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Sri. C. Gopal Reddy,
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Smt. C. Vasantha Latha,
Secretary.

Dr. A. Raji Reddy,
Director.

Convenor:

Prof. G. Srikanth,
HOD, ECE.

Co-Conveners:

Mr. S. Mallesh,
Assistant Professor.

Mr. A. Bharath Kumar
Associate Professor.

Date: 10th Sept. 2015.

To
The Principal

Sub: Invitation to- A Two -Day Hands on Intensive VLSI workshop on
“Low Power VLSI Design using Tanner Tool” –Reg.

Dear Sir/Madam,

We are glad to inform you that the Department of ECE is organizing A Two -Day Hands on Intensive VLSI workshop on “Low Power VLSI Design using Tanner Tool” on 18th & 19th September , 2015. The resource persons are from Tech Gurukul Solutions, Chennai, India.

This workshop will immensely help the faculty members and research Scholars to learn the latest technology of Low Power VLSI Design with Software and enable them to pursue an effective Research career.

Please find the details of the above workshop in the enclosed Brochure.

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10/9/15
Prof. G. Srikanth
HOD, ECE
CMR Technical Campus
Kandlakoya (V), Medchal,
Hyderabad-501 401.

Omreddy
Dr. A. Raji Reddy
DIRECTOR

Director
CMR Technical Campus
Kandlakoya (V), Medchal Road,
Hyderabad - 501 401.

Chief Patron: Shri Ch. Gopal Reddy
Chairman, CMRTC.
Smt. C. Vasantha Latha
Secretary, CMRTC.

Patron: Dr. A. Raji Reddy
Director, CMRTC.

Convener: Prof. G. Srikanth
HOD, ECE Dept.

Co-conveners : Mr. S. Mallesh
Asst. Prof., ECE.

Mr. A. Bharath Kumar
Asst. Prof., ECE.

Organizing Committee :

Mr. U. Yedukondalu Associate Professor	Mr. D. Sreekanth Assistant Professor
Mr. Tara Sai Kumar Associate Professor	Mr. Ratnababu Jyothi Assistant Professor
Mrs. Mohana Lakshmi Associate Professor	Mrs. B. Ragini Reddy Assistant Professor
Mrs. Suraya Mubeen Associate Professor	Mr. Mahesh Babu Mogili Assistant Professor
Ms. Karuna Sree Bandaru Associate Professor	Mr. Ameenuddin Mohd Assistant Professor
Mr. Kranthi Rathan Peeke Associate Professor	Ms. Jeji Katuri Assistant Professor
Mrs. Sudhamani Chilakala Associate Professor	Mr. A. Vamshidhar Redd Assistant Professor
Mr. Venkatesh Swarna Assistant Professor	Mr. Sateesh Assistant Professor
Mr. Abdul Naqi Mohd Assistant Professor	Mr. T. Nagarjuna Assistant Professor
Mr. Narendar Chirumalla Assistant Professor	Mr. P. Ramana Assistant Professor
Mr. V. Pradeep Kumar Assistant Professor	Mr. J. Sandeep Assistant Professor
Ms. Aswini Vunnava Assistant Professor	Mr. Ansar Ali Baig Assistant Professor
Mr. Ramesh Pettam Assistant Professor	

CMR TECHNICAL CAMPUS

(Affiliated to JNTUH & Approved by AICTE)
An NBA Accredited Institution
Kandlakoya(V), Medchal(M), Hyderabad - 501401



In Association
With



A Two-Day Hands on Intensive VLSI workshop On “Low Power VLSI Design using Tanner Tool”

(For the faculty of EEE, ECE, CSE,
M-Tech & Research Scholars)
(18-19th Sept., 2015)

Organized By
Department of
ELECTRONICS & COMMUNICATION
ENGINEERING

REGISTRATION FORM

(A Two- Day Hands on Intensive VLSI workshop on
“Low Power VLSI Design using Tanner Tool”)

1. Name:.....
2. Date of Birth & Age:.....
3. Gender (M/F):.....
4. Qualifications:.....
5. Teaching Experience:
6. a) Designation:
- b) Department:
7. a) Institution :
- b) Affiliating University:
8. Address for Communication:
.....
.....
.....
9. Phones No's:
(O).....(R).....
E - mail ID:
10. Registration Fee
Amount DD No.

Date Name of Bank

Date: Signature Name:

ABOUT THE COLLEGE

CMR Technical Campus has been structured to take a quantum leap on the changing trends of technology. The need of setting up the college emerged when no other college could fulfill to the aspirations of a student in his/her endeavor to acquire wholesome education. The very strength of CMR Technical Campus lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen. Over the years since it has been established, there has been dynamic progress at CMRTC in all academic and research activities, and a spectacular improvement in facilities and infrastructure, to keep it on par with the best institutions in India. The campus epitomizes the Technical Campus motto, "Learning and Exploring" in providing the best of infrastructure and ambience. CMR Technical Campus keeps abreast of the global situation.

ABOUT THE DEPARTMENT

The Department of Electronics & Communication Engineering (ECE) established in year 2010 with an intake of 60 students, present intake of 180. Right from its inception it is continuously striving to impart quality education and promoting competitive spirit among the student for academic excellence. Department started M.Tech in Embedded Systems from Academic year 2012-13 with intake of 24. **Department is accredited by NBA.**

ABOUT THE COMPANY

India's First Unique Franchisee Model for Business Associates in which Company will bear all Expenses and will run the center and Business Associate will enjoy assured Returns and Healthy ROI with Sales Margins. Tech Gurukul is a training division of RT Outsourcing services Ltd deals in Telecom Training and IT Networking & Soft Skills Training and equips Graduates to pursue advance career in Telecom and Networking Technology. With its International Association in LONDON, Tech Gurukul now offers International Diploma in Telecommunication systems.

The Scope of Workshop

1. Provide opportunities for teachers in service and research scholars, to enrich experience with their peers and learn mutually from each other.
2. Provide a forum for serving teachers to keep themselves abreast of the latest advances in Low power VLSI.
3. Provide opportunities to further broaden their knowledge and to pursue research studies.

Contents to be covered

Introduction to VLSI, Back end design overview, discussion of low power Techniques, Low power design technologies & tools, Tanner EDA lab, Power calculations of circuits using PSPICE, Design of clock making Method, Design of embedded logic in flip flops, Tanner EDA lab, Exit test for participants, Project ideas in VLSI Domain.

Eligibility

Faculty, Research scholars from the Departments of EEE, ECE, CSE related branches/disciplines working in the Universities, Affiliated Colleges and industries are eligible to participate in the Course.

Resource Persons

1. Mr. Manoj. S, Project Programmer–
R & D Dept., Pantech Pro Ed. Pvt. Ltd.,
Chennai.
2. Mr. Ch. Venkata Naveen Kumar ,
R & D Dept., Pantech Pro Ed. Pvt. Ltd.,
Hyderabad.

Registration Fee:

S/N	Category	Amount
1	Faculty	Rs 400/-
2	Research Scholars/ Students	Rs 300/-

Participation certificates along with Course material will be given to each participant. Hygienic Lunch, snacks and tea are inclusive.

Payment Mode:

Participants are requested to register by paying an amount by demand draft drawn in the favor of "The Director, CMR Technical Campus, Hyd.

Or Transfer through NEFT.

A/C Name: CMR Technical Campus,

A/C No: 510909010018535

IFSC: CIUB0000370

Bank: City Union Bank

Branch: Medchal

City: Hyderabad.

Important Dates:

Last date of Registration: **15th Sept. 2015**

Dates: **18-19th Sept. , 2015**

Number of Registrations limited to 50 numbers

SPONSORSHIP CERTIFICATE

Certified that Mr. /Ms. _____ is an employee of our institution since _____. Presently he/she is working as _____, in the ____ department and is here by sponsored for the A -Two Day Hands on Intensive VLSI workshop on "Low Power VLSI Design using Tanner Tool", at Department of ECE, CMR Technical Campus, Kandlakoya(V), Medchal Road, R. R. Dist. during the days 18-09-2015 and 19-09-2015.

Place:

**Signature of the
Principal/ Director
with Seal**

Date:

**Contact: Mr. S. Mallesh, +91 9849716818
Mr. A. Bharath Kumar, 9030885048**

**Email: hodececmrtes@gmail.com,
malleshnarayan@gmail.com**