

NEW HORIZON COLLEGE OF ENGINEERING

Department of Electronics and Communication Engineering

22.08.2017

GUEST LECTURE

The ECE students are hereby informed that a guest lecture is scheduled on

“Electronic System Design Manufacturing Roadmap and Opportunities for Young Graduates”

on 24.08.2017.

By Mr. Damodara M S, Business Manager

Entuple Technologies Private Limited, Bangalore.

Timing schedule is as follows

Sl No	Timings	Semester
1	11.10 am-12.10 pm	3

Respective subject teachers are hereby informed to be present in Falconry Seminar Hall during the schedule.

Note: All Faculty members are invited to attend the same (without affecting regular classes)

Venue: Falconry Seminar Hall

Faculty In-Charge: Mr. Naveen

Naveen-H
Guest Lecture Coordinator

Aravind L
for HOD ECE

Mr. Damodara M S

Damodara is Business Head at Entuple Technologies based out of Bangalore, India. He is primarily responsible for application engineering and consultation for customers across India from Defense, aerospace and Corporate sector.

Prior to joining Entuple Technologies, he was with IEEE as Product Manager. At IEEE he was contributing as an industry liaison to semiconductor industry. He was actively involved in IEEE Standards Association activities supporting SystemVerilog and UPF work groups. He also supported a new learning initiative from IEEE - IEEE Blended Learning Program. Received appreciation award from IEEE president for his contribution for proliferation of standards and learning activities

Damodara carries 17 years of industry experience with core expertise in Front end design and verification, Board System design with experience in telecom equipment, medical systems, aero-space automation & automotive hardware system design. Throughout his career he supported educational and competency building activities. He contributed in developing learning solutions in the space of RTL Design, Verification, Timing Analysis, System Design and more as a subject matter expert. Received appreciation award for his contribution in competency building initiatives for internal engineering resources at Wipro Technologies. Currently he is supporting IEEE in educational activities. He is actively assisting Electronic Sector Skill Council of India (ESSCI) in developing National Skill Qualification Framework (NSQF) for engineering job profiles in VLSI domain that include - Design and Verification Engineer, System Design Engineer and more.

Damodara holds M.Tech in VLSI and Embedded Systems specialization from Visveswaraya Technological University, Karnataka and B.E (Bachelor of Engineering) in Electronics and Communication stream from Bangalore University.

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
III Sem "A" Sec

Guest Lecture -01

Date: 24-08-2017

SL.No	USN	NAME	BATCH	Sign
1	1NH15EC015	DEBBRAT MAHAPATRA	A1	
2	1NH16BT053	T. HEMANTH KRISHNA	A1	Hemant
3	1NH16EC001	A M AMARJITH	A1	
4	1NH16EC002	ABHISHEK KUMAR DESHETTI	A1	Abhishek
5	1NH16EC003	ADITYA C	A1	Aditya
6	1NH16EC004	AFZAL HUSSAIN	A1	Afzal
7	1NH16EC005	AKHIL JOSEF	A1	Akhil
8	1NH16EC006	AKHILESH VARMA KALIDINDI	A1	
9	1NH16EC007	AKSHAY RAO	A1	Akshay
10	1NH16EC008	ANMOL KUMAR	A1	Anmol
11	1NH16EC009	ANOOP.A	A1	Anoop
12	1NH16EC010	ANUSHA H N	A1	Anusha
13	1NH16EC011	ARUN.P	A1	Arun
14	1NH16EC012	ATHIRA AJAYA KUMAR KULLULLY	A1	Athira
15	1NH16EC013	YUGANDHAR REDDY	A1	
16	1NH16EC014	B SRIKANTH REDDY	A1	Srikanth
17	1NH16EC015	BHASKAR CHOUDHURY	A1	Bhaskar
18	1NH16EC016	BIPIN DIXIT.H	A1	Bipin
19	1NH16EC017	KIRAN C A	A1	Kiran
20	1NH16EC018	ARUNA C	A1	Aruna
21	1NH16EC019	C.LEHARIKA	A1	Leharika
22	1NH16EC020	CHETHAN S	A1	Chethan
23	1NH16EC022	DARSHAN RAJ	A1	
24	1NH16EC023	DEEPAK KU. PRADHAN	A2	Deepak
25	1NH16EC024	DEEPTHI R	A2	Deepthi
26	1NH16EC025	DENNIS VINCENT PAULRAJ	A2	Dennis
27	1NH16EC026	DUDEKUL AKHASIM	A2	
28	1NH16EC027	ELDHO JOSE	A2	Eldho
29	1NH16EC028	ELLINKI JAHNAVI	A2	Ellinki
30	1NH16EC029	VICTOR ABHILASH	A2	Victor
31	1NH16EC030	G AVINASH	A2	Avinash
32	1NH16EC031	GIRISH JATTU GOUDA	A2	
33	1NH16EC032	HARI PRASAD.R	A2	Hari
34	1NH16EC033	HARSH SRIVASTAVA	A2	Harsh

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35	1NH16EC034	JAGADEESH.D	A2	
36	1NH16EC035	JANANI.B.R	A2	Jana B.R.
37	1NH16EC036	GIRIVARDHAN K	A2	Girivardhan
38	1NH16EC037	KALAMADI SREELEKHA	A2	Sreelekha
39	1NH16EC039	KIRAN N	A2	Kiran N
40	1NH16EC040	KISHORE N	A2	Kishore N
41	1NH16EC041	K. VENKATA MOUNISH REDDY	A2	Mounish Reddy
42	1NH16EC042	KORVI CHANDRA KIRAN REDDY	A2	Korvi
43	1NH16EC043	KUSHI PONNAMMA.K.P	A2	Kushi
44	1NH16EC044	LALITHAMBHA S M	A2	Lalithambha
45	1NH16EC046	SACHIT M	A3	Sachit
46	1NH16EC047	MADAN GOWDA.M	A3	Madhan
47	1NH16EC048	MADHU M DEVAMANE	A2	Madhu
48	1NH16EC049	MANJULA.S	A3	Manjula S
49	1NH16EC050	MANJUNATH N	A3	Manjunath
50	1NH16EC051	MANJUNATHA S	A3	Manjunatha S
51	1NH16EC052	MAURYA REDDY	A3	Maurya Reddy
52	1NH16EC053	MEGHASHREE H M	A3	Meghashree
53	1NH16EC054	MEGHANA V	A3	
54	1NH16EC055	MEGHASHREE R	A3	
55	1NH16EC056	MISBAH TABASSUM AEJAZ	A3	Misbah
56	1NH16EC057	MITHUN.V	A2	Mithun
57	1NH16EC058	MOHAMMED ANAS	A3	Moammed
58	1NH16EC059	MOHAMMED FAROOQH PASHA	A3	
59	1NH16EC060	MOHIT R	A3	Mohit
60	1NH16EC061	MOHIT SAHU	A3	Mohit Sahu
61	1NH16EC062	MUJEER PASHA	A3	Mujeer Pasha
62	1NH16EC063	MAHESHWARI N	A3	
63	1NH16EE002	AKULA ANIL BHARATH	A3	Anil
64	1NH16EE003	ALVIRA SUZANA	A3	Alvira
65	1NH16EE006	ANUPOJU SAI VENKAT THRIMURTHY	A3	Thrimurthy
66	1NH16EE008	ASHISH KUMAR . S	A3	Ashish
67	1NH16EE023	KARTHIK . K. S	A3	Karthik





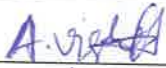


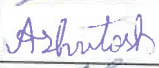











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NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
III Sem "C" Sec

Guest Lecture -01

Date: 24-08-2017

Sl No	USN	Name	Batch	Sign
1	1NH13EC730	MAMATHA V K	C1	
2	1NH16EC702	ABHISHEK KHOT	C1	
3	1NH16EC703	ABHISHEK PATAJOSHI	C1	
4	1NH16EC704	ABU BAKAR SIDDIQ	C1	
5	1NH16EC705	AKSHAY.V	C1	
6	1NH16EC706	AMMIDAL VISHNU VIKAS	C1	
7	1NH16EC707	ANITA CHAUHAN	C1	
8	1NH16EC708	ANJU GOPINATH	C1	
9	1NH16EC709	ASHUTOSH MANISH	C1	
10	1NH16EC710	B VAMSHI KRISHNA REDDY	C1	
11	1NH16EC711	BALAJI L	C1	
12	1NH16EC712	CHETHAN.D.R	C1	
13	1NH16EC713	CHIRAG S	C1	
14	1NH16EC714	GAGANA M R	C1	
15	1NH16EC715	GOWRI SNEHA PRIYA S	C1	
16	1NH16EC716	GURRAM VENKATA NIKESH	C1	
17	1NH16EC717	HARSHITA.P	C1	
18	1NH16EC718	JEEVAN.K	C1	
19	1NH16EC719	MITHUN KUMAR	C2	
20	1NH16EC720	KIRAN SAGAR N P	C2	
21	1NH16EC722	LINGRAJ JAMKHANDI	C2	
22	1NH16EC723	M ANISHA	C2	

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23	1NH16EC724	M PRIYADARSHINI	C2	
24	1NH16EC725	MSVV RITVIK	C2	<i>Ritvik</i>
25	1NH16EC726	MANJUNATH T	C2	<i>Manjath</i>
26	1NH16EC727	MANSOOR ELAHI	C2	<i>Mansoor</i>
27	1NH16EC728	MOHAMMED ZEESHAN ALI	C2	<i>Zeeshaan</i>
28	1NH16EC729	SIVA NAGAMUNI REDDY	C2	<i>m siva</i>
29	1NH16EC730	MOUNIKA E	C2	<i>Mounika</i>
30	1NH16EC731	THILAK PRASAD	C2	<i>Thilak</i>
31	1NH16EC733	NAWAZ KHAN	C2	<i>Nawaz Khan</i>
32	1NH16EC734	NISHA ANANDU NAIK	C2	<i>Anais</i>
33	1NH16EC735	NIVEDITHA N	C2	
34	1NH16EC736	NIVEDITHA R	C2	
35	1NH16EC738	PAVITHRA.N	C2	
36	1NH16EC739	PAWAN KUMAR SRIVASTAVA	C3	<i>Pawan</i>
37	1NH16EC740	POOJA P CHOUHAN	C3	
38	1NH16EC741	PRAVEEN KUMAR	C3	<i>Prav Kumar R</i>
39	1NH16EC742	RACHANA.S	C3	
40	1NH16EC743	K RAGHAVENDRA	C3	<i>Raghu</i>
41	1NH16EC744	RAMYA.R	C3	<i>Ramya</i>
42	1NH16EC745	REDDY SHEKAR.B.S	C3	<i>Shekar</i>
43	1NH16EC746	RUCHIKA PRADEEP	C3	
44	1NH16EC747	S.SARAVANA	C3	<i>Sarava</i>
45	1NH16EC748	S SHYAM	C3	<i>Shyam</i>
46	1NH16EC749	SHRIYA.G	C3	<i>G. Shriya</i>
47	1NH16EC750	SINDHU A	C3	<i>Sindhu</i>
48	1NH16EC751	SMITHA B S	C3	<i>Smitha</i>
49	1NH16EC752	SWATHI K	C3	<i>Swathi K</i>

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50	1NH16EC753	T.R. BHOOMIKA	C3	
51	1NH16EC754	TARUN SAI REDDY	C3	<u>Tare</u>
52	1NH16EC755	ULTHI KEDARNATH	C3	<u>U. Kedarnath</u>
53	1NH16EC756	YESHASWINI K M	C3	<u>Yeshaswini</u>
54	1NH16EC757	YUVASHREE R	C3	<u>R. Yuvashree</u>
55	1NH16EC758	PRAVEEN.S	C3	<u>Praveen</u>
56	1NH16EC759	SHASHANK RAO.M	C3	<u>Shashank</u>

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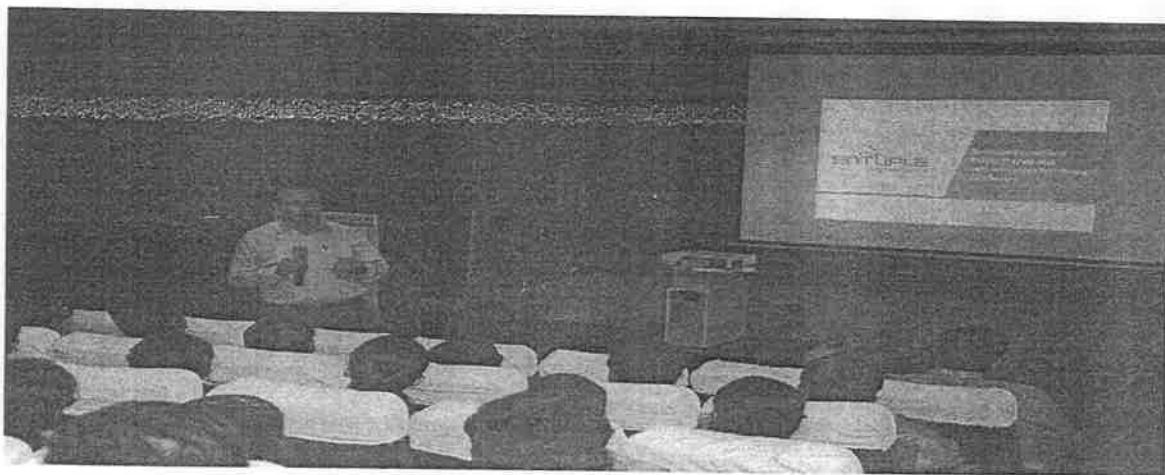
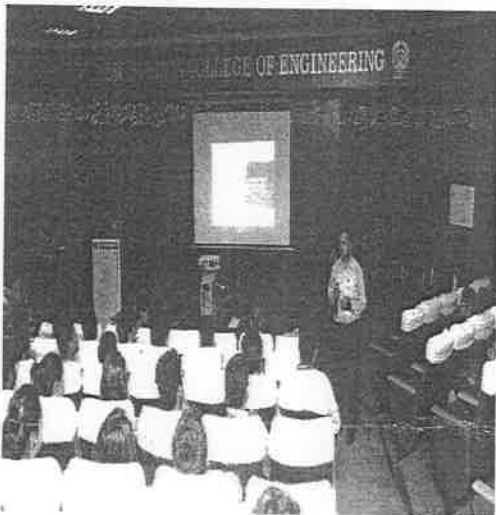
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NEW HORIZON COLLEGE OF ENGINEERING

Department of Electronics and Communication Engineering

Report on Guest Lecture for 3rd Sem

A guest lecture was conducted on the 24th of August for 3rd Semester students by the ECE department. The speaker for the day was Mr.Damodara MS, Business Head at Entuple Technologies. For the 3rd Semester students, he laid down a roadmap encompassing the processes involved in the manufacturing of Electronic Systems. He introduced them to Electronic Circuit Simulation, System Simulation, System Design and Intellectual Property Development. The speaker encouraged the students to not restrict themselves to simulation based projects but to come up with final products.



Faculty In-Charge: Mr.Naveen H

Naveen H

Guest Lecture Co-Ordinator

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HOD ECE