



MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)
(An UGC Autonomous Institution. Affiliated to JNTU.H. Hyderabad Accredited 2nd time by NAAC
with 'A' Grade & NBA and Recipient of World Bank Assistance under TEQIP-II S.C. 1.1)
Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,
Telangana State – 500100
www.mrec.ac.in

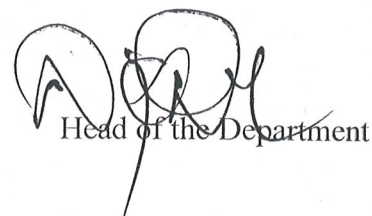
Department of Electrical and Electronics Engineering

CIRCULAR

Date: 22.08.2018

All the students are hereby informed that Value Added Course on MATLAB simulation in Power Electronics & Power Systems components from Sep 3rd to Sep 7th 2018 is being organized by the Electrical and Electronics Engineering . The resource person for the course is Mr.B.Anil kumar Project engineer. Students are advised to register their names to the programme coordinator Mrs K.Anitha Reddy on or before 01.09.2018 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,
(Post Via Kompally), Sec'bad-500 100

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 Honourable Sri. Ch. Malla Reddy, M.P, Govt. of Telangana State. The college is situated in a serene, lushgreen 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. The college caters to wide ranging aspirations and goals of student communities by offering new courses in UG courses provides PG courses and MBA along with programs in various streams 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.

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: Dr.N.Rajeswaran
HOD EEE

Coordinator: Mr.K.Anitha Reddy
Assistant Professor, EEE

Resource Person: Mr.B.Anilkumar
Project engineer
CADD Technologies Pvt Ltd
Telangana.

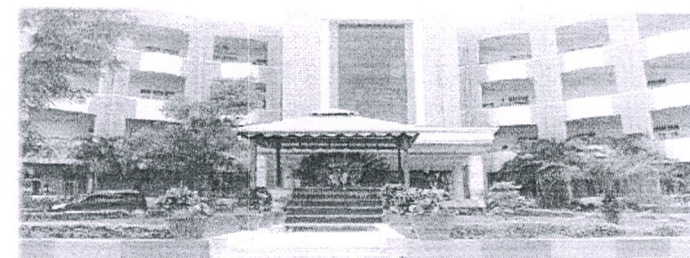
Organizing Committee:

Dr.N.Rajeswaran, Professor, EEE
Mr.P. Kamalakar, Assoc. Professor, EEE
Mr. T. Sanjeeva Rao, Assoc. Professor, EEE
Mr.Ch NarendraKumar, Assoc. Professor, EEE
Mr.V.Ganesh Kumar, Assoc. Professor, EEE
Mr. D.Ramesh, Asst.Prof, EEE
Mrs.S. Bharathi, Asst.Prof, EEE
Mr.KSS Naga Teja, Asst.Prof, EEE
Mrs.Y. Sudha, Asst.Prof, EEE
Mr. P.Ganesh, Asst.Prof, EEE
Mrs.K.Chetaswi, Asst.Prof, EEE
Mr.Madhu Mohan Reddy A, Asst.Prof, EEE
Mrs.V.Suma Deepthi, Asst.Prof, EEE
Mrs.V.Sunanda Kumari, Asst.Prof, EEE
Mrs.K Neelima Praveena, Asst.Prof, EEE



*A Five-Day Value added Course
On*

**"MATLAB Simulation in Power Electronics &
Power Systems Components"**
(Sep 3rd to Sep 7th 2018)



*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.

Registration Form

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

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Overview of the Program

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 student members enabling them to introspect and learn techniques that imbibe ethics & morals and help prepare students for active and successful participation in a modern society, producing individuals of high character, probity, and honor.

Proposed course helps for an integral aspect for the design of photovoltaic systems in every country in the world. It allows you to perform the entire process of designing a PV system, from the preliminary assessment of energy generation to the production of final system documentation.

Objectives of the Programme

- To use the techniques, skills and modern engineering tools necessary for engineering.
- To function on multi-disciplinary teams in the area of power systems, power electronics.
- Understanding the design of equipment using MATLAB easily.
- Ability to communicate effectively on the software tools.

Topics to be covered

- ❖ MATLAB Design simulation modules
- ❖ Motors, Transmission Models/Simscape, cables
- ❖ Electrical components Compressive testing
- ❖ Hybrid Vehicle Design

Certificate

After successful completion of the course the certificates shall be issued to the participants.

Outcome of the program

After completing the Course, Design can be done on system components using MATLAB software. Able to calculate Transmission loss calculation and Use of Simscape and Hybrid vehicle design.

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(Post Via Kompally), Sec'nad 500 100



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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course

on

“MATLAB simulation in Power Electronics & Power Systems Components”

Sep3rd to Sep7th 2018

Programme Schedule

Date	Time	Topic	Resource Person
03-09-2018	10:10 – 11.00AM	Inauguration	B.Anil Kumar
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Introduction	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Basics of MATLAB Simulation	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Explain about Library in MATLAB	
04-09-2018	9:30 – 11.00AM	Block diagram design	B.Anilkumar
	11:00 -11:15AM	Tea Break	
	11.15– 12:45 PM	Design of different types of systems	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Design of transmission system	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Design of distribution system	
	9:30 – 11.00AM	Design of dynamic systems	
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Design of controllers	

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05-09-2018	12:45 – 1:30PM	Lunch	B.Anil Kumar
	1:30 – 2:30 PM	Design of inverters	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Design of AC motors in MATLAB	
06-09-2018	9:30 – 11.00AM	Design of transformer	B.Anil Kumar
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Calculations for modelling systems	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Training session on MATLAB Simulation	
	2:30 – 2:45PM	Tea Break	
07-09-2018	2:45 -4:00 PM	Explain about program run in MATLAB	B.Anil Kumar
	9:30 – 11.00AM	Design of semiconductor devices	
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Practice session on MATLAB	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Practice session on MATLAB	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Valedictory	


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

Department: EEE

Course : B.Tech

Date: 03/09/2018 to 07/09/2018

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

List of Students Enrolled for Value Added Course

Academic Year 2018-2019

Name of the Value Added Course : MATLAB simulation in Power Electronics & Power Systems Components

Sl.No.	Roll No.	Name of the Student	Year/Semester
1	16J41A0201	AEDLA YASHASWI	III/I
2	16J41A0204	BHUKYA AKHILA	III/I
3	16J41A0207	BODDU ABHILASH	III/I
4	16J41A0211	BUDIGE KARTHIK	III/I
5	16J41A0212	CHIDUGU SIRIGOUD	III/I
6	16J41A0216	D SNEHARIKA	III/I
7	16J41A0219	G SANJANA	III/I
8	16J41A0222	G RAVI CHANDRA	III/I
9	16J41A0225	K.BHAGYA LAKSHMI	III/I
10	16J41A0226	KADDHURI AJAY	III/I
11	16J41A0228	KOBBA DIVYA	III/I
12	16J41A0233	K UDAY	III/I
13	16J41A0236	M VISHAL	III/I
14	16J41A0239	M JAHNAVI	III/I
15	16J41A0240	MD ATIQ	III/I
16	16J41A0246	PATI VINEETH	III/I
17	16J41A0251	SALI VIJAY	III/I
18	16J41A0256	THALLA ARUN	III/I
19	16J41A0257	T PALLAVI	III/I
20	16J41A0260	V MADHU MANASA	III/I
21	17J45A0202	K SAHARIKA	III/I
22	17J45A0206	R.S.V. SAI SATHWIK	III/I
23	17J45A0207	BHASKARA NAVYA	III/I
24	17J45A0210	SANDA SAI KUMAR	III/I

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25	17J45A0212	AMAHENDER	III/I
26	15J41A0205	BODAS NAVEEN	IV/I
27	15J41A0207	B NARESH	IV/I
28	15J41A0208	B SHRAVYA	IV/I
29	15J41A0211	DEGA SUSHANTH	IV/I
30	15J41A0215	GADDA DIVYA	IV/I
31	15J41A0218	GODISELA UHA	IV/I
32	15J41A0220	GOGULA NIKHIL	IV/I
33	15J41A0225	J DHEERAJ REDDY	IV/I
34	15J41A0226	K BHAVANI	IV/I
35	15J41A0238	MOSAM TARUN	IV/I
36	15J41A0241	PARELLY SANDHYA	IV/I
37	15J41A0242	PEDDAPALLI VAMSHI	IV/I
38	15J41A0246	R HEMANTH KUMAR	IV/I
39	15J41A0249	REPAKA SAIDINESH	IV/I
40	15J41A0252	SANDIRI REVATHI	IV/I
41	15J41A0255	SUDIP SARDAR	IV/I
42	15J41A0257	T VAMSHI KRISHNA	IV/I
43	16J45A0204	GODLA MAHESH	IV/I
44	16J45A0209	P MAMATHA	IV/I
45	16J45A0212	VELDI ANIRUDH	IV/I

mahi
HoD/EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 07.09.2018

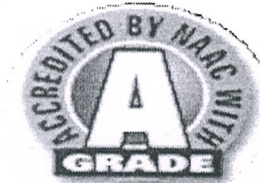
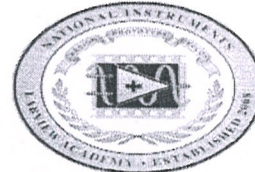
**Report of Value added course on MATLAB simulation in Power Electronics & Power
Systems Components**

A five days Value added course on MATLAB simulation in Power Electronics & Power Systems Components was organized by the department of Electrical and Electronics Engineering and the event was coordinated by Mrs. K. Anitha Reddy, Asst. Professor, EEE Department from 03rd Sept. to 07th Sept. 2018 and 45 students are attended from III and IV years / I Sem. The resource person of the training programme was Mr. B. Anil Kumar, Project Engineer, CADD Technologies Pvt. Ltd, Telangana. The participants are trained in the field of MATLAB and its engineering applications. It gave the conceptual level of knowledge to industry standards. This course is further focused on,

- The use of techniques, skills and modern engineering tools necessary for simulation of electrical engineering applications.
- Electrical Engineering applications using MATLAB technologies.
- The functions on multi disciplinary terms in the area of Power System and Power Electronics.
- MATLAB design simulation modules.

Rawat
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[Signature]
HOD EEE



MALLA REDDY ENGINEERING COLLEGE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

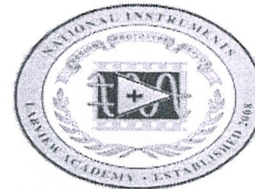
This is to certify that Mrs./Ms./Mr. AEDLA YASHASWI bearing Roll Number 16J41A0201 has successfully completed Value added Course in "Workshop on MATLAB simulation in Power Electronics & Power Systems components" Organized by the Department of Electrical and Electronics Engineering from 03/09/2018 to 07/09/2018

Coordinator

HOD-EEE

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Principal



MALLA REDDY ENGINEERING COLLEGE

(Autonomous)

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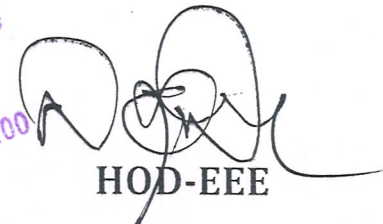
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion


This is to certify that Mrs./Ms./Mr. BHUKYA AKHILA bearing Roll Number 16J41A0204 has successfully completed Value added Course in "Workshop on MATLAB simulation in Power Electronics & Power Systems components" Organized by the Department of Electrical and Electronics Engineering from 03/09/2018 to 07/09/2018

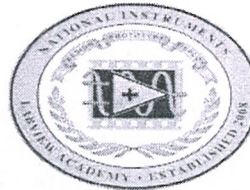

Coordinator


HOD-EEE


Principal

123 Certificates


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MALLA REDDY ENGINEERING COLLEGE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr. BODDU ABHILASH bearing Roll Number 16J41A0207 has successfully completed Value added Course in "Workshop on MATLAB simulation in Power Electronics & Power Systems components" Organized by the Department of Electrical and Electronics Engineering from 03/09/2018 to 07/09/2018

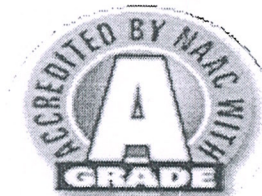
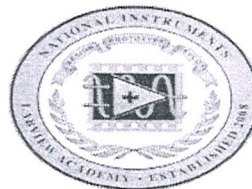

Coordinator


HOD-EEE


Principal

123 Certificates


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MALLA REDDY ENGINEERING COLLEGE

(Autonomous)

Maisammaguda, Dhulapally (Post via Kompally), Secunderabad-500 100


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr. BUDIGE KARTHIK bearing Roll Number 16J41A0211 has successfully completed Value added Course in "Workshop on MATLAB simulation in Power Electronics & Power Systems components" Organized by the Department of Electrical and Electronics Engineering from 03/09/2018 to 07/09/2018


Coordinator


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Telangana State – 500100
www.mrec.ac.in

Department of Electrical and Electronics Engineering

CIRCULAR

Date: 22.07.2018

All the students are hereby informed that Value Added Course on CLAD certification course (Associate Developer NI LABVIEW) Module I from July 30th to Aug 3rd 2018 is being organized by the Electrical and Electronics Engineering . The resource person for the course is Mr. T. Balaji, Software Engineer. Students are advised to register their names to the programme coordinator Mr.V.Ganesh Kumar on or before 28.07.2018 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:

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Mr.

Advisory Committee

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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: Dr.N.Rajeswaran
HOD EEE

Coordinator: Mr.V.Ganesh kumar
Associate Professor, EEE

Resource Person 1: Mr. T.Balaji,
Software Engineer,
NI Instruments.

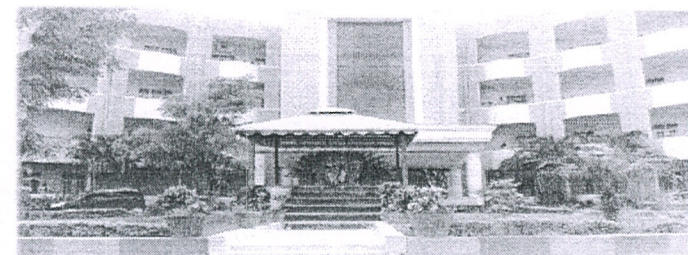
Organizing Committee:

Dr.N.Rajeswaran, Professor, EEE
Mr.P. Kamalakar, Assoc. Professor, EEE
Mr. T. Sanjeeva Rao, Assoc. Professor, EEE
Mr.Ch NarendraKumar, Assoc. Professor, EEE
Mr. D.Ramesh, Asst.Prof, EEE
Mrs.K. Anitha Reddy, Asst.Prof, EEE
Mrs.S. Bharathi, Asst.Prof, EEE
Mr.KSS Naga Teja, Asst.Prof, EEE
Mrs.Y. Sudha, Asst.Prof, EEE
Mr. P.Ganesh, Asst.Prof, EEE
Mrs.K.Chetaswi, Asst.Prof, EEE
Mr.Madhu Mohan Reddy A, Asst.Prof, EEE
Mrs.V.Suma Deepthi, Asst.Prof, EEE
Mrs.K.Neelima praveena, Asst.Prof, EEE



*A Five-Day Value added Course
On*

**"CLAD Certification Course (Associate
Developer NI LABVIEW) Module I"**
(July30th to Aug3rd 2018)



*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.

Registration Form

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

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Overview of the Programme

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To professionalize and train the participants in the field of control system engineering and its applications in various fields. It will give conceptual level of knowledge to industry standards. This course further focuses on:

Facilitating practical session on graphical platform of LabVIEW and MATLAB.

Objectives of the Programme

- To use the techniques, skills and modern engineering tools necessary for engineering.
- To function on multi-disciplinary teams in the area of power systems, power electronics.
- Graphical platform of LabVIEW and MATLAB
- Ability to communicate effectively on the software tools.

Topics to be covered

- ❖ Modeling in LABVIEW– Design and Implementation
- ❖ Build an Acquire-Analyze-Visualize VI (non-NI hardware)
- ❖ Debugging techniques
- ❖ Manage and display errors

Certificate

After successful completion of the course the certificates shall be issued to the participants.

Outcome of the program

After completing the Course, Student will learn how to do simulation and Design with LABVIEW.

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course

on


“CLAD certification course (Associate Developer NI LABVIEW) Module I”
July 30th to Aug 3rd 2018

Programme Schedule

Date	Time	Topic	Resource Person
30-07-2018	10:10 – 11.00AM	Inauguration	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Basic LabVIEW Introduction	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Data Types in LabVIEW	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Numeric Data type (Integer and DBL)	
31-07-2018	9:30 – 11.00AM	Examples and Exercises	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15– 12:45 PM	Design of different types of s Boolean Data Type Example and Exercises Ystems	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Example and Exercisessystems	
	2:30 – 2:45PM	Tea Break	

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	2:45 -4:00 PM	Comparison Palette	
01-08-2018	9:30 – 11.00AM	Combining all data type(Numeric, Boolean, String)	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Example and Exercise	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	String Data type	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	String Functions	
02-08-2018	9:30 – 11.00AM	Example and Exercise on String Functions	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Additional String Functions	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Loops For Loop	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Tunnel mode	
03-08-2018	9:30 – 11.00AM	Example and Exercise	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Shift Register and Feedback node	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Example and Exercise	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Valedictory	


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

Department: EEE

Course : B.Tech

Date: July 30th to Aug 3rd 2018

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

List of Students Enrolled for Value Added Course

Academic Year 2018-2019

Name of the Value Added Course : CLAD certification course (Associate Developer NI LABVIEW) Module I

Sl.No.	Roll No.	Name of the Student	Year/Semester
1	17J41A0201	AKULA NAGARAJU	II/II
2	17J41A0205	B MRINALINE	II/II
3	17J41A0203	ANKAM PRUTHVIRAJ	II/II
4	17J41A0210	BIHUKYA SANDHYA	II/II
5	17J41A0211	BOJJA SADHANA	II/II
6	17J41A0213	BURUGU VAMSI	II/II
7	17J41A0218	G VINAY KUMAR	II/II
8	17J41A0221	GUNJI PRAVALIKA	II/II
9	17J41A0223	KAMMARI RAGHAVI	II/II
10	17J41A0224	KAMPATI SPANDANA	II/II
11	17J41A0227	KETHIRI SAI KRISHNA	II/II
12	17J41A0230	K BALAJI RUTHVIK	II/II
13	17J41A0231	K DAYANANDAM	II/II
14	17J41A0232	M VISHNUPRIYA	II/II
15	17J41A0234	M SINDHUJA	II/II
16	17J41A0237	MOHAMMED SHOEBAKTHER	II/II
17	17J41A0239	MUNUKUTLA SAI SRI VAMSI	II/II
18	17J41A0240	NADIPELLI RAHUL RAO	II/II
19	17J41A0241	NAGULA VENU	II/II
20	17J41A0242	NANDEPU DEVSISH	II/II
21	17J41A0243	NENAVATH VIJAY	II/II
22	17J41A0244	NOMA ZAREEN	II/II
23	17J41A0246	PAKA MOUNIKA	II/II
24	17J41A0248	POTHARAJU RAJU	II/II
25	17J41A0251	SARTHAK BATHAM	II/II
26	17J41A0252	SOPPARWAR VIJAY	II/II
27	17J41A0253	T HEMSSREE	II/II
28	17J41A0255	TELUGU SRAVANI	II/II

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29	17J41A0256	THODETI SRAVAN KUMAR	II/II
30	17J41A0257	YERRA HARISH	II/II
31	17J41A0260	G.PRIYANKA	II/II
32	18J45A0201	ANIL KUMAR TEKU	II/II
33	18J45A0203	GYARA SRIDHAR	II/II
34	18J45A0204	ILA SAI RAM	II/II
35	18J45A0206	MUNOTHU ANIL	II/II
36	18J45A0207	ORA RAJ KUMAR	II/II
37	18J45A0209	THONDA MAHESH	II/II
38	18J45A0211	VALSA MRUNALINI	II/II
39	18J45A0212	VEMULA SAI TEJA	II/II

M. Mahin
HoD/EEE

K. Suresh
Principal
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 03.08.2018

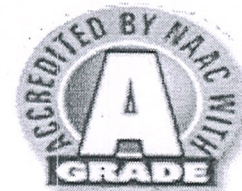
Report of CLAD Certification Course (Associate Developer NI LABVIEW) Module I

A five days value added Course on CLAD Certification Course (Associate Developer NI LABVIEW) Module I was organized by the department of Electrical and Electronics Engineering and the event was coordinated by Mr. V. Ganesh Kumar, Asst. Professor, EEE Department from 30th July to 3rd Aug. 2018 and 39 students are attended from II year / I Sem. The resource person of the training programme was Mr. T. Balaji, Software Engineer, NI Instruments, 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,

- Modelling of LABVIEW – Design and implementation.
- LABVIEW design modules.
- Build an Acquire – Analysis – Visualize VI (Non NI hardware)
- Debugging techniques.
- Manage and display errors.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

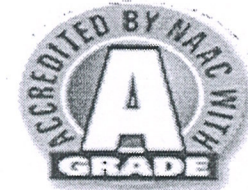
This is to certify that Mrs./Ms./Mr. B MRINALINE bearing Roll Number 17J41A0205 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module I" Organized by the Department of Electrical and Electronics Engineering from 30-07-2018 to 03-08-2018.

Coordinator

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This is to certify that Mrs./Ms./Mr. ANKAM PRUTHVIRAJ bearing Roll Number 17J41A0203 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module I" Organized by the Department of Electrical and Electronics Engineering from 30-07-2018 to 03-08-2018.

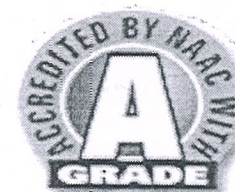

Coordinator


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This is to certify that Mrs./Ms./Mr. BOJJA SADHANAbearing Roll Number 17J41A0211has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module I" Organized by the Department of Electrical and Electronics Engineering from 30-07-2018 to 03-08-2018.

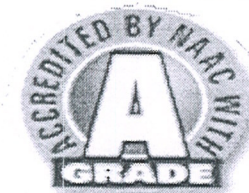
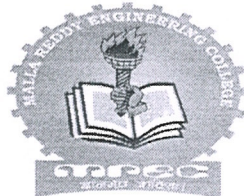

Coordinator

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING


Certificate of Completion

This is to certify that Mrs./Ms./Mr. BHUKYA SANDHYA bearing Roll Number 17J41A0210 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module I" Organized by the Department of Electrical and Electronics Engineering from 30-07-2018 to 03-08-2018.


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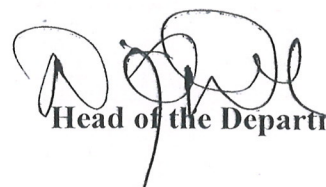
Department of Electrical and Electronics Engineering

CIRCULAR

Date: 14.07.2018

All the students are hereby informed that Value Added Course on **Training Course on LABVIEW Module III** from **23rd July – 27th July 2018** is being organized by the Electrical and Electronics Engineering . The resource person for the course is **Mr. T.Balaji**, Software Engineer. Students are advised to register their names to the programme coordinator **Mrs.V.Sumadeepthi** on or before 21.07.2018 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.


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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 Honourable Sri. Ch. Malla Reddy, M.P, Govt. of Telangana State. The college is situated in a serene, lushgreen 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. The college caters to wide ranging aspirations and goals of student communities by offering new courses in UG courses provides PG courses and MBA along with programs in various streams 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.

Mr.

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: Dr.N.Rajeswaran
HOD EEE

Coordinator: Mrs.V.Sumadeepthi
Assistant Professor, EEE

Resource Person 1: Mr.T.Balaji,
Software Engineer,
NI Instruments.

Organizing Committee:

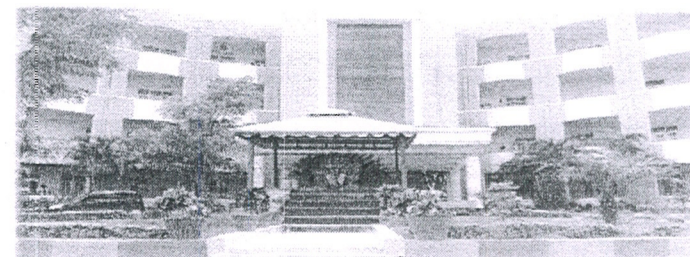
Dr.N.Rajeswaran, Professor, EEE
Dr.P.Ananthababu, Associate Professor, EEE
Mr.P. Kamalakar, Assoc. Professor, EEE
Mr. T. Sanjeeva Rao, Assoc. Professor, EEE
Mr.Ch NarendraKumar, Assoc. Professor, EEE
Mr.V.Ganesh Kumar, Assoc. Professor, EEE
Mr. D.Ramesh, Asst.Prof, EEE
Mrs.K. Anitha Reddy, Asst.Prof, EEE
Mrs.S. Bharathi, Asst.Prof, EEE
Mr.KSS Naga Teja, Asst.Prof, EEE
Mr.P.Ganesh, Asst.Prof, EEE
Mr.Madhu Mohan Reddy A, Asst.Prof, EEE
Mrs.K.Chetaswi, Asst.Prof, EEE



A Five-Day Value added Course

On

"Training Course on LABVIEW Module III"
(23rd July – 27th July 2018)



*Organized by
Department of*

Electrical and Electronics Engineering
MALLA REDDY ENGINEERING COLLEGE
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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.

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Maisammaguda, Hyderabad - 500100
(Post Via Kompally)

Registration Form

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 fulfil 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 Program

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 student members enabling them to introspect and learn techniques that imbibe ethics & morals and help prepare students for active and successful participation in a modern society, producing individuals of high character, probity, and honor.

To professionalize and train the participants in the field of control system engineering and its applications in various fields. It will give conceptual level of knowledge to industry standards. This course further focuses on:

Objectives of the Program

- To use the techniques, skills and modern engineering tools necessary for engineering.
- Real-time implementation of developed control algorithms in for various systems.
- Graphical platform of LabVIEW.
- Ability to communicate effectively on the software tools.

Topics to be covered

- ❖ Modeling in LABVIEW– Design and Implementation
- ❖ Build an Acquire-Analyze-Visualize VI (non-NI hardware)
- ❖ Grid connected systems with AC-coupled battery storage. Propagate
- ❖ Design of photovoltaic plants

Certificate

After successful completion of the course the certificates shall be issued to the participants.

Outcome of the program

After completing the Course, Student able to design a system and do analysis on their own.

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course

on

"Training Course on LABVIEW Module III"

23rd July – 27th July 2018

Programme Schedule

Date	Time	Topic	Resource Person
23-07-2018	10:10 – 11.00AM	Inauguration	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	LabVIEW Introduction	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Update mode of chart	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Example and Exercise	
24-07-2018	9:30 – 11.00AM	Flat sequence Structure	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15– 12:45 PM	Example and Exercise	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Variable(Local and Global) and Race Condition	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Example and Exercise	
	9:30 – 11.00AM	Property node	
	11:00 -11:15AM	Tea Break	

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25-07-2018	11.15 – 12:45 PM	Example and Exercise	Mr.T.Balaji
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Dialogue and User Interface	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Example and Exercise	
26-07-2018	9:30 – 11.00AM	State Machine Architecture	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Example and Exercise	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	File I/O	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Example and Exercise	
27-07-2018	9:30 – 11.00AM	Event structure	Mr.T.Balaji
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Notifier and Queues	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Example and Exercise	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Valedictory	


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

Department: EEE

Course : B.Tech

Date: 23/07/2018 to 27/07/2018

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

List of Students Enrolled for Value Added Course

Academic Year 2018-2019

Name of the Value Added Course : Training Course on LABVIEW Module III

Sl.No	Roll No	Name of the Student	Year/Semester
1	16J41A0201	AEDLA YASHASWI	III/I
2	16J41A0203	BELLAMKONDA SRINIVAS	III/I
3	16J41A0204	BHUKYA AKHILA	III/I
4	16J41A0205	BIJJA SANDEEPKUMAR	III/I
5	16J41A0208	BODDU SRUJAN VAMSHI	III/I
6	16J41A0211	BUDIGE KARTHIK	III/I
7	16J41A0213	C SAISREENADH	III/I
8	16J41A0215	CHITTIMALLA HARI PRIYA	III/I
9	16J41A0218	DOSADA MANOJ REDDY	III/I
10	16J41A0219	G SANJANA	III/I
11	16J41A0222	GUGULOTH RAVI CHANDRA	III/I
12	16J41A0224	IRSHAD ALAM KHAN	III/I
13	16J41A0225	K.BHAGYA LAKSHMI	III/I
14	16J41A0228	KOBBA DIVYA	III/I
15	16J41A0232	KOTTAKONDA SAIRAM	III/I
16	16J41A0233	KUKKALA UDAY	III/I
17	16J41A0236	M VISHAL	III/I
18	16J41A0237	MANGI SRAVANKUMAR	III/I
19	16J41A0240	MD ATIQ	III/I
20	16J41A0242	MOHAMMAD SHAREEF	III/I
21	16J41A0243	MOTHE SRUJAN DEV	III/I
22	16J41A0244	MULKALA DRAVYA	III/I
23	16J41A0246	PATI VINEETH	III/I

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24	16J41A0247	PENDAM BHARATH	III/I
25	16J41A0250	SAINDLA SAI KIRAN	III/I
26	16J41A0252	SHAIK ANEEF	III/I
27	16J41A0256	THALLA ARUN	III/I
28	16J41A0255	TAGARAM VEERESH	III/I
29	16J41A0256	THALLA ARUN	III/I
30	16J41A0257	THAMMINA PALLAVI	III/I
31	16J41A0259	VAKADANI TRIVENI	III/I
32	17J45A0202	K SAHARIKA	III/I
33	17J45A0204	NIMMAKAYALA SUJITH	III/I
34	17J45A0206	R.S.V. SAI SATHWIK	III/I
35	17J45A0207	BHASKARA NAVYA	III/I
36	17J45A0208	CHELKALA NIKHITHA	III/I

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Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,
Telangana State – 500100, www.mrec.ac.in

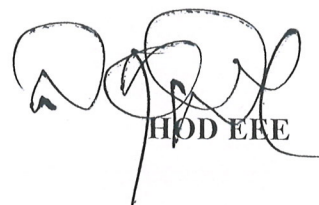
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date : 27.07.2018

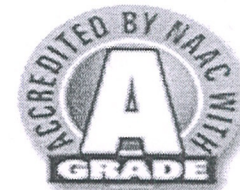
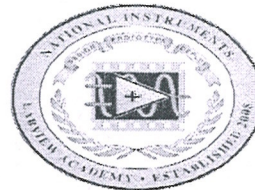
Report of Value Added Course on LABVIEW Module III

A five days Value Added Course on LABVIEW Module III was organized by the department of Electrical and Electronics Engineering and the event was coordinated by Mrs. V. Sumadeepthi, Asst. Professor, EEE Department from 23rd July to 27th July 2018 and 36 students are attended from III year / I Sem. The resource person of the training programme was Mr. T. Balaji, Software Engineer, NI Instruments. 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,

- The use of techniques, skills and modern engineering tools necessary for simulation of electrical engineering applications.
- Modelling in LABVIEW – Design and implementation.
- Build an Acquire – Analysis – Visualize VI (Non NI hardware)
- Grid connected system with AC coupled battery storage.
- Design of photovoltaic plants.


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Certificate of Completion

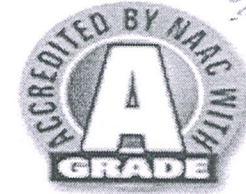
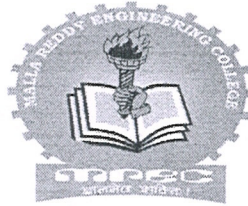
This is to certify that Mrs./Ms./Mr. AEDLA YASHASWI bearing Roll Number 16J41A0201 has successfully completed Value added Course in "Training Course on LABVIEW Module III" Organized by the Department of Electrical and Electronics Engineering from 23-07-2018 to 27-07-2018

V. Sumadeepthi
Coordinator

Ravi
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(Autonomous)
Maisammaguda, Dhulapally,
via Kompally, Sec'bad-500 100

[Signature]
HOD-EEE

[Signature]
Principal



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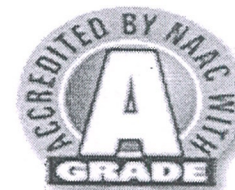
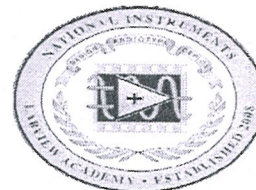
This is to certify that Mrs./Ms./Mr. BELLAMKONDA SRINIVAS bearing Roll Number 16J41A0203 has successfully completed Value added Course in "Training Course on LABVIEW Module III" Organized by the Department of Electrical and Electronics Engineering from 23-07-2018 to 27-07-2018.

V. Sumadeepthi
Coordinator

Review
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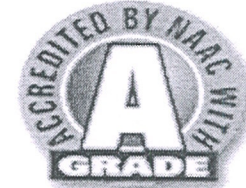
This is to certify that Mrs./Ms./Mr. BHUKYA AKHILA bearing Roll Number 16J41A0204 has successfully completed Value added Course in "Training Course on LABVIEW Module III" Organized by the Department of Electrical and Electronics Engineering from 23-07-2018 to 27-07-2018.

V. Sumadeepthy
Coordinator

Ravi
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(Post via Kompally), Sec'bad-500 100

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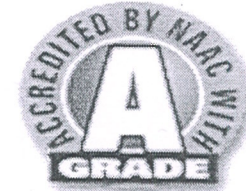
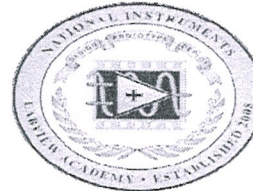
This is to certify that Mrs./Ms./Mr. BIJJA SANDEEPKUMAR bearing Roll Number 16J41A0205 has successfully completed Value added Course in "Training Course on LABVIEW Module III" Organized by the Department of Electrical and Electronics Engineering from 23-07-2018 to 27-07-2018.

V. Sumadeepthi
Coordinator

Raush
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(Kompally), Sec'bad-500 100

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Certificate of Completion

This is to certify that Mrs./Ms./Mr. BODDU SRUJAN VAMSHI bearing Roll Number 16J41A0208 has successfully completed Value added Course in "Training Course on LABVIEW Module III" Organized by the Department of Electrical and Electronics Engineering from 23-07-2018 to 27-07-2018.

V. Sumadeepthi
Coordinator

Ramud
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(Post via Kompally), Sec'bad-500 100

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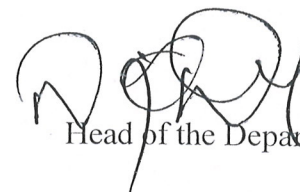
Department of Electrical and Electronics Engineering

CIRCULAR

Date: 11.01.2019

All the students are hereby informed that Value Added Course on CLAD Certification Course (Associate Developer NI LABVIEW) Module II from **Jan 21st to Jan 25th 2019** is being organized by the Electrical and Electronics Engineering . The resource person for the course is Mr. Vijay Chander, Software Engineer, NI Instruments, Chennai. Students are advised to register their names to the Programme coordinator Mrs K.Anitha Reddy on or before 19.01.2019 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.

Paul
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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 Honourable Sri. Ch. Malla Reddy, M.P, Govt. of Telangana State. The college is situated in a serene, lushgreen 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. The college caters to wide ranging aspirations and goals of student communities by offering new courses in UG courses provides PG courses and MBA along with programs in various streams 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.

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: Dr.N.Rajeswaran
HOD EEE

Coordinator: Mr.P.Ganesh
Assistant Professor, EEE

Resource Person: Mr. Vijay Chander,
Software Engineer,
NI Instruments,
Chennai

Organizing Committee:

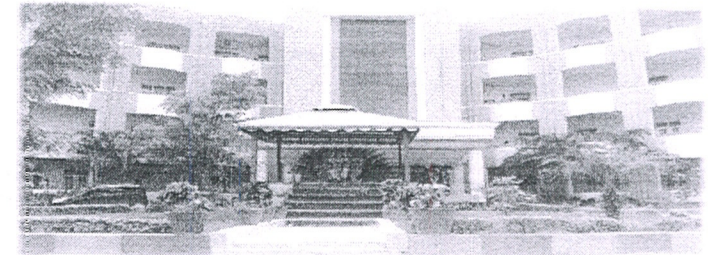
Dr.N.Rajeswaran, Professor, EEE
Mr.P. Kamalakar, Assoc. Professor, EEE
Mr. T. Sanjeeva Rao, Assoc. Professor, EEE
Mr.Ch NarendraKumar, Assoc. Professor, EEE
Mr.V.Ganesh Kumar, Assoc. Professor, EEE
Mr. D.Ramesh, Asst.Prof, EEE
Mrs.K. Anitha Reddy, Asst.Prof, EEE
Mrs.S. Bharathi, Asst.Prof, EEE
Mr.KSS Naga Teja, Asst.Prof, EEE
Mrs.Y. Sudha, Asst.Prof, EEE
Mrs.K.Chetaswi, Asst.Prof, EEE
Mr.Madhu Mohan Reddy A, Asst.Prof, EEE
Mrs.V.Suma Deepthi, Asst.Prof, EEE
Mrs.V.Sunanda Kumari, Asst.Prof, EEE
Mrs.K Ramesh, Asst.Prof, EEE



A Five- Day Value added Course

On

*"CLAD Certification Course (Associate Developer
NI LABVIEW) Module II"*
(Jan 21st to Jan 25th 2019)



Principal
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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.

Registration Form

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 fulfil 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 Program

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 student members enabling them to introspect and learn techniques that imbibe ethics & morals and help prepare students for active and successful participation in a modern society, producing individuals of high character, probity, and honor.

To professionalize and train the participants in the field of control system engineering and its applications in various fields. It will give conceptual level of knowledge to industry standards. This further focuses on:

Facilitating practical session on graphical platform of LabVIEW and MATLAB.

Objectives of the Program

- To use the techniques, skills and modern engineering tools necessary for engineering.
- To function on multi-disciplinary teams in the area of power systems, power electronics.
- Understanding the design of equipment using LABVIEW easily.
- Ability to communicate effectively on the software tools.

Topics to be covered

- ❖ Experimentation and Modeling in LABVIEW – Design and Implementation
- ❖ Electrical engineering using LABVIEW Technologies.
- ❖ Loop, While Loop, Case structure.

Certificate

After successful completion of the course the certificates shall be issued to the participants.

Outcome of the program

After completing the Course, Student will learn how to do power system simulation and optimization with LABVIEW.

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICSENGINEERING

Value Added Course

on

“CLAD certification course (Associate Developer NI LABVIEW) Module II”

Jan21st to Jan25th 2019

Programme Schedule

Date	Time	Topic	Resource Person
21-01-2019	10:10 – 11.00AM	Inauguration	Mr. Vijay Chander
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Basic LabVIEW Introduction	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Data Types in LabVIEW	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	While Loop Condition Terminal	
22-01-2019	9:30 – 11.00AM	Examples and Exercises	Mr. Vijay Chander
	11:00 -11:15AM	Tea Break	
	11.15– 12:45 PM	Case Structure	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Selector Terminal data types	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Example and Exercises systems	

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23-01-2019	9:30 – 11.00AM	Arrays	Mr. Vijay Chander
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Example and Exercise	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Array functions	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Example and Exercise	
24-01-2019	9:30 – 11.00AM	Cluster and its function	Mr. Vijay Chander
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Example and Exercise	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	SubVI Example and Exercise	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Icon and Connector Pane	
25-01-2019	9:30 – 11.00AM	Example and Exercise	Mr. Vijay Chander
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Graphs and Charts	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Example and Exercise	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Valedictory	


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

Department: EEE

Course : B.Tech

Date: Jan 21st to Jan 25th 2019

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

List of Students Enrolled for Value Added Course

Academic Year 2018-2019

Name of the Value Added Course : CLAD certification course (Associate Developer NI LABVIEW) Module II

Sl.No.	Roll No.	Name of the Student	Year/Semester
1	17J41A0201	AKULA NAGARAJU	II/II
2	17J41A0205	B MRINALINE	II/II
3	17J41A0203	ANKAM PRUTHVIRAJ	II/II
4	17J41A0210	BHUKYA SANDHYA	II/II
5	17J41A0211	BOJJA SADHANA	II/II
6	17J41A0213	BURUGU VAMSI	II/II
7	17J41A0218	G VINAY KUMAR	II/II
8	17J41A0221	GUNJI PRAVALIKA	II/II
9	17J41A0223	KAMMARI RAGHAVI	II/II
10	17J41A0224	KAMPATI SPANDANA	II/II
11	17J41A0227	KETHIRI SAI KRISHNA	II/II
12	17J41A0230	K BALAJI RUTHVIK	II/II
13	17J41A0231	K DAYANANDAM	II/II
14	17J41A0232	M VISHNUPRIYA	II/II
15	17J41A0234	M SINDHUJA	II/II
16	17J41A0237	MOHAMMED SHOEBAKTHER	II/II
17	17J41A0239	MUNUKUTLA SAI SRI VAMSI	II/II
18	17J41A0240	NADIPELLI RAHUL RAO	II/II
19	17J41A0241	NAGULA VENU	II/II
20	17J41A0242	NANDEPU DEVSISH	II/II
21	17J41A0243	NENAVATH VIJAY	II/II
22	17J41A0244	NOMA ZAREEN	II/II
23	17J41A0246	PAKA MOUNIKA	II/II
24	17J41A0248	POTHARAJU RAJU	II/II
25	17J41A0251	SARTHAK BATHAM	II/II
26	17J41A0252	SOPPARWAR VIJAY	II/II

Ramachandra
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27	17J41A0253	T HEMSSREE	11/11
28	17J41A0255	TELUGU SRAVANI	11/11
29	17J41A0257	YERRA HARISH	11/11
30	17J41A0260	G.PRIYANKA	11/11
31	18J45A0201	ANIL KUMAR TEKU	11/11
32	18J45A0203	GYARA SRIDHAR	11/11
33	18J45A0204	ILA SAI RAM	11/11
34	18J45A0206	MUNOTHU ANIL	11/11
35	18J45A0207	ORA RAJ KUMAR	11/11
36	18J45A0209	THONDA MAHESH	11/11
37	18J45A0211	VALSA MRUNALINI	11/11
38	18J45A0212	VEMULA SAI TEJA	11/11

M. Malin
HoD/EEE

Ram
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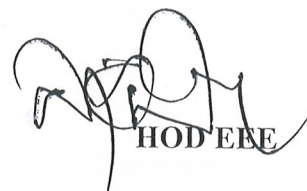
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date : 25.01.2019

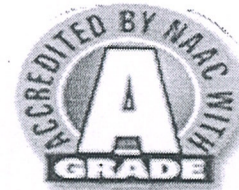
Report of CLAD Certification Course (Associate Developer NI LABVIEW) Module II

A five days value added Course on CLAD Certification Course (Associate Developer NI LABVIEW) Module II was organized by the department of Electrical and Electronics Engineering and the event was coordinated by Mr. P. Ganesh, Asst. Professor, EEE Department from 21st Jan. to 25th Jan. 2019 and 38 students are attended from II year / II Sem. The resource person of the training programme was Mr. Vijay Chander, Software Engineer, NI Instruments, 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,

- The use of techniques, skills and modern engineering tools necessary for simulation of electrical engineering applications.
- Experimentation and modelling in LABVIEW – Design and implementation..
- Electrical Engineering applications using LABVIEW.
- Loop, While Loop and case structure in LABVIEW.


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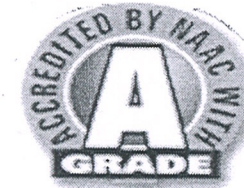
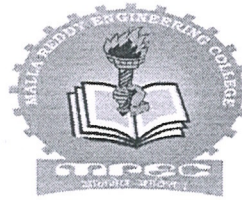
This is to certify that Mrs./Ms./Mr. AKULA NAGARAJU bearing Roll Number 17J41A0201 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module II" Organized by the Department of Electrical and Electronics Engineering from 21-01-2019 to 25-01-2019.


Coordinator


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

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This is to certify that Mrs./Ms./Mr. B MRINALINE bearing Roll Number 17J41A0205 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module II" Organized by the Department of Electrical and Electronics Engineering from 21-01-2019 to 25-01-2019.

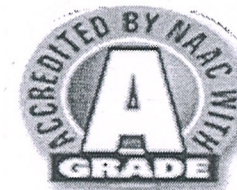

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123 Certificates


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Certificate of Completion


This is to certify that Mrs./Ms./Mr. ANKAM PRUTHVIRAJ bearing Roll Number 17J41A0203 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module II" Organized by the Department of Electrical and Electronics Engineering from 21-01-2019 to 25-01-2019.

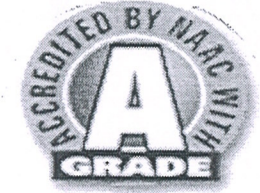

Coordinator


HOD-EEE


Principal

123 Certificates


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



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion


This is to certify that Mrs./Ms./Mr. BHUKYA SANDHYA bearing Roll Number 17J41A0210 has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module II" Organized by the Department of Electrical and Electronics Engineering from 21-01-2019 to 25-01-2019.

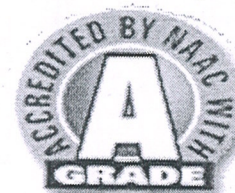
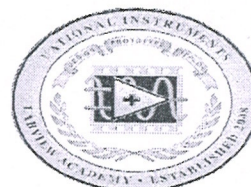

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Certificate of Completion


This is to certify that Mrs./Ms./Mr. BOJJA SADHANAbearing Roll Number 17J41A0211has successfully completed Value added Course in "CLAD certification course (Associate Developer NI LABVIEW) Module II" Organized by the Department of Electrical and Electronics Engineering from 21-01-2019 to 25-01-2019.


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