by JNTU Hyderabad.

Overview of the Programme:

The primary responsibility of faculty is not only to inspire students towards a higher vision but also create a strong sense of bonding between the institution and the students to nurture a stress-free holistic environment. To enhance the quality of life for the faculty members enabling them to introspect and learn techniques that imbibe ethics & morals in their teaching and help pre-prepare students for active and successful participation in a modern society, producing individuals of high character, probity and honor.

Proposed FDP is helping to imbibe the skills and competencies required to achieve goals directed by values, to maintain and enhance faculty effectiveness by inculcating dynamism and leadership qualities and to develop commitment and ethical approach towards work, and instill a sense of responsibility towards the institution. Also to enhance communication and soft skills, by introducing innovative teaching methodologies and developing an inter-personal connection with students. To achieve this goal, Art of Living foundation is conducting this workshop through ATAL.

- To imbibe the skills and competencies required to achieve goals directed by values.
- To maintain and enhance faculty effectiveness by inculcating dynamism and leadership qualities.
- To develop commitment and ethical approach towards work, and instill a sense of responsibility towards the institution.
- To enhance communication and soft skills of the faculty by introducing innovative teaching methodologies and developing an interpersonal connection with students.

Test and Certificate:

A test will be conducted at the end of the program and the certificates shall be issued to those participants

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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State – 500100

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course

on

**“Design of stepper Motor & Transformer using Magnet-
7.5LabVIEW”**

29/12/2015 to 3/01/2016

Programme Schedule

Date	Time	Topic	Resource Person
29/12/2015 to 3/01/2016	9:30 – 11.00AM	Introduction	Mr. S.Venkatesh
	11:00 -11:15AM	Tea Break	-----
	11.15 – 12:45 PM	Transformer Design	Mr. S.Venkatesh
	12:45 – 1:30PM	Lunch	-----
	1:30 – 2:30 PM	Hands on session using Magnet 7.5	Mr. S.Venkatesh
	2:30 – 2:45PM	Tea Break	-----
	2:45 -4:00 PM	Design of Transformer types	Mr. S.Venkatesh

Revised
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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State – 500100

Department: EEE

Course : B.Tech

Date: 29/12/2015 to 3/1/2016

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

List of Students Enrolled for Value Added Course

Academic Year 2015-2016

Name of the Value Added Course : Workshop on "Design of Stepper Motor & transformer using Magnet -7.5"

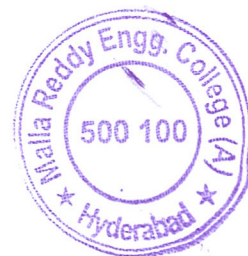
Sl.No	Roll No	Name	YEAR /SEMESTER
1	14J41A0206	B RAMYA SREE	II/II
2	14J41A0208	B VIJAY KIRAN	II/II
3	14J41A0212	BODDUKURI SRIKAR	II/II
4	14J41A0213	D SUBASH	II/II
5	14J41A0219	G NIKHITHA	II/II
6	14J41A0223	GURRAM SIREESHA	II/II
7	14J41A0224	J V SURESH	II/II
8	14J41A0225	K MANI KUMAR	II/II
9	14J41A0230	KOJGEWAAR SONIYA	II/II
10	14J41A0239	NIMUSHAKAVI HARSHITA	II/II
11	14J41A0240	P ARUN KUMAR	II/II
12	14J41A0247	S DILIP KUMAR	II/II
13	14J41A0250	T SWATHI	II/II
14	14J41A0254	V JYOTHSNA	II/II
15	14J41A0256	V PRANAY	II/II
16	14J41A0258	Y YESWANTH	II/II
17	14J41A0259	YASH TIWARI	II/II
18	15J45A0203	CHELIKANI SUDHAKAR	II/II
19	15J45A0207	NAARAM MANISHA	II/II
20	14J41A0265	AVOOSALI SWETHA	II/II
21	14J41A0267	B SRINIVAS	II/II
22	14J41A0271	CH AKASH	II/II
23	14J41A0274	D ANUDEEP	II/II

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(Post Via Kompally), Sec'bad-500 100.



24	14J41A0282	J MANASA	II/II
25	14J41A0285	K LOKNATH	II/II
26	14J41A0292	KOLA ABHILASH	II/II
27	14J41A0296	M VENU GOPAL	II/II
28	14J41A02A1	N GANESH	II/II
29	14J41A02A7	S SRIKANTH	II/II
30	14J41A02A9	SHUBHAM KUMAR	II/II
31	14J41A02B4	THOTA VAMSHI	II/II
32	14J41A02B7	V SRINU	II/II
33	14J41A02C0	MYLA SOUJANYA	II/II
34	15J45A0210	ANDIRI SATISH KUMAR	II/II
35	13J41A0201	ADHE PRASANTH	III/II
36	13J41A0207	B SUNIL	III/II
37	13J41A0208	B SWAPNA	III/II
38	13J41A0213	BODDUPALLI SUNIL	III/II
39	13J41A0215	CHILAKA VENUGOPAL REDDY	III/II
40	13J41A0219	GANDLA UTTEJ	III/II
41	13J41A0227	JAWAJI MANOJ	III/II
42	13J41A0228	K UMA SAHITHI	III/II
43	13J41A0232	KUMAR JITENDRA	III/II
44	13J41A0238	MOHD ABDUL AMMAN	III/II
45	13J41A0241	MULA SAI KIRAN REDDY	III/II
46	13J41A0244	P VINODKUMAR	III/II
47	13J41A0247	PANNEM HEMANTH	III/II
48	13J41A0254	RYALI YASASVI	III/II
49	13J41A0259	V VAMSI PRIYA	III/II
50	14J45A0207	SK HAJIVALI	III/II
51	13J41A0269	BUSA SRINADH	III/II
52	13J41A0278	JEEDI PRAVEEN	III/II
53	13J41A0286	KASU SREELEKHA	III/II
54	13J41A0294	MADUPU PRIYA	III/II
55	13J41A02A8	RIYA DAS	III/II
56	13J41A02B4	SHAIK SUBAHAN	III/II

Read
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M
HoD/EEE



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Telangana State – 500100, www.mrec.ac.in

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 03.01.2016

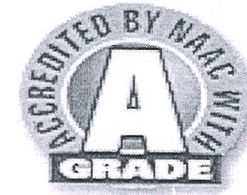
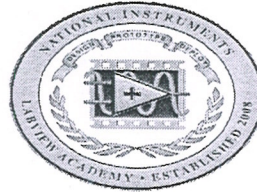
Report of Workshop on Design of Stepper Motor & Transformer using Magnet -7.5

A five days Workshop on Design of Stepper Motor & Transformer using Magnet-7.5 was organized by the department of Electrical and Electronics Engineering and the event was coordinated by Dr. Jayanna, Assoc. Professor, EEE Department from 29th Dec. 2015 to 03rd Jan. 2016 and 56 students are attended from II and III years / II Sem. The resource person of the training programme was Mr. S. Venkatesh, Research Associate, EPR Labs, Chennai. The participants are trained in the field of LABVIEW and its engineering applications. It gave the conceptual level of knowledge to industry standards. This course is further focused on,

- Construction, principle of operation and types of transformers.
- Design of transformers.
- Construction and principle of operation of stepper motor.
- Hands on session using Magnet 7.5.

Rawish
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

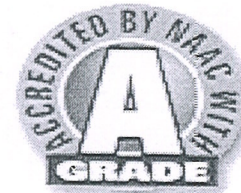
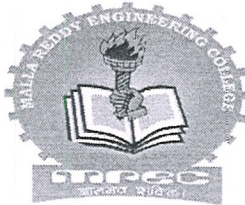
This is to certify that Mrs./Ms./Mr.B RAMYA SREE bearing Roll Number 14J41A0206 has successfully completed Value added Course in "Workshop on "Design of Stepper Motor & transformer using Magnet -7.5" Organized by the Department of Electrical and Electronics Engineering from 29/12/2015 to 3/1/2016.

Coordinator


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HOD-EEE

Principal



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr.B VIJAY KIRAN bearing Roll Number 14J41A0208 has successfully completed Value added Course in "Workshop on "Design of Stepper Motor & transformer using Magnet -7.5" Organized by the Department of Electrical and Electronics Engineering from 29/12/2015 to 3/1/2016.

Coordinator

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr. BODDUKURI SRIKAR bearing Roll Number 14J41A0212 has successfully completed Value added Course in "Workshop on "Design of Stepper Motor & transformer using Magnet -7.5" Organized by the Department of Electrical and Electronics Engineering from 29/12/2015 to 3/1/2016.

Coordinator

Principal
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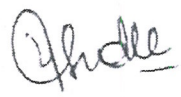
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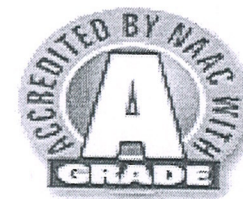
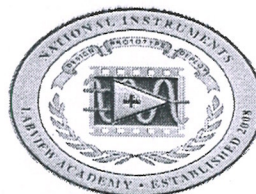
This is to certify that Mrs./Ms./Mr.D SUBASH bearing Roll Number 14J41A0213 has successfully completed Value added Course in "Workshop on "Design of Stepper Motor & transformer using Magnet -7.5" Organized by the Department of Electrical and Electronics Engineering from 29/12/2015 to 3/1/2016.


Coordinator


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr.G NIKHITHA bearing Roll Number 14J41A0219 has successfully completed Value added Course in "Workshop on "Design of Stepper Motor & transformer using Magnet -7.5" Organized by the Department of Electrical and Electronics Engineering from 29/12/2015 to 3/1/2016.

Coordinator

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