

### Alva's Institute of Engineering & Technology Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Ref: AIET/2016-17/IPR/ECE/02

Date: 02/03/2017

To

The Principal

Alva's Institute of Engineering and Technology

Mijar Moodbidri 574225

Respected Sir

Sub: Requisition to conduct a talk on Latest Trends patents rights in VLSI Design Program.

With reference to the above subject I request you to permit me to conduct a talk on "Latest Trends patents rights in VLSI Design" by Mr. V.D.Kulkarni, Senior Consultant, Entuple Technologies, in order to inculcate the research and patenting knowledge among the students on 3rd March 2017. Kindly oblige and do the needful.

Thanking you

HOD

Dr. D V Manjunatha

H.O.D.

Dept. Of Electronics & Communication Alva': Institute of Engg. & Technology Mijar, MOODBIDRI - 574 226

(Ive's Institute of Engg. & Technology, Riger. MOODBIDRI - 574 225, D.K



Shobhavana Campus, Mijar, Moodbidri, D.K - 574225 Phone: 08258-262725, Fax: 08258-262726

# DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 02-03-2017

To,

Mr. V.D. Kulkarni, Senior Consultant, Entuple Technologies.

Dear Sir,

Sub: Invitation for a talk on "Latest Trends patents rights in VLSI Design".

I am pleased to have the honour of inviting you for a talk on "Latest Trends patents rights in VLSI Design" for our institute technical activity We have arranged your lecture at our institution on 03rd March 2017.

Kindly accept our request as a guest speaker

Thanking You

With warm regards

PRINCIPAL

's Institute of Engg. & Technology, Mujar. MOODBIDRI - 574 225, D.K



#### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Ref: ADET) 2016-17/IPR/EDE/02

Date: 2/3/2017

### Circular

It is hereby informed all the **§**A & B semester students to that there will be a talk on "Latest Trends patents rights in VLSI Design" by Mr. V. D. Kulkarni Senior Consultant Entuple Technologies, Bangalore on 3<sup>rd</sup> March 2017 in Engineering Seminar Hall Main Block by 11 AM. So all must present attendance will be monitored.

Mr. Ramesh B & Mr. Aneesh Jain

Technical Coordinator

D.V.9

Dr. DV Manjunatha

H.O.D. H.O.D.

Degt. Of Electronics & Communics\*\*\*
Alva' vinstinus of Engg. & Technol. . .
Majar, 4/0/00/6/08/- 574-885

## ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Dept. of Electronics and Communication Engineering



"LATEST TRENDS PATENTS
RIGHTS IN VLSI DESIGN"

To,

# Alva's Institute of Engineering and Technology Dept. of Electronics and Communication Engineering



We cordially invite you to the

Technical Talk on

# "LATEST TRENDS PATENTS RIGHTS IN VLSI DESIGN"

by

Mr. V. D. Kulkarni

Senior Consultant Entuple Technologies, Banglore

Venue: Engg. Seminar Hall

Date: 3<sup>rd</sup> March 2017 by 11 AM

Mr. Ramesh B

Mr. Aneesh Jain
Technical Coordinator

H.O.D.

Dr. D V Manjunatha

Staff & Students
Department of E & C Engineering

PROGRAMME SCHEDULE

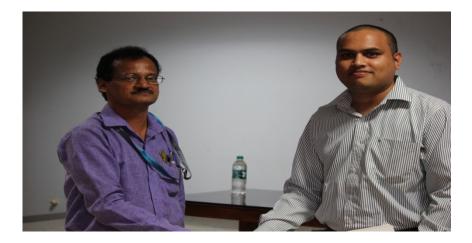
- Invocation
- Welcome Speech
- Introduction of Chief Guest
- Technical talk
- Honoring the chief guest
- Vote of thanks



#### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

## Latest Trends patents rights in VLSI Design

First Technical Talk of the **even** academic semester of the year 2016-17 under the Department of ECE was conducted on 03<sup>rd</sup> March 2017. The head of the department Prof. D V Manjunath welcomed the resource person Mr. V.D.Kulkarni, Senior Consultant, Entuple Technologies. Dean Prof Praveen was presiding over the talk.



**Welcoming of Resource person** 



Talk on Latest Trends patents rights in VLSI Design



### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Mr V.D.Kulkarni, delivered the talk on the topic "Latest Trends patents rights in VLSI Design". The talk was elaborated on the evolution, developments and applications in the area of Electronic system design, Manufacturing and testing. He also highlighted the importance of Time and Life with real life example of missile testing in Bombay. He has also emphasized the requirement of the fundamental knowledge in any field of study. Along with this, professor briefed about the career opportunities in this emerging area of Electronic system design.



Token of Gratitude for the resource person

Outcome: Students gained knowledge of patent rights in a VLSI Domain and its various technologies which encourages the students to take up project and higher studied in the VLSI Domain.

Head of the Department

H. O. D.

D.V. Tu

Dept. Of Electronics & Communication Aiva' Institute of Engal & Technology PRIJAR MOODEIDEG - 574 Zaw



#### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

#### **Resource Person Profile**



Mr. V.D.Kulkarni
Senior Consultant,
Entuple Technologies Pvt Ltd
#2730. Trikannika 80 Feet Road
HAL 3<sup>rd</sup> Stage, Indiranagar Banglore -560038
He has over 20 year of Experience in VLSI Chip Design
He has over 20 patents in his expertise



Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

## Department of Electronics and Communication Engineering

### **Technical Talk Attendance**

8<sup>TH</sup> SEM EC (A - SECTION)

Sl.	USN	NAME OF THE	1/04/17	3/03/17	T 11 0	75.11. 0	Talk 5
No		STUDENT	Talk 1	Talk2	Talk 3	JOUR 4	OULD
1	4AL11EC017	Nixon Sharma B	P	P			-
2	4AL11EC036	Madan Gopal.G	P	P			-
3	4AL11EC041	Mohammed Sanoob	P	P			
4	4AL11EC057	Sachin Gowda B S	P	P			
5	4AL11EC074	Shyamlal S	A	P			
6	4AL11EC077	Yashodhara Gowda	P	P			
7	4AL12EC007	Akshaya Kumar V B	P	P			
8	4AL12EC019	Anuraj V	P	P			
9	4AL12EC042	Manu Kiran	8	P			
10	4AL12EC057	Rai Kaushik Shivaram	P	P			
11	4AL13EC002	Abhishek G A	P	A			
12	4AL13EC003	Adarsh S Shettigar	7	P			
13	4AL13EC004	Aishwarya Keni	P	P			
14	4AL13EC005	Akbarbasha H Nadaf	P	P			
15	4AL13EC006	Akshatha	P	P			
16	4AL13EC007	Akshay Kumar Shanbhogue	A	P			
17	4AL13EC009	Asha V	P	P			
18	4AL13EC010	Ashwal P R	P	P			
19	4AL13EC012	Atmanand Holeyannavar	P	P			
20	4AL13EC013	Shettigar Balaji Sadashiv	P	P			
21	4AL13EC014	Bhagyashree	P	P			
	4AL13EC015	Bindu Patil B S	P	8			
	4AL13EC016	Chaithra St	P	P			
	4AL13EC017	Charith Kumar	P	P			
	4AL13EC017 4AL13EC019	D Nootana	P	0			
-	4AL13EC019	Deekshitha Coelho	P	P			
-	4AL13EC020	Deepika Deepika	P	P			
28	4AL13EC022	Devaki Patil	P	P			
29	4AL13EC023 4AL13EC024	Dhanush K A	A	P			
30	4AL13EC024 4AL13EC026	Inchara P		P			
31	4AL13EC028	Jeeshan I N	P	-			
32	4AL13EC028 4AL13EC029		P	A	-		
33	4AL13EC029 4AL13EC030	Jishnu Mulachan	P	P			
22	TALISECUSU	Jyothi Shetty  Kadappa	P	P			



Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

#### Department of Electronics and Communication Engineering

		Jakkannavar		R		
35	4AL13EC033	Kirana M N	9	9		
36	4AL13EC034	Krishna Handenavar	P	P		
37	4AL13EC035	Lakshmi Sagar K N	P	P		
38	4AL13EC037	Madhushree S	P	P		
39	4AL13EC038	Manali Jain	P	P		
40	4AL13EC039	Manasa K Moger	P	P		
41	4AL13EC040	Manaswitha M Shetty	P	P		
42	4AL13EC041	Manjunath	P	P		
43	4AL13EC042	Maruti	P	P		
44	4AL13EC043	Meghana B V	P	P		
45	4AL13EC044	Muktha V	P	P		
46	4AL13EC045	Nagaveni A Mullur	P	A		
47	4AL13EC048	Nikitha J	A	P		
	11.2	Nischitha	P	P		
48	4AL13EC049	Charanya				
49	4AL13EC050	Nithesh J	P	P	A PARTY OF	
	11.22	Pattem Joshna	P	P		
50	4AL13EC051	Ramesh	and the same of			
51	4AL13EC054	Pooja	P	P		
52	4AL13EC055	Pooja	P	P		
34	4710102000	Pooja Ashok	P	P		
53	4AL13EC056	Melavanki	0	P		
54	4AL13EC059	Prathiksha	P	P		
55	4AL13EC060	Praveen Kumar C	A			
	4AL13EC061	Priya P B	P	P		
56	4AL13EC062	Raksha Satish	P	P		
57	4ALISECUOZ		Mr	M		
			11			

M

Technical talk Coordinator



Shobhavana Campus, Mijar, Moodbidri, D.K - 574225 Phone: 08258-262725, Fax: 08258-262726

Department of Electronics and Communication Engineering

## **Technical Talk Attendance**

8<sup>TH</sup> SEM EC (B - SECTION)

SL	USN	NAME OF THE STUDENT	1/04/17 Talk 1	03/03/17 Talk 2	Talk 3	
No	4AL12EC002	A CONTRACTOR OF THE PARTY OF TH	1000	f		
	4AL13EC063	Ramya S	0	P		
2	4AL13EC064		A	P		
4	4AL13EC065		0	8		
5	4AL13EC069	Roopesh Karthik	0	P		
6	4AL13EC070	Roslin Rajan	8	P		
7	4AL13EC072	Salian Navya Vishwanath	P	P		
8	4AL13EC073	Sampath D	P	P		
9	4AL13EC074	Sandesh D M	P	P		
	4AL13EC075	Sangeetha K. M.	8	P		
10	4AL13EC077	Saptha Purushothaman	P	A		
10	4AL13EC080	Shek Sharuk	P	R		
12 13	4AL13EC081	Shetty Abhilash Sudhakar	P	P		
14	4AL13EC082	Shetty Vridhi Sridhar	A	P		
	4AL13EC084	Shivaraja	A	P		
15	4AL13EC086	Shreya J Francis	8	P		
16		Shreyas	P	9		
17	4AL13EC087	Shruthi	P	P		
	4AL13EC088	Sindhu H C	P	P		
	4AL13EC089		P	9		
0	4AL13EC091	Soniya Thomas	P	P		
1	4AL13EC094	Srijan Kumar M	P	P		
2	4AL13EC095	Srikanth C R		9		
	4AL13EC096	Sudha B S	A	P		
	4AL13EC097	Sudhina Kotian	P	Y		
5	4AL13EC099	Suparna G		1		
6	4AL13EC101	Syed Ismail Zabiulla	P	8		
7	4AL13EC103	Ullas U	P	3		
	4AL13EC104	Veena B Morabad	P	P		
Name and Spinor	4AL13EC106	Vignesh	P	9		
and the second	4AL13EC107	Vinay V	P	A		
Calcalorer British	4AL13EC108	Vinayabhooshan R	P	9		
Section & Company	4AL13EC109	Vinutha K.R.	A	P		
The state of the s	4AL13EC110	Vishnu T V	P	P		
	4AL13EC111	Vishwas V	P	P		
	4AL13EC112	Yamuna Chandrakant Naik	7	P		



Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

# Department of Electronics and Communication Engineering

1 36	4AT 12EC				 	
37	4AL13EC417 4AL14EC400		2	P		
38	4AL14EC401		P	P		
39	4AL14EC405	Arun Kumar H	P	P		
40	4AL14EC406		P	P		
41	4AL14EC406	Jane Diddell	A	P		
42	4AL14EC407	Megha S Devamane	P	P		
43	4AL14EC408	Mrudula Anil Shinde	P	P		-
44	4AL14EC409	Nagaraj Jatti Naik	P	P		-
17	4AL14EC410	Prashantha S	Ρ	A		-
45	4AL14EC411	Preeti Hanamanth	D	P		
46	4474477	Makani	10		-	-
	4AL14EC414	Ranjitha N	P	P		-
47	4AL14EC415	Sateesha Kotin	P	P		+
48	4AL14EC416	Shiddalingesh	B	P		
		Koppal				-
49	4AL14EC417	Shubham K	P	P		
		Rashinkar		- 0		-
50	4AL14EC419	Vidyashree M	<u> </u>	P		
51	4AL13EC400	Amulya R	· P	P		+
52	4AL13EC403	Bharath S Patil	P	ρ	 	1
53	4AL13EC404	Havale Pooja Uday	P			
54	4AL13EC421	Vinod Kumar	P	P.		
			M×	$M \mathcal{V}$		

Technical talk Coordinator