DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Stake holder involvement in Curriculum Development
R-22 Regulation AY 2022-23

HEAD
DEPARTMENT OF ECE
Chaitanya Bharathi Institute of Technology
Hyderabad-500 075

Re: Stake holders Feedback

1 message

Charith Reddy <charith8reddy@gmail.com>   Fri, Mar 24, 2023 at 1:29 PM
To: "Dr.K.Suman Assistant Professor" <ksuman_ece@cbit.ac.in>

Good Afternoon Madam,

It's my pleasure to give suggestions for curriculum development for R-22.

1. As there are so many subjects in IV semester, it's better if we keep 1 non-credit course instead of two in this semester.
2. Number of subjects in VII semester could be reduced as during this semester students would be attending placements and internships.
3. Open Elective python programming which is there in VII semester can be introduced in early semesters only as there will be a better chance for ECE students to crack placements.
4. Technical seminars in VIII semester can be pushed to V or VI semester, as students will be knowing about documentation, which will help them in the final year during projects.

Hope these suggestions make a better curriculum and help students in their course of study.

Thank You, Madam.
Regards,
Charith Reddy G

On Fri, Mar 24, 2023 at 10:45 AM Dr.K.Suman Assistant Professor <ksuman_ece@cbit.ac.in> wrote:

> Dear Charith,
>
> "Greetings from Department of ECE, CBIT"
>
> We are in the process of developing curriculum for **B.E (ECE)-**R-22. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.
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> Suggestion may contain deletion and or addition of any subject and also deletion and or addition of any topics in the subject.
>
> Feel free to give your suggestions.
>
> For this purpose we are hereby attaching you the following existing structure scheme and syllabus for ready reference.
>
> 1. **Course structure** of B.E. (ECE)-R-20,
> 2. **Syllabus** of B.E. (ECE)-R-20
>
> **Kindly give us your valuable suggestions / Opinion for each Course at the earliest.**
>
> --
>
> *Regards*
>
> *Dr. K. Suman*
>
> HEAD
> DEPARTMENT OF ECE
> Chaitanya Bharathi Institute of Technology
> Hyderabad-500 075

1

Assistant professor
Dept. of ECE,
Chaitanya Bharati Institute of Technology,
Gandipet, Hyderabad – 500075
PH # 8555958912, 9490023344
ksuman_ece@cbit.ac.in

2

Re: Stake holders Feedback
1 message

Viswanadh Nagadevara <chandrasarath727@gmail.com>   Fri, Mar 24, 2023 at 11:11 AM
To: "Dr.K.Suman Assistant Professor" <ksuman_ece@cbit.ac.in>

Hi Mam,
   Thank you for sharing this Information, I see the curriculum and It is improved a lot in terms of subject knowledge, good to see an internship in the 3rd semester.
The Only change I think which is needed would be that Basics of Data Structures should be taught in Java, because a lot of industries require Java instead of C/C++, anyway C will be taught in PPS in the 1st year. That is the only alteration I think which is required else everything seems to be a lot better from the previous curriculum.

Thank you again,
Sarath Chandra Viswanadh.

On Fri, Mar 24, 2023 at 10:55 AM Dr.K.Suman Assistant Professor <ksuman_ece@cbit.ac.in> wrote:

Dear Sharath,

"Greetings from Department of ECE, CBIT"

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2. **Syllabus** of B.E. (ECE)-R-20

Kindly give us your valuable suggestions / Opinion for each Course at the earliest.

--

Regards

Dr. K. Suman
Assistant professor
Dept. of ECE,
Chaitanya Bharati Institute of Technology,
Gandipet, Hyderabad - 500075
PH # 8555958912, 9490023344
ksuman_ece@cbit.ac.in

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

3

Fwd: Stakeholder's Feedback/Suggestions

Smt.Ghata Chauhan ECE <ghatachauhan_ece@cbit.ac.in>   Sat, Mar 25, 2023 at 2:54 PM
To: "Dr.K.Suman Assistant Professor" <ksuman_ece@cbit.ac.in>

Regards,

Ghata Chauhan
Assistant Professor, Dept. of ECE
Chaitanya Bharathi Institute of Technology
Gandipet, HYDERABAD-500075

---------- Forwarded message ---------
From: **vyshnavi ankam** <vyshnaviankam@gmail.com>
Date: Sat, Mar 25, 2023 at 2:45 PM
Subject: Re: Stakeholder's Feedback/Suggestions
To: Smt.Ghata Chauhan ECE <ghatachauhan_ece@cbit.ac.in>

Hi ma'am,
I'm pleased to provide my insights in the hopes of improving the course and help improve learning for next classes.Following are my inputs:

- It would be beneficial to include Java language as well as scripting languages like Javascript, which are necessary for mobile apps and web development.
- Blockchain technology is covered in very little detail in PE-III: Cryptography (20EC E18), despite the fact that it has enormous potential in a variety of industries, including the financial industry, IoT, AI, and ML, among others. The syllabus might be expanded to include further blockchain applications in the area of ECE.

Thanks and regards,
Vyshnavi.

On Sat, Mar 25, 2023 at 11:53 AM Smt.Ghata Chauhan ECE <ghatachauhan_ece@cbit.ac.in> wrote:

Dear Vyshnavi,

"Greetings from the Department of ECE, CBIT"

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2. **Syllabus** of B.E. (ECE)-R-20

Kindly give us your valuable suggestions/Opinion for each Course at the earliest.

4

Regards,

Ghata Chauhan
Assistant Professor, Dept. of ECE
Chaitanya Bharathi Institute of Technology
Gandipet, HYDERABAD-500075

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Feedback 160119735004 - BE ECE 1

esha vaishnavi desari

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

COMMITTED TO RESEARCH INNOVATION AND EDUCATION
44 years

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Stake holder Involvement in Curriculum Development
R-20 Regulation
Suggestions Received From Stake Holders

S.no	Name of the Student	Register Number	Mobile No Mail ID	Suggestions & Opinion	Link/Received Mail details
1	Esha Vaishnavi Desari	160119735004		• communication related topics are less, mobile cellular communication to be a core subject so that electives can be taken earlier. • Visit labs to be introduced	

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Hyderabad - 500 075

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① Snoozed
➤ Sent
🗋 Drafts
▾ More

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(no subject)

pratham m

Greetings ma'am,

This is the feedback of Sem II to Sem VII

Sem II

APPLIED MATHEMATICS: Less emphasis on application oriented study. Can relate the math concepts to core topics.(Can also introduce core topics simultaneously)

BASICS OF DATA STRUCTURES: A bit more deeper understanding of trees and graphs. It can be done by asking few problems which need trees and graphs to get solutions.

ELECTROMAGNETIC THEORY: less exposure on transmission lines, Addition of related topics is required.

ELECTRONIC DEVICES: More theory oriented chapters. Problematic approach would help in grasping the topics easily.

NETWORK THEORY: frequency domain analysis need a more topics for better understanding.

SIGNALS AND SYSTEMS: Revision of math concepts which are essential for upcoming units in this course is required prerequisites.

ENVIRONMENTAL SCIENCE: pandemics can be included and cause if it.

BDS LAB: more emphasis on graphs and trees. Also the programs are very generic can level up.

ED LAB: ...

NT LAB: ...

Sem IV

ANALOG CIRCUITS: each chapter ...
Industrial importance of the technology ...
working and designs to be ...
ANALOG COMMUNICATION: ...

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... Hyderabad 500 075

7

Q Search in mail

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Student Feedback for Syllabus Modification in BOS

chandhani gulshan <ugt9081_ece.chandhani@cbit.ac.in>
to me, Smt A.Sathyavathi ▾

Good Morning Ma'am,

Please find the attachment of m, suggestions for 3-7 semesters

One attachment · Scanned by Gmail

Submission_shee...

Thanks a lot.   Thanks for the mail.   Thanks, I have received it.

← Reply   ← Reply all   → Forward

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DEPARTMENT OF ECE

8

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Stake holder involvement in Curriculum Development
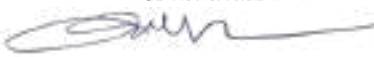
R-20 Regulation

Suggestions Received From Stake Holders

VIII Sem B.E. (Communication Engineering)

Sno	Name of the Student	Register Number	Mobile No Mail ID	Suggestions & Opinion	Link/Received Mail details
1	Chandmani Golshau	160119735088	7842255256 ugs19088_ece.chandna ni@cbit.ac.in	These are my inputs regarding the syllabus of semesters 3 to 7. One common input is to make minor projects mandatory in all semesters, so that the students will have 3-4 projects that they can show in their resume. Semester 3: In my opinion, semester 3 syllabus is balanced with the Core subjects and IT subjects. Semester 4: In semester 4, I think there are lots of subjects that students need to study. If we can decrease one subject (maybe non-credit), that would be helpful for them to learn their interested courses	Dear Student, "Greetings from Department of ECE, CBIT" We are in the process of developing curriculum for B.E (ECE)-R-22, M.E (CE) R-20 and M.E (ES & VLSID) R-23. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects. Suggestion may contain deletion and or addition of any subject and also deletion and or addition of any topics in the subject. Feel free to give your suggestions.
				from other sources. Semester 5: In this semester, I feel there must be a subject related to VLSI fabrication. It will be helpful for the students for their core placements and GATE. Semester 6: From Open elective -1, make OOPS using Java and DBMS subjects in different electives. They are very important to crack jobs with higher packages(>10CTC) from our campus placements. Or else add one of the subjects in 5th semester. Semester 7:	For this purpose we are hereby attaching you the following existing structure scheme and syllabus for ready reference. 1. Course structure of B.E. (ECE)-R-20, M.E (CE)-R-20 and M.E (ES &VLSID)-R-20. 2. Syllabus of B.E. (ECE)-R-20, M.E (CE) - R-20 and M.E (ES & VLSID)-R-20. Kindly give us your valuable suggestions / Opinion for each Course before 23/03/2023 without fail.

![C.B.I.T E-MAIL & WEB SERVICES logo] **Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>**

Faculty feedback on Course structure and syllabus
8 messages

Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>   Mon, Mar 20, 2023 at 10:48 PM
To: "Dr. A. Vani" <avani_ece@cbit.ac.in>, "Dr. M. Bhanu Chandra" <bhanuchandram_ece@cbit.ac.in>, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>, Ghata Chouhan <ghatachauhan_ece@cbit.ac.in>, "Dr. Bhasker Dappuri" <bhaskerd_ece@cbit.ac.in>

Dear Sir/Madam

We are in the process of developing a curriculum for **B.E (ECE)-**R-22**, M.E (CE)** R-23 **and M.E (ES & VLSID)** R-23.

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Kindly give us your valuable suggestions / Opinion for each Course at the earliest.

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6 attachments

📄 **R 20 ME(ES&VLSID) curriculum and structure.pdf**
274K

📄 **R 20 BE(ECE) I to VIII Sem and R 22 I & II Sem Curriculum and structure.pdf**
799K

📄 **R 20 ME(CE) curriculum and structure.pdf**
266K

📄 **R 20 ME(CE) Syllabus.pdf**
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📄 **R 20 BE(ECE) Syllabus of III to VIII Semesters.pdf**
3987K

📄 **R 20 ME(ES&VLSID) Syllabus.pdf**
1489K

Dr. Pamulapati Anuradha Associate Professor, ECE Dept.   Mon, Mar 20, 2023 at 11:17 PM
<anuradhap_ece@cbit.ac.in>
To: "Dr. A. Supraja Reddy" <suprajareddy_ece@cbit.ac.in>

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6 attachments

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10

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus

Dr.A.Vani Associate Professor (Adhoc) <avani_ece@cbit.ac.in>   Thu, Mar 23, 2023 at 1:26 AM
To: "Dr. Pamulapati Anuradha Associate Professor, ECE Dept." <anuradhap_ece@cbit.ac.in>

Good Morning
Here, I am sharing a few suggestions on Curriculum Development with pleasure.

1. Students have to learn the basic coding Languages through the MOOCs before the completion of the IV semester.
2.Make a Mobile Cellular communication as a core course with inclusion of 5G Communication.
3.Choice will be given to the students to earn credits through Project Part-2 by doing Industry based core Projects. / Real Time Projects / to make Product..
Thank you.

On Tue, Mar 21, 2023 at 12:19 PM Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in> wrote:
[Quoted text hidden]

HEAD
DEPARTMENT OF ECE
Hyderabad 500 075

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus
8 messages

Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>
To: "Dr. A. Vani" <avani_ece@cbit.ac.in>, "Dr. M. Bhanu Chandra" <bhanuchandram_ece@cbit.ac.in>, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>, Ghata Chouhan <ghatachauhan_ece@cbit.ac.in>, "Dr. Bhasker Dappuri" <bhaskerd_ece@cbit.ac.in>

Mon, Mar 20, 2023 at 10:48 PM

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept.
<anuradhap_ece@cbit.ac.in>
To: "Dr. A. Supraja Reddy" <suprajareddy_ece@cbit.ac.in>

Mon, Mar 20, 2023 at 11:17 PM

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Faculty feedback on Course structure and syllabus

Dr.A.Supraja Reddy <suprajareddy_ece@cbit.ac.in>   Wed, Mar 22, 2023 at 11:31 PM
To: "Dr. Pamulapati Anuradha Associate Professor, ECE Dept." <anuradhap_ece@cbit.ac.in>

Dear Madam
After going through the existing Scheme and Syllabus, I would like to suggest the following changes
UG Curriculum:
1. Internship-I may be removed as it is too early for the students to carry out an internship/MOOCS at III Sem level.
2. Weightage for Course on UHV may be reduced to 2 or 1 Credit.
3. Possibility of making Professional Elective courses such as "IoT and its Applications", "Satellite Communications" "Mobile Communications" as Core courses should be explored.
4. IV Sem has two Non-Credit courses. On emay be shifted to other semesters to lessen the burden.
PG Curriculum;
1. Weightage for Core courses may be increased.
2. No. of hours and Credits for Laboratory courses may be reduced
Regards
Supraja

[Quoted text hidden]

--
Dr. Supraja Reddy Ammana
Associate Professor
Dept. of ECE
CBIT, Hyderabad - 500075
Cell: 9866064120

HEAD
DEPARTMENT OF ECE
Hyderabad 500 075

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus
8 messages

Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>
To: "Dr. A. Vani" <avani_ece@cbit.ac.in>, "Dr. M. Bhanu Chandra" <bhanuchandram_ece@cbit.ac.in>, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>, Ghata Chouhan <ghatachauhan_ece@cbit.ac.in>, "Dr. Bhasker Dappuri" <bhaskerd_ece@cbit.ac.in>

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept.
<anuradhap_ece@cbit.ac.in>
To: "Dr. A. Supraja Reddy" <suprajareddy_ece@cbit.ac.in>

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus

Dr. M. Bhanuchandra Asst. Professor <bhanuchandram_ece@cbit.ac.in>			Thu, Mar 23, 2023 at 12:55 AM
To: "Dr. Pamulapati Anuradha Associate Professor, ECE Dept." <anuradhap_ece@cbit.ac.in>

Dear Maám,

PFA !
[Quoted text hidden]
--
Thanks & Regards,
Dr. Marepally Bhanu Chandra
Assistant Professor (ECE)
CBIT, Hyderabad
Phone: 7675824181

📄 **Suggestions (M. Bhanu Chandra).docx**
13K

HEAD
DEPARTMENT OF ECE
Hyderabad 500 075

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus
8 messages

Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>   Mon, Mar 20, 2023 at 10:48 PM
To: "Dr. A. Vani" <avani_ece@cbit.ac.in>, "Dr. M. Bhanu Chandra" <bhanuchandram_ece@cbit.ac.in>, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>, Ghata Chouhan <ghatachauhan_ece@cbit.ac.in>, "Dr. Bhasker Dappuri" <bhaskerd_ece@cbit.ac.in>

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<anuradhap_ece@cbit.ac.in>
To: "Dr. A. Supraja Reddy" <suprajareddy_ece@cbit.ac.in>

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus

Smt.Ghata Chauhan ECE <ghatachauhan_ece@cbit.ac.in>   Thu, Mar 23, 2023 at 3:16 AM
To: "Dr. Pamulapati Anuradha Associate Professor, ECE Dept." <anuradhap_ece@cbit.ac.in>

Dear Mam,
Please find the feedback/suggestion on curriculum in the attached document.

Regards,

Ghata Chauhan
Assistant Professor, Dept. of ECE
Chaitanya Bharathi Institute of Technology
Gandipet, HYDERABAD-500075

On Tue, Mar 21, 2023 at 12:19 PM Dr. Pamulapati Anuradha Associate Professor, ECE Dept.
<anuradhap_ece@cbit.ac.in> wrote:
[Quoted text hidden]

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus
8 messages

Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>   Mon, Mar 20, 2023 at 10:48 PM

To: "Dr. A. Vani" <avani_ece@cbit.ac.in>, "Dr. M. Bhanu Chandra" <bhanuchandram_ece@cbit.ac.in>, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>, Ghata Chouhan <ghatachauhan_ece@cbit.ac.in>, "Dr. Bhasker Dappuri" <bhaskerd_ece@cbit.ac.in>

Dear Sir/Madam

       We are in the process of developing a curriculum for **B.E (ECE)-**R-22**, M.E (CE)** R-23 **and M.E (ES & VLSID)** R-23.

       In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.

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       Feel free to give your suggestions.

For this purpose we are hereby attaching you the following existing structure scheme and syllabus for ready reference.

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Kindly give us your valuable suggestions / Opinion for each Course at the earliest.

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6 attachments

📄 **R 20 ME(ES&VLSID) curriculum and structure.pdf**
274K

📄 **R 20 BE(ECE) I to VIII Sem and R 22 I & II Sem Curriculum and structure.pdf**
799K

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3987K

📄 **R 20 ME(ES&VLSID) Syllabus.pdf**
1489K

Dr. Pamulapati Anuradha Associate Professor, ECE Dept.   Mon, Mar 20, 2023 at 11:17 PM
<anuradhap_ece@cbit.ac.in>
To: "Dr. A. Supraja Reddy" <suprajareddy_ece@cbit.ac.in>

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6 attachments

📄 **R 20 ME(ES&VLSID) curriculum and structure.pdf**
274K

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Dr. Pamulapati Anuradha Associate Professor, ECE Dept. <anuradhap_ece@cbit.ac.in>

Faculty feedback on Course structure and syllabus

Sri K.Sudarshan Reddy Associate Professor <sudarshanreddy_ece@cbit.ac.in>   Thu, Mar 23, 2023 at 8:27 PM
To: "Dr. Pamulapati Anuradha Associate Professor, ECE Dept." <anuradhap_ece@cbit.ac.in>

Kindly see the attachment
[Quoted text hidden]
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Thanks and Regards
Dr.K.Sudershan Reddy

Dr.KSR Curriculum feedback for R22.docx
16K

HEAD
DEPARTMENT OF ECE
Hyderabad-90 075

C.B.I.T
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Dr.Bhasker Dappuri Assistant Professor, Dept. of ECE <bhaskerd_ece@cbit.ac.in>

Employers Feedback Request from CBIT ECE Dept. - Reg.

Dr.Bhasker Dappuri Assistant Professor, Dept. of ECE <bhaskerd_ece@cbit.ac.in>   Thu, Mar 23, 2023 at 12:53 PM
To: rajudln4@gmail.com
Cc: dnagadevi_ece@cbit.ac.in, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>
Bcc: chandrakiran.kasula@gmail.com, varakutti@gmail.com, viswanath.linga@amd.com, ajay@medha.com, ukreddy1@outlook.com

Dear Sir/ Madam,

"Greetings from Department of ECE, CBIT"

We are in the process of developing a curriculum for **B.E (ECE)-**R-22**, M.E (CE)** R-23 **and M.E (ES & VLSID)** R-23. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.

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Kindly give us your valuable suggestions / Opinion for each Course at the earliest (requested by 25/03/2023).

Best Regards,

Dr. Bhasker Dappuri

ECE Department

CBIT, Hyderabad

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7 attachments

R 20 ME(ES&VLSID) curriculum and structure.pdf
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R 20 BE(ECE) I to VIII Sem and R 22 I & II Sem Curriculum and structure.pdf
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Submission sheet.docx
76K

R 20 BE(ECE) Syllabus of III to VIII Semesters.pdf
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1489K

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Dr.Bhasker Dappuri Assistant Professor, Dept. of ECE <bhaskerd_ece@cbit.ac.in>

Employers Feedback Request from CBIT ECE Dept. - Reg.

Kasula Chandra Kiran <chandrakiran.kasula@googlemail.com>   Sun, Mar 26, 2023 at 5:51 PM
To: "Dr.Bhasker Dappuri Assistant Professor, Dept. of ECE" <bhaskerd_ece@cbit.ac.in>
Cc: rajudln4@gmail.com, dnagadevi_ece@cbit.ac.in, "K. Sudershan Reddy" <sudarshanreddy_ece@cbit.ac.in>

Dear Bhasker,

Thank you very much for giving me this opportunity.

Please find my feedback as attached.

Best Regards
Chandra Kiran K

On Thu, Mar 23, 2023 at 12:53 PM Dr.Bhasker Dappuri Assistant Professor, Dept. of ECE <bhaskerd_ece@cbit.ac.in> wrote:
Dear Sir/ Madam,

"Greetings from Department of ECE, CBIT"

We are in the process of developing a curriculum for **B.E (ECE)-**R-22**, M.E (CE)** R-23 **and M.E (ES & VLSID)** R-23. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.

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Best Regards,

Dr. Bhasker Dappuri

ECE Department

CBIT, Hyderabad

📄 **Submission sheet_26032023.docx**
79K

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23

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Sri N.Jagan Mohan Reddy Assistant Professor <jaganmohanreddy_ece@cbit.ac.in>

Please give your valuable suggestions / Opinion for curriculum development.
4 messages

Sri N.Jagan Mohan Reddy Assistant Professor <jaganmohanreddy_ece@cbit.ac.in>   Thu, Mar 23, 2023 at 12:59 PM
To: Mohammed Firasat Hussain <firasat1053@gmail.com>

"Greetings from Department of ECE, CBIT"

Respected Alumni,

We are in the process of developing a curriculum for **B.E (ECE)-**R-22**, M.E (CE)** R-23 **and M.E (ES & VLSID)** R-23. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.

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Kindly give us your valuable suggestions / Opinion for each Course at the earliest.

with best regards,

N Jagan Mohan Reddy,

Assistant Professor,

Dept of ECE,CBIT.

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8 attachments

  Submission sheet.docx
  76K

  Faculty Responsible.docx
  74K

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1442K

R 20 ME(ES&VLSID) curriculum and structure.pdf
274K

R 20 BE(ECE) Syllabus of III to VIII Semesters.pdf
3987K

Mohammed Firasat Hussain <firasat1053@gmail.com>   Fri, Mar 24, 2023 at 12:24 PM
To: "Sri N.Jagan Mohan Reddy Assistant Professor" <jaganmohanreddy_ece@cbit.ac.in>

Greetings sir,
I have attached the submission sheet to this mail.

Thanks & Regards
Mohammed Firasat Hussain

Submission sheet.docx
77K

Sri N.Jagan Mohan Reddy Assistant Professor <jaganmohanreddy_ece@cbit.ac.in>   Fri, Mar 24, 2023 at 1:02 PM
To: Mohammed Firasat Hussain <firasat1053@gmail.com>

Thank you so much for your comments and response.
Your company is Oracle ?
Hussain can you request someone from the core industry to respond to this curriculum revision inputs.

with regards,
N Jagan Mohan Reddy
[Quoted text hidden]

Mohammed Firasat Hussain <firasat1053@gmail.com>   Fri, Mar 24, 2023 at 1:06 PM
To: "Sri N.Jagan Mohan Reddy Assistant Professor" <jaganmohanreddy_ece@cbit.ac.in>

Sure sir. Azam is working in AMD and he will be willing to share his opinion with you. I have shared him the word document. Once he fills that I will forward it to you.

Thanks & Regards
Mohammed Firasat Hussain
[Quoted text hidden]

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Hyderabad-500 075

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Stake holders Feedback

2 messages

Navitha ECE <navitha_ece@cbit.ac.in>   Tue, Mar 21, 2023 at 3:32 PM
To: dr.sandhyarani@jits.in

Hi sandya,

"Greetings from Department of ECE, CBIT"

We are in the process of developing curriculum for B.E (ECE)-R-22, M.E (CE) R-23 and M.E (ES & VLSID) R-23. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.

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2.   Syllabus of B.E. (ECE)-R-20, M.E (CE) -R-20 and M.E (ES & VLSID)-R-20.

Kindly give us your valuable suggestions / Opinion for each Course at the earliest.

Dr.Ch.Navitha,
Assistant Professor,
Department of ECE,
Chaitanya Bharathi Institute of Technology,
Gandipet, Hyderabad-500075

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- **R 20 ME(CE) curriculum and structure.pdf**
  266K

Dr Sandhya Rani Sriram <dr.sandhyarani@jits.in>   Fri, Mar 24, 2023 at 1:21 PM
To: Navitha ECE <navitha_ece@cbit.ac.in>

Dear Madam,

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DEPARTMENT OF ECE
Hyderabad-500 075

   I have gone through the course structure and syllabi of I year and 2nd, 3rd and 4 th year B.E. As per my opinion the course structure is framed very well. it is at par with the Modern AICTE curriculum. The R-22 course structure is also very well designed. According to my level of knowledge I am giving some suggestions on the syllabus.
 1) In III -semester -Electronic Devices course - Diode equivalent models and switching characteristics of diode are missing.
         I am suggesting to add those topics.
 2) In Signals & Systems Course- suggesting to add the topics- Operations on signals and Sampling theorem
 3) In IV semester - Analog Circuits Course- suggesting to introduce Tuned Amplifiers as they are important in receivers (at least minimum idea about tuned amplifier)
 4) DSD Lab course- what ever the digital circuits are simulated, if they could be able to do in hardware lab it will be useful for the students.

[Quoted text hidden]
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With Regards
Dr. Sriram Sandhya Rani, Ph.D, MIEEE, AMIETE
 Professor,
Department of ECE,
Jayamukhi Institute of Technological Sciences.
Narsampet, Warangal, Telangana state,
India-506332.
Mobile No: +91-9849829390
Email: dr.sandhyarani@jits.in, sandhyar2011@gmail.com

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Sri N.Jagan Mohan Reddy Assistant Professor <jaganmohanreddy_ece@cbit.ac.in>

Please give your valuable suggestions / Opinion for curriculum development.
2 messages

Sri N.Jagan Mohan Reddy Assistant Professor <jaganmohanreddy_ece@cbit.ac.in>   Fri, Mar 24, 2023 at 9:39 AM
To: "ashwithareddy.15@gmail.com" <ashwithareddy.15@gmail.com>

"Greetings from Department of ECE, CBIT"
       Respected Alumni,

       We are in the process of developing a curriculum for **B.E (ECE)-**R-22**, M.E (CE)** R-23 **and M.E (ES & VLSID)** R-23. In this process we need your suggestions and opinion with respect to course structure scheme and Syllabus of the Subjects.

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with best regards,

N Jagan Mohan Reddy,

Assistant Professor,

Dept of ECE,CBIT.

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Hyderabad 75

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R 20 ME(ES&VLSID) curriculum and structure.pdf
274K

Ashwitha Reddy <ashwithareddy.15@gmail.com>   Fri, Mar 24, 2023 at 12:02 PM
To: "Sri N.Jagan Mohan Reddy Assistant Professor" <jaganmohanreddy_ece@cbit.ac.in>

Hi Sir,

Please find amitha's mail

amitha1997@gmail.com

Thanks
Ashwitha
[Quoted text hidden]

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Hyderabad-500 075

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C.B.I.T
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Sri N.Jagan Mohan Reddy Assistant Professor <jaganmohanreddy_ece@cbit.ac.in>

Regarding Submission sheet
1 message

Ashwitha Reddy <ashwithareddy.15@gmail.com>   Fri, Mar 24, 2023 at 2:43 PM
To: jaganmohanreddy_ece@cbit.ac.in

Hi Sir,
Please find the submission sheet.

Thanks and regards

Ashwitha

Submission sheet.docx
77K

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30