

MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)
(An UGC Autonomous Institution, Affiliated to JNTUH, 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 Electronics and Communication Engineering

CIRCULAR

Date: 01/12/2016

All the students are hereby informed that Value Added Course on “**Electronic Circuit Analysis & amp; Design via Software**” on 12th to 16th December, 2016 is being organized by the Electronics and Communication Engineering department. The resource person for the course is “**RAVIKUMAR,VEM TECHNOLOGIES PVT LTD, HYDERABAD**”.


Students are advised to register their names to the programme coordinator “**G.Prasanna Kumar**”, on or before 09th December 2016 and utilize this opportunity to enhance their skills by attending the program.

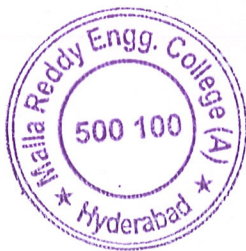
The detailed schedule of the programme will be displayed in the notice board.


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



Eligibility:

Faculty and Engineering college students.

Registration:

Details	Amount
Fee	500/-

Candidates can register by sending the Registration form attached to this brochure along with a Registration fee in the form of DD drawn in favor of "Principal, MREC (Autonomous)" payable at Hyderabad.

Transportation:

Participants can avail the Institute bus facility from Different locations of the twin cities.

Important Date:

Last Date for submission of Registration form by Post/email: 10th December 2016.

Registration form can be downloaded from: www.mrec.ac.in

Address for Correspondence

Dr. G.S.K. Gayatri Devi
Assoc Professor, ECE Department
Malla Reddy Engineering College (Autonomous)
Maisammaguda, Dhulapally Post,
Via Kompally, Secunderabad-500100

Email: gayatrigavalapu@gmail.com
Phone: 9490301962

Organizing Committee

Chief Patron:
Sri Ch. Malla Reddy, MP
Founder Chairman, CMR Educational Society

Patrons:

Sri Ch. Mahender Reddy
Secretary, CMR Educational Society

Dr. Ch. Bhadra Reddy
Secretary, MRIMS

Co-Patron:

Dr. S. Sudhakara Reddy, Principal, MREC (A)

Convener:

Dr. M. J. C. Prasad, Professor & Head, ECE Dept.

Co-Ordinator:

Dr. G.S.K. Gayatri Devi, Assoc. Professor, ECE

Co-Coordiators:

A. Pradeep Kumar, Assoc. Professor, ECE

K. Rajendra Prasad, Assoc. Professor, ECE

Members:

Dr. Kesavan Gopal, Professor, ECE

Dr. M. Kavicharan, Assoc. Professor, ECE Dept

Mr. P. Ashok Babu, Assoc. Professor, ECE

Mrs P. S. Indrani, Assoc. Professor, ECE Dept.

Mrs C. Silpa, Assoc. Professor, ECE

Mrs P. Sowjanya, Assoc. Professor, ECE

Mrs G.B. Subhashini, Assoc. Professor, ECE

Mr. CH. Bhanu Prakash, Assoc. Professor, ECE

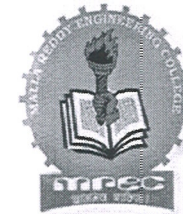
Mr. T. Srinivas Reddy, Assoc. Professor, ECE

Mr. D. Praveen Kumar, Assoc. Professor, ECE

**One Week Workshop
On**

**"Electronic Circuit Analysis & Design
via Software"**

From 12/12/2016 to 16/12/2016



Coordinator
Dr. G.S.K. Gayatri Devi
Assoc. Professor, ECE Department

Convener
Dr. M. J. C. PRASAD
Professor & Head, ECE Department



Organized by
**Department of Electronics and
Communication Engineering (ECE)**

**Malla Reddy Engineering College
(Autonomous)**
Maisammaguda, Secunderabad – 500 100
Phone: 040-65864982, 040-64634234.
Fax: 040-23090485

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Maisammaguda, Dhulapally,
Post Via Kompally, Secbad-500 100**

The MREC:

Malla Reddy Engineering College, Hyderabad, is the flagship Institution that was established in the year 2002 by CMR Education Society under the Chairmanship of Sri Ch. Malla Reddy, M.P., with the approval of AICTE and affiliated to JNTUH. The College is situated in the serene, lush green atmosphere on the Kompally - Bahadurpally road, opposite to A.P. Forest Academy. The college offers B.Tech. Courses in Civil, Mechanical, Mining, EEE, ECE, CSE and IT. It also offers 9 M.Tech courses and MBA. All the courses of B.Tech. have been accredited by NBA. The Institute is also accredited by NAAC with 'A' Grade in 2010. And re-accredited by NAAC with 'A' grade in 2015. The institution achieved autonomous status under JNTUH from 2011 and also conferment of autonomous status by UGC from 2014 for a period of 6 years and Recipient of world bank assistance under TEQIP-II S.C-1.1. The institute has quality infrastructure and well equipped laboratories. It is organizing National level Conferences, Faculty Development Programmes, Workshops and Seminars on Advanced Technical topics for the benefit of faculty and students.

The Department:

The Department of Electronics and Communication Engineering established in the year 2002 and accredited by NBA in the year 2008 and 2014. It is supported by 43 teaching faculty members with M.Tech/M.E. and PhD's. Many of them have experience in academic, industrial and R&D too. The department has sophisticated laboratories to cater the needs of not only curriculum but also for present day needs. The department offers three M.Tech courses like DSCE, VLSI system design and Embedded Systems. The alumni graduated with 95% results and well settled in Multi National Companies. A hand on practical training/internship is provided to students during semester break. The Department has an MOU with many leading companies.

Workshop Theme:

The strength in indigenous technology in various fields is the key for progress of any nation. Scientists from R & D Organizations. Professors from academic institutions have been working towards the goal of achieving self reliance in the development of various advanced technologies in the country. Electronic Circuit Analysis and Design using software tools is playing very important role in the present day technology hence the Department of ECE has come forward to train teachers as well as students in this event. The five day workshop will enable the participants to learn some fundamental concepts related to circuit design and simulation aspects

Topics:

- Basics of BJT Circuit Analysis
- Q-point Analysis.
- Design aspects of an amplifier
- Power amplifier
- Circuit Simulation
- Introduction to MOS/PMOS/NMOS/CMOS?Bi CMOS technologies
- VLSI Circuit design Processes
- Layout and Stick diagrams
- Gate level design
- FPGA/CPLD Design aspects
- Back end tool concepts.

Resource Persons are from M/S Trident Tech Labs.

Venue:

e-class room, ECE Department.

One Week Workshop On "Electronic Circuit Analysis & Design via Software"

From 12/12/2016 to 16/12/2016

REGISTRATION FORM

1. Name:

2. Name of the Organization/College:

3. Mailing Address:

4. Telephone: Off:
Resi:

6. E-mail:

7. Registration Fee Details

DD No. _____ Drawn on _____ dt. _____

Signature of the Applicant

Sponsorship Certificate

Dr/Mr./Ms.....is sponsored for attending the One Week Workshop on "Electronic Circuit Analysis & Design via Software" at MREC from 12th December to 16th December 2016.

Date:

Signature of the Principal
with Office Seal

Principal
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MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

List of Students Registered for Value Added Course

2016-17

S.No	Branch	Roll Number	Student Name	Year/ Sem	Value Added Course	DATE OF INTRODUCTION	DATE OF COMPLETION
1	ECE	14J41A0409	BITTLING SHARANYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
2	ECE	14J41A0410	BONALA MANI VYSHNAVI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
3	ECE	14J41A0411	C PRANAYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
4	ECE	14J41A0414	GADDAM CHARAN	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
5	ECE	14J41A0415	GANDLA SAI SUHAS CHANDRA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
6	ECE	14J41A0416	GATTU NAVYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
7	ECE	14J41A0417	GONELA SAI RAM	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
8	ECE	14J41A0418	GUGULOTH VENKATESH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
9	ECE	14J41A0419	GURRALA RAKESH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
10	ECE	14J41A0420	INJETY MANISH DAS SAJIT	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
11	ECE	14J41A0421	J AJITH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
12	ECE	14J41A0422	K PREETHAM REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
13	ECE	14J41A0424	KAKARLA BINDU	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
14	ECE	14J41A0425	KATI KI SAI KRISHNA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
15	ECE	14J41A0426	KATIPALLY BHARGAV REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
16	ECE	14J41A0428	KONDUR ADARSH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
17	ECE	14J41A0429	M ANKITA REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016


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18	ECE	14J41A0430	MADIRE SRIKANTH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
19	ECE	14J41A0431	MADISHETTI RAMYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
20	ECE	14J41A0432	MAHOR VISHAL KUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
21	ECE	14J41A0433	MANISHA REDDY YAMJALA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
22	ECE	14J41A0434	MANNAVA MURALI KRISHNA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
23	ECE	14J41A0435	MEDATHATI BHASKER SAITEJA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
24	ECE	14J41A0436	M HARI KRISHNA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
25	ECE	14J41A0437	METTU PRIYANKA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
26	ECE	14J41A0438	MIRYALA BHANU PRAKASH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
27	ECE	14J41A0439	MOBIL SUSAN GEORGE	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
28	ECE	14J41A0440	NANDURI USHASREE	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
29	ECE	14J41A0441	NIRANJAN DINESH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
30	ECE	14J41A0442	P HARSHAVARDHAN REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
31	ECE	14J41A0443	P SAI UDAY KANTH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
32	ECE	14J41A0446	P SANKSHIPHA CHOWDARY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
33	ECE	14J41A0448	R NIKHIL SAI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
34	ECE	14J41A0449	SAURABH ANAND	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
35	ECE	14J41A0450	SEEMA BEGUM	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
36	ECE	14J41A0451	SHAIK YOUNIS	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
37	ECE	14J41A0452	T JYOTHI PRIYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
38	ECE	14J41A0473	DASU MANASA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
39	ECE	14J41A0474	G PUNEETH RAO	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
40	ECE	14J41A0475	GAJJELA CHITRA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016

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41	ECE	14J41A0476	GOLLA KEERTHI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
42	ECE	14J41A0477	J GOUTHAMI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
43	ECE	14J41A0478	JANGA SRICHANDER REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
44	ECE	14J41A0479	K REVANTH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
45	ECE	14J41A0482	KANDIKONDA GANESH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
46	ECE	14J41A0484	KUNDURU SAI ROHITH REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
47	ECE	14J41A0485	M NAGENDRA REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
48	ECE	14J41A0487	MADHA RENUKA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
49	ECE	14J41A0489	MEDISHETTI RAMESH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
50	ECE	14J41A0490	MOHAMMED HABEED	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
51	ECE	14J41A0492	MOHD SAHEL SHAREEF	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
52	ECE	14J41A0494	MOTHE SRINATH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
53	ECE	14J41A0495	MUTLURI EMMANUEL	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
54	ECE	14J41A0496	NEERUKONDA HARIKA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
55	ECE	14J41A0499	P B NIKHIL TEJA YADAV	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
56	ECE	14J41A04A0	P GOPI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
57	ECE	14J41A04A1	P THARUN TEJASWI KUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
58	ECE	14J41A04A2	P VIKAS KUMAR REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
59	ECE	14J41A04A4	PANUGANTI KAVYA SRI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
60	ECE	14J41A04A5	PHANIKARA PRAVEEN	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
61	ECE	14J41A04A6	PRODDUTURI BHAVANI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
62	ECE	14J41A04B0	SILUVERU ANAND	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
63	ECE	14J41A04B1	SONTYANA ABHISHEK	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016

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64	ECE	14J41A04B2	SRIRAMOJU GREESHMA SAI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
65	ECE	14J41A04B3	SUREDDY SANJANA REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
66	ECE	14J41A04B4	TEKI JYOTHISREE	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
67	ECE	14J41A04B5	TUMMALAPALLY SRILEKHA REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
68	ECE	14J41A04B6	UPPERLA ASHA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
69	ECE	14J41A04B7	VANJARI SANDEEP	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
70	ECE	14J41A04B8	VATTAMEENA BHARATH KUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
71	ECE	14J41A04C0	YARLAGADDA SAI RAMYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
72	ECE	15J45A0413	GUDURI PAVANI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
73	ECE	15J45A0416	KOPPULA MAHESWARA REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
74	ECE	15J45A0417	KUKKADU PRASHANTH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
75	ECE	14J41A04C7	BHARATH KUMAR P	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
76	ECE	14J41A04C9	CHEELA SNEHA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
77	ECE	14J41A04D0	CHILUKURU RAVALI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
78	ECE	14J41A04D1	D JAYA SATYA MADHURI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
79	ECE	14J41A04D2	D PRASHANTH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
80	ECE	14J41A04D3	D SHIVA KRISHNA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
81	ECE	14J41A04D4	D SHIVA KUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
82	ECE	14J41A04D5	DIVYA MANDAL	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
83	ECE	14J41A04D9	GALIPALLY SAI PRANEETH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
84	ECE	14J41A04E1	JAAJAM MEGHASHYAM	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
85	ECE	14J41A04E2	JOOKANTI SIVA KUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016


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86	ECE	14J41A04E5	KANDURI RAGHAVENDAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
87	ECE	14J41A04E7	K SAI GOVIND	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
88	ECE	14J41A04E8	K BALA KRISHNA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
89	ECE	14J41A04E9	KURAPATI PRIYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
90	ECE	14J41A04F0	LINGAREDDY POOJITHA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
91	ECE	14J41A04F1	M AISHWARYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
92	ECE	14J41A04F5	M VENU GOPAL REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
93	ECE	14J41A04F6	MADAGANI VINAYKUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
94	ECE	14J41A04F7	MADEM L S M RAVI TEJA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
95	ECE	14J41A04F8	MAISA ARCHANA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
96	ECE	14J41A04F9	MAMILLA UMA DEVI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
97	ECE	14J41A04G1	G LAVA KUMAR	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
98	ECE	14J41A04G2	MUTHYALA SAI KALYANI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
99	ECE	14J41A04G3	N SAI SUMANTH REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
100	ECE	14J41A04G4	NALAM NARASIMHA KRISHNA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
101	ECE	14J41A04G5	P ASHA MOUNIKA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
102	ECE	14J41A04G6	R S PRAVALLIKA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
103	ECE	14J41A04G8	RASABHATHULA HEMANTH	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
104	ECE	14J41A04G9	R P RATNA JAHNAVI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
105	ECE	14J41A04H0	RUPIREDDY ROHITH REDDY	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
106	ECE	14J41A04H2	SINDE JAGRUTHI	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
107	ECE	14J41A04H8	V SOUMYA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
108	ECE	14J41A04H9	VIVEKANADA SRINIVAS	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016

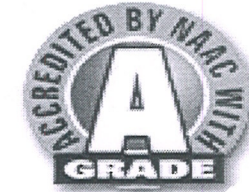
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109	ECE	14J41A04J0	NAKIDI MANIKANTA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
110	ECE	15J45A0424	PIT TALA SAISREE	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
111	ECE	15J45A0425	RAMAVATH GOPAL	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016
112	ECE	15J45A0426	S SURYA TEJA	III/II	Electronic Circuit Analysis & Design via Software	12.12.2016	16.12.2016


HOD ECE


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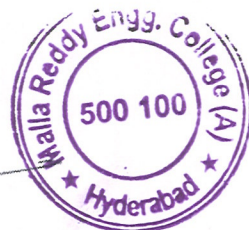
(An Autonomous Institution approved by UGC and affiliated to JNTUH, Hyderabad, Approved by AICTE, India, Accredited by NAAC with 'A' Grade and NBA & Recipient of World Bank Assistance Under TEQIP Phase-II S.C. 1.1)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr BITTLING SHARANYA bearing Roll Number 14J41A0409 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016

Coordinator

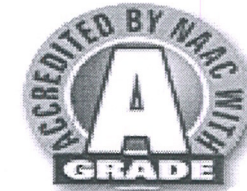


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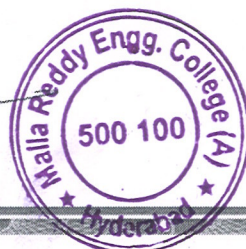
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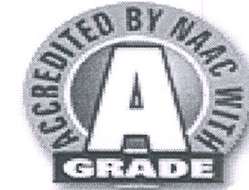
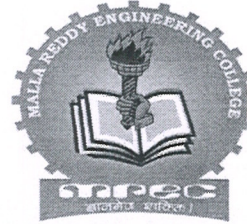
This is to certify that Mrs./Ms./Mr BONALA MANI VYSHNAVI bearing Roll Number 14J41A0410 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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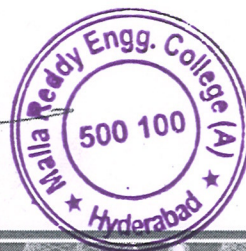
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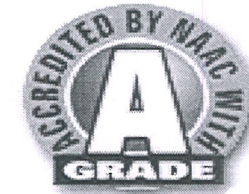
This is to certify that Mrs./Ms./Mr C PRANAYA bearing Roll Number 14J41A0411 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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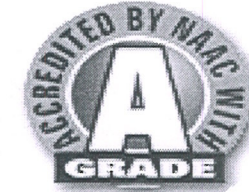
This is to certify that Mrs./Ms./Mr GADDAM CHARAN bearing Roll Number 14J41A0414 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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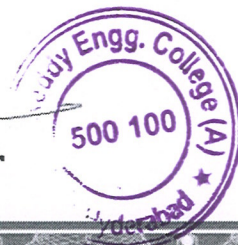
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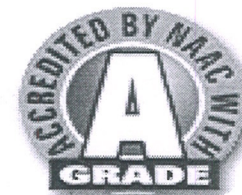
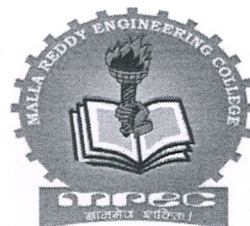
This is to certify that Mrs./Ms./Mr GANDLA SAI SUHAS CHANDRA bearing Roll Number 14J41A0415 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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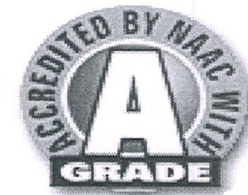
This is to certify that Mrs./Ms./Mr GATTU NAVYA bearing Roll Number 14J41A0416 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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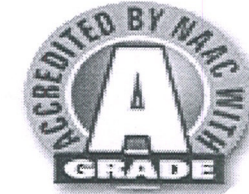
This is to certify that Mrs./Ms./Mr GONELA SAI RAM bearing Roll Number 14J41A0417 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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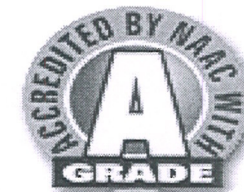
This is to certify that Mrs./Ms./Mr GUGULOTH VENKATESH bearing Roll Number 14J41A0418 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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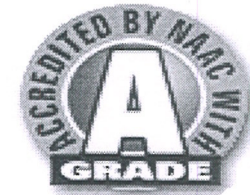
This is to certify that Mrs./Ms./Mr GURRALA RAKESH bearing Roll Number 14J41A0419 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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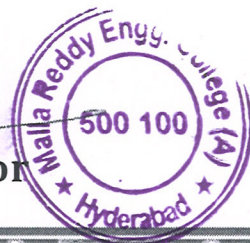
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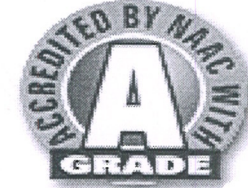
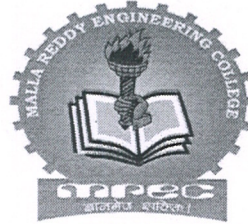
This is to certify that Mrs./Ms./Mr INJETY MANISH DAS SAJIT bearing Roll Number 14J41A0420 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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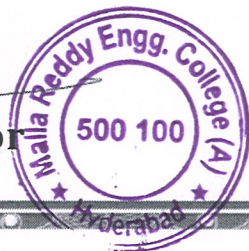
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This is to certify that Mrs./Ms./Mr J AJITH bearing Roll Number 14J41A0421 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016

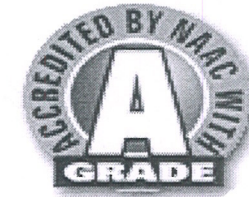

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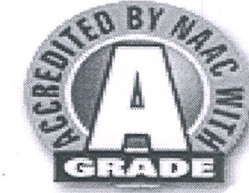
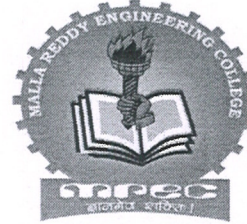
This is to certify that Mrs./Ms./Mr K PREETHAM REDDY bearing Roll Number 14J41A0422 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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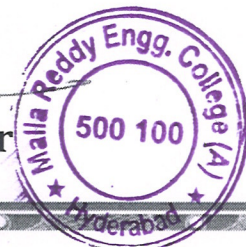
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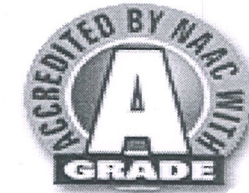
This is to certify that Mrs./Ms./Mr KAKARLA BINDU bearing Roll Number 14J41A0424 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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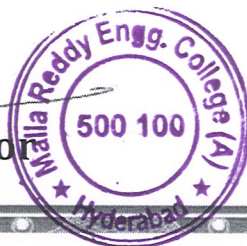
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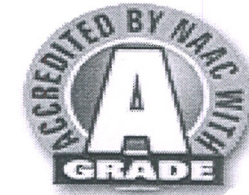
This is to certify that Mrs./Ms./Mr KATIKI SAI KRISHNA bearing Roll Number 14J41A0425 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016

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This is to certify that Mrs./Ms./Mr KATIPALLY BHARGAV REDDY bearing Roll Number 14J41A0426 has successfully completed Value added Course in "ELECTRONIC CIRCUIT ANALYSIS & DESIGN VIA SOFTWARE" Organized by the Department of Electronics and Communication Engineering from 12th to 16th December 2016


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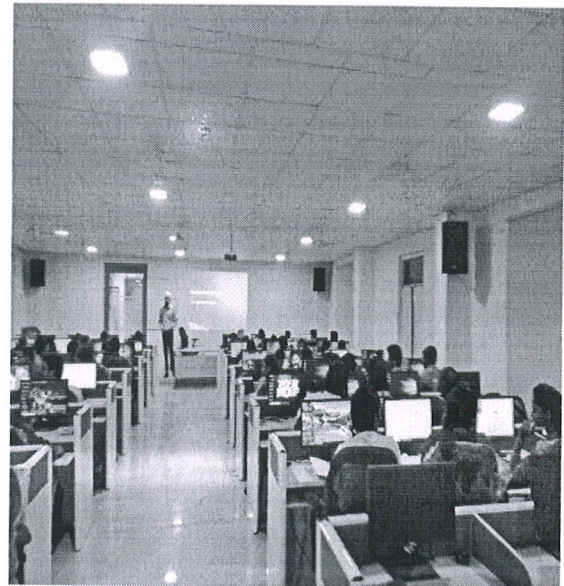
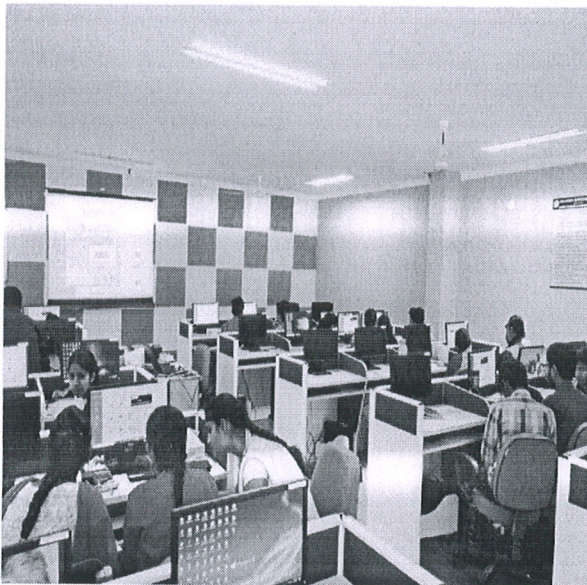
REPORT ON ONE WEEK WORKSHOP ON
“Electronic Circuit Analysis & Design via Software”

The department of ECE has organized one week work shop on **“Electronic Circuit Analysis & Design via Software”** during **12th to 16th December 2016** in ECE department from 9.30 A.M to 4.30 P.M. The department has invited the resource persons from M/s Trident Tech Labs Pvt.Ltd., Hyderabad.

During the first day, introduction of BJT circuit analysis, Q-point analysis have been discussed. During next two days, a detailed description of design aspects of an amplifier, power amplifiers and circuit simulation software was given with a practical approach and introduction to MOS/PMOS/NMOS/CMOS/Bi CMOS technologies have been discussed in detail.

On next days, introduction to VLSI circuit design process, layout and stick diagrams, gate level design, FPGA/CPLD design aspects and back end tool concepts have been explained in detail.

At an about 200 students of third year ECE have attended and interacted with the resource persons. This work shop was coordinated by N.Pandu Ranga Reddy, Dr.G.S.K.Gayatri devi and Mr.P.Rajendra Prasad.




HEAD, ECE DEPARTMENT




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