



OFFER LETTER

Ref. No.: NHCE/OFFER/89/2019

October 25th, 2019

Mr. Arun Krishnan
Senior Product Development Engineer
Harman India
Bangalore.

Dear, Mr. Arun Krishnan,

Congratulations! We are pleased to appoint you as an Adjunct Faculty in the Department of Electronics and Communication Engineering in New Horizon College of Engineering for the academic year 2019-2020. New Horizon College of Engineering is a unit of New Horizon Educational Institution, founded in 1970 to provide quality education.

- The subject allotted to you is Network Analysis (Module 5: Waveform Synthesis).

Adjunct faculty appointments are temporary in nature and are usually made for one year. You may be considered for reappointment in accordance with existing policy. The Institution reserves the right to reschedule or reassign the teaching responsibilities for this appointment.

Kindly acknowledge the receipt of this offer letter and also the acceptance of the offer.

We welcome you to New Horizon family.

Head - Human Resources

Accepted the offer as per the terms discussed.

Signature: Arun K

Date: 25/10/2019

S.No	DETAILS REQUIRED	
1	Name of the Resource person	Arun Krishnan
2	Years of Experience	7 years
3	Currently working in	Harman India
4	Designation	Senior Product Development Engineer
5	Number of Lecture Hours	3
6	Date of Lecture	25/10/2019
7	PAN Number	CRCPK5394Q
8	Aadhar Number	403169473446
9	Date of Birth	10/04/1991
10	Educational Qualification	B Tech
11	Bank Name	HDFC
12	Account Number	50100195894875
13	IFSE Code & Branch	HDFC0004386,B.M.E.L GATE CIRCLE,BANGALORE

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

22/10/2019

GUEST LECTURE

This is to inform to III semester students of ECE that the guest lecture is arranged on 25-10-2019 at Chanakya seminar hall between 2:00PM to 5:00PM.

Topic to be delivered : Network Analysis(waveform Synthesis)
Name of the Speaker : Mr. Arun Krishnan
Designation : Senior Product Development Engineer
Company : Harman India

Respective subject teachers are hereby informed to be present at the Chanakya seminar hall during the lecture.

All the faculty members are invited to attend the same without affecting the regular classes.



Guest Lecture coordinator



HoD-ECE

NEW HORIZON COLLEGE OF ENGINEERING
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ENGINEERING

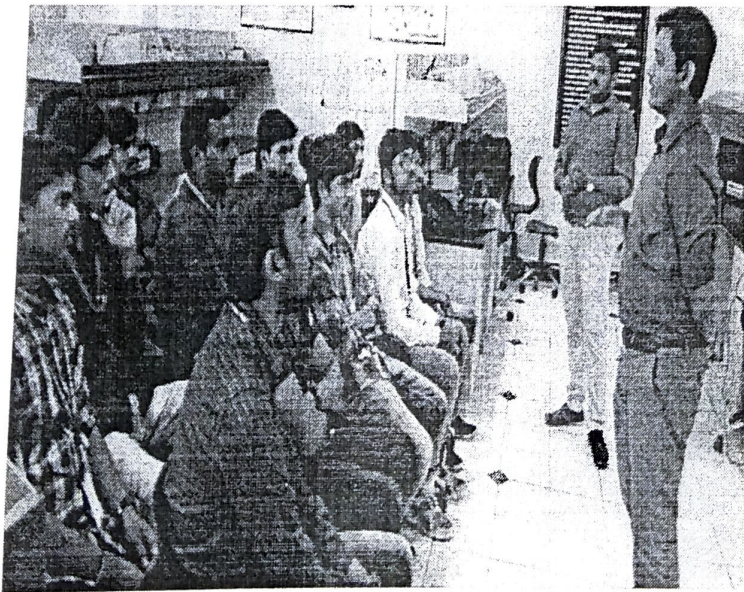
Report on Guest Lecture

Topics: Network Analysis(waveform synthesis)

A Guest lecture on Network Analysis(waveform synthesis) was conducted on 25th October 2019 by Mr. Arun Krishnan who is working at Harman, Bangalore.

He described that the network synthesis is a design technique for linear electrical circuits. Synthesis starts from a prescribed impedance function of frequency or frequency response and then determines the possible networks that will produce the required response. The technique is to be compared to network analysis in which the response (or other behaviour) of a given circuit is calculated. Prior to network synthesis, only network analysis was available, but this requires that one already knows what form of circuit is to be analysed. There is no guarantee that the chosen circuit will be the closest possible match to the desired response, nor that the circuit is the simplest possible. Network synthesis directly addresses both these issues. Network synthesis has historically been concerned with synthesising passive networks, but is not limited to such circuits.

Overall the session was interactive. The session was organized by Dr. Sanjeev Sharma, HoD, Dept of ECE along with the faculty coordinators Ms. Divya Sharma and Ms. Dharmambal.



NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
III Sem "A,B and C" Sec

SL.No	USN	NAME	Stream	Batch	Signatur
1.	1NH17EC140	SATYA MANOJ BASINA AGASTYA (Rejoinee)	Prof	A1	
2.	1NH18EC001	ABHIRAG S	Prof	A1	<i>Abhirag</i>
3.	1NH18EC002	AISHWARYA M HALLI	Prof	A1	
4.	1NH18EC003	AISHWARYA NAGRAS	Prof	A1	
5.	1NH18EC004	AKILESH K	Glob	A1	<i>Akilesh</i>
6.	1NH18EC005	AMITH SABU	Prof	A1	<i>Amith</i>
7.	1NH18EC006	ANAND CHAITANYA.V	Glob	A1	
8.	1NH18EC007	ANIL KUMAR K M	Prof	A1	<i>Anil</i>
9.	1NH18EC008	ANJALI R	Prof	A1	
10.	1NH18EC009	APOORVA R	Glob	A1	
11.	1NH18EC011	APPOLLA MOUNEESH KUMAR	Glob	A1	<i>Appolla</i>
12.	1NH18EC012	ARAVAPALLI NAGA VENKATA SAI MANIDEEP	Prof	A1	<i>A.Sai</i>
13.	1NH18EC013	ARNAB SANGAM	Glob	A1	
14.	1NH18EC014	ATHIKARI GANESH	Prof	A1	
15.	1NH18EC015	AVINASH U GYANAGOUDRA	Prof	A1	<i>Avinash</i>
16.	1NH18EC016	AYAAN KHAN S	Prof	A1	
17.	1NH18EC017	BADA BHAVANI	Prof	A1	
18.	1NH18EC018	BALAJI A	Prof	A1	<i>Balaji</i>
19.	1NH18EC019	BANDLA SAIKUMAR	Glob	A1	
20.	1NH18EC020	BUDIDETI GOWTHAMI	Prof	A1	
21.	1NH18EC021	MADALA CHAITANYA GOPINADH	Prof	A1	<i>Chaitany</i>
22.	1NH18EC022	CHALLA KUNDANA SAI	Prof	A1	
23.	1NH18EC023	CHANDANA C	Prof	A1	<i>Chandana</i>
24.	1NH18EC024	CHANDRA MOHAN P	Prof	A2	
25.	1NH18EC025	CHANDRA ROHITH CHOUDARY	Prof	A2	<i>Chand</i>
26.	1NH18EC026	CHITTE ABHINAYKUMARREDDY	Glob	A2	
27.	1NH18EC027	CHOKKAM PREETHI KIRAN	Prof	A2	
28.	1NH18EC028	DASARI PRANEETH KUMAR	Glob	A2	

29.	1NH18EC029	DHAMINI.S	Prof	A2	
30.	1NH18EC030	DILIP M	Prof	A2	
31.	1NH18EC031	ERIC JOE	Prof	A2	
32.	1NH18EC032	GOPAVARAM NITHISH KUMAR	Prof	A2	
33.	1NH18EC033	GADI SAI SANDEEP	Prof	A2	<i>Samp.</i>
34.	1NH18EC034	GANDAVARAPU BHAVADEEP REDDY	Prof	A2	
35.	1NH18EC035	GANGANAPALLI VISHNU VARDHAN	Glob	A2	
36.	1NH18EC036	GELLI SARANYA	Prof	A2	<i>Shree</i>
37.	1NH18EC037	GOKARAJU RESHMA BHAVANI	Prof	A2	
38.	1NH18EC038	GOKARAJU.VENKATA VAMSI KRISHNA	Prof	A2	
39.	1NH18EC039	GOURAV D H	Prof	A2	<i>Ar.</i>
40.	1NH18EC040	GOVINDRAJ C S	Prof	A2	
41.	1NH18EC041	INDRAJITH K R	Glob	A2	<i>heta.</i>
42.	1NH18EC042	K C ANKITH	Prof	A2	
43.	1NH18EC043	K HARSHA VARDHAN	Prof	A2	
44.	1NH18EC045	KETHU PUNEETH KUMAR REDDY	Prof	A2	<i>Sur</i>
45.	1NH18EC046	K SANDEEP KUMAR REDDY	Prof	A2	
46.	1NH18EC047	KAMALA VENNELA VASIREDDY	Glob	A3	
47.	1NH18EC048	KAMINENI CHANDRIKA	Prof	A3	<i>Chandra</i>
48.	1NH18EC049	KANDRU HARSHITHA	Glob	A3	
49.	1NH18EC050	KANKANALA HEMANTH	Glob	A3	
50.	1NH18EC051	KASSETTY ABISHEKA VARDHAN	Prof	A3	<i>Karin</i>
51.	1NH18EC052	KAVIN ANBALAGAN	Glob	A3	
52.	1NH18EC053	KEERTHANA S	Glob	A3	
53.	1NH18EC054	KONANKI VAMSI KRISHNA	Prof	A3	<i>V. Anu</i>
54.	1NH18EC055	KORAPATI REDDY YAMINI	Prof	A3	
55.	1NH18EC056	KUCHU SAIPRADEEP	Prof	A3	<i>So</i>
56.	1NH18EC057	KUCHU SOMASEKHAR	Prof	A3	
57.	1NH18EC058	KULDEEP SINGH A	Prof	A3	
58.	1NH18EC059	KUMMARI SANKAR SAI	Prof	A3	<i>Sh</i>
59.	1NH18EC060	KURAPATI SAI SWATHI	Glob	A3	
60.	1NH18EC127	KAKUMANU PRANEETHA	Prof	A3	
61.	1NH18EC133	BHARATH RAJ P	Glob	A3	

62.	1NH18EC135	GREESHMA M N	Prof	A3	
63.	1NH18EC136	ABHISHEK SINGH RATHORE	Glob	A3	
64.	1NH18EC140	ANUSHA K	Prof	A3	<i>AS</i>
65.	1NH18EC144	GUMMI REDDY MANOJ KUMAR REDDY	Prof	A3	
66.	1NH18EC145	DINESH G	Prof	A3	<i>Dinesh</i>
67.	1NH19EC400	Anusha S	Prof	A3	
68.	1NH19EC402	Farzee Sulthana	Prof	A2	
69.	1NH19EC408	Arshitha P Reddy	Prof	A3	
70.	1NH19EC409	Lakshmipathi G N	Prof	A3	<i>Laksh</i>
71.	1NH18EC061	LOKESH Y	Prof	B1	
72.	1NH18EC062	ROHIT M	Glob	B1	
73.	1NH18EC063	M SUCHITH	Prof	B1	<i>Suchith</i>
74.	1NH18EC064	MADALA BHANU PRAKASH	Prof	B1	
75.	1NH18EC065	MALIKIREDDY CHAITANYA KUMAR REDDY	Prof	B1	
76.	1NH18EC066	MANISH M	Prof	B1	<i>Manish</i>
77.	1NH18EC067	MANISHA PREM	Glob	B1	
78.	1NH18EC068	MANYAM SAIHEMANTH REDDY	Glob	B1	
79.	1NH18EC069	MARELLASURESH	Glob	B1	<i>Marellasuresh</i>
80.	1NH18EC070	MATAM RISHI	Glob	B1	
81.	1NH18EC071	MELITA ROSE G	Glob	B1	<i>Melita</i>
82.	1NH18EC072	NADENDLA LAKSHMI PRASANNA	Glob	B1	
83.	1NH18EC073	NANDANKUMAR K	Prof	B1	
84.	1NH18EC074	NAVODIT TIWARI	Prof	B1	<i>Navodit</i>
85.	1NH18EC075	NAVYA M K	Prof	B1	
86.	1NH18EC076	NEERUMALLA.LAKSHMI SAI MANIKANTA	Glob	B1	
87.	1NH18EC077	NEETHA NATARAJ	Prof	B1	
88.	1NH18EC078	NIDHISHREE KAWRI	Prof	B1	<i>Nidhishree</i>
89.	1NH18EC079	NIKITHA M S	Prof	B1	
90.	1NH18EC080	NIVEDITA SALIMATH	Prof	B1	
91.	1NH18EC081	PENDYALA MANIKANTA	Glob	B1	
92.	1NH18EC082	PONNAGANTI NAVEEN KRISHNA	Prof	B1	<i>Ponnaganti</i>
93.	1NH18EC083	PAPANABOINA VAMSI KRISHNA	Prof	B1	



NEW HORIZON COLLEGE OF ENGINEERING

New Horizon Knowledge Park, Ring Road, Marathalli
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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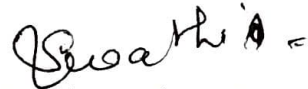
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Excellent		✓			
Good				✓	
Average			✓		
Satisfactory	✓				

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- 2.
- 3.

Name & USN No. (optional)


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