

**CHAITANYA BHARATI INSTITUTE OF TECHNOLOGY**

**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

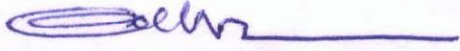
**Stake holder involvement in Curriculum Development**

**AY 2017-18**

**Suggestions Received From Stake Holders**

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DEPARTMENT OF ECE  
Chaitanya Bharathi Institute of Technolog  
Hyderabad-500 075

# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

## Stake holder involvement in Curriculum Development

AY 2017-18

### Suggestions Received From Stake Holders

#### 1) Industry

S.no	Name of the Industry expert	Company & Designation	Mobile No Mail ID	Suggestions & opinion
1	U Konda Reddy	SYNAPSE-DA	8977444150 ukreddy@gmail.com	In the subject Network Theory, there is lack of design aspects.
2	U Konda Reddy	SYNAPSE-DA	8977444150 ukreddy@gmail.com	For the subject Electronic Measurement and Simulation lab, there is lack of practical knowledge on various transducers.



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# 1) Industry(Proof)

Date : 10-04-2018

Dear Sir,

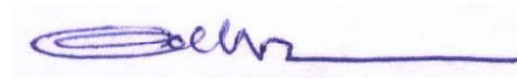
Sub : Feedback on curriculum followed in ECE DEPT. OF CBIT

1. In the subject Network theory lack of design aspects is noticed.
2. For the subject Electronic Measurement and Simulation lab, there is lack of practical knowledge on various transducers.

  
Signature  
Name : KONDA REDDY.U  
Organization : SYNAPSE-DA.  
Mail id : ukreddy1@gmail.com  
Mobile no : 8977444150

## 2). Alumni

S.No	Name of the Alumni	E mail Id & Ph#	Batch	Present occupation	Suggestions & opinion
1	A. Ramya	aramya@gmail.com	2013-17	-	In Antennas and Wave Propagation, the names of the non-uniform linear arrays and the topics on ionosphere may be reviewed.



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## 2). Alumni(Proof)

10-04-2018

Dear Madam,

The curriculum designed for students is very much appropriate but some changes may be incorporated if possible. I have noticed that in Antennas and Wave Propagation, the names of the non-uniform linear arrays and the topics on ionospheric propagation may be reviewed.

Thank You

Regards

Ramya A.

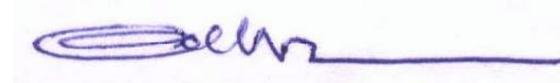
(A. RAMYA)

(16 0113#35 319)

(2013 -1#)

### 3). Parent

S.no	Name of the Parent	Name of the student	Batch	Mobile No Mail ID	Present parent occupation	Suggestions &opinion
1.	Dr.A VANI	G Charith reddy	2018-22	charithreddy @gmail.com  9666451427	Teaching	It is suggested to introduce a practical course on VLSI design tools like Cadence so that the students will have better hand on experience to acquire good core placement in VLSI domain.



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### 3). Parent (Proof)

Date: 14.04.2018

Respected Head of the department,

It is suggested to introduce a practical course on VLSI design tools like Cadence so that the students will have better hand on experience to acquire good core placement in VLSI domain.

A handwritten signature in blue ink, appearing to read 'Dr. A. Vani', is written on a white background.

Signature of the Parent(Dr.A VANI)

#### 4) Faculty


S.no	Name of the faculty	Designation	Mobile No Mail ID	Suggestions & opinion
1	Smt B Neeraja	Assistant Professor	bneeraja_ece@cbit.ac.in 6309653729	Topics on Advance wireless standards 4G and 5G technology can be included
2	Smt B Neeraja	Assistant Professor	bneeraja_ece@cbit.ac.in 6309653729	Topics on Diversity Techniques may be included
3	Smt KSRS Jyothsna	Assistant Professor	jyothsna_ece@cbit.ac.in 9959540941	In Digital Communication course acquisition and tracking topics can be removed.
4	Dr P Narahari Sastry	Professor	naraharisastry_ece@cbit.ac.in 9948397802	Due to limitation of 160 credit as per AICTE, MWE (3 units) and RADAR Systems(2 Units) are to be merged and should be named as Microwave and Radar Engineering
5	Dr A Vani	Associate Professor	avani_ece@cbit.ac.in 9182152967	The course name of DCCN can be changed to Computer Networks.



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## 4) Faculty (Proof)

 **CHAITANYABHARATHIINSTITUTE OF TECHNOLOGY(A)**  
Chaitanya Bharathi P.O., Rahapet (V), Gandipet (M), Hyderabad - 500 075, Telangana  
State Phone No: 040-24193200; Fax No: 040-24193270; Website: www.cbti.ac.in

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**FEEDBACK FROM FACULTY ON CURRICULUM DEVELOPMENT**


Date: 9/4/2018

**Name of the faculty** Smt. NEERAJA B  
**Designation** Assistant Professor  
**Course name** MCC

**Suggestions :**

**Please include**

1. Topics on Advance Wireless standards-4G and 5G technologies.
2. Topics on diversity techniques.

  
Signature of the faculty



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**FEEDBACK FROM FACULTY ON CURRICULUM DEVELOPMENT**

Date : 11 / 09 / 2017

**Name of the faculty** Smt.K.S.R.S.Jyothsna  
**Designation** Assistant Professor  
**Course name** DC

**Suggestions :**

1. To remove Acquisition and tracking topics in spread spectrum systems.

*J.S.R. Jyothsna*  
Signature of the faculty



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**FEEDBACK FROM FACULTY ON CURRICULUM DEVELOPMENT**

Date : 14/04/2017

**Name of the faculty** Dr.P.Narahari Sastry  
**Designation** Professor  
**Course names** Microwave Engineering , Radar Systems

**Suggestions :**

1. Due to limitation of 160 credit as per AICTE, MWE (3 chapters) and Radar Systems (2 Chapters) are to be merged.
2. Name of the subject can be Microwave Radar Engineering.

*P. Narahari Sastry*  
**Signature of the faculty**



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FROM FACULTY ON CURRICULUM DEVELOPMENT

Date : 8/09/2018

Name of the faculty *Dr A.VANI*  
Designation *Assoc. Prof.*  
Course name *Computer Network.*

Suggestions

1. COURSE Name changed from DCCN to CN.
2. In CN top-down approach followed.

*A.Vani*  
Signature of the faculty