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CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Trushit Upadhyaya <trushitupadhyaya.ec@charusat.ac.in>

Syllabus Reformation Suggestions

1 message

DAKSHKUMAR JOSHI <15ec018@charusat.edu.in> Wed, Sep 5, 2018 at 5:20 PM
To: trushitupadhyaya.ec@charusat.ac.in

Dear Sir,

PFA the application letter regarding my suggestions in syllabus reformations.

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Thanks and Regards,
Daksh Joshi
Student BTech (ECE)
CHARUSAT-Changa

Application.pdf
215K

9/4/2018

Dr. Trushit Upadhyaya,

Head of Department, Electronics and Communication Engineering

Charotar University of Science and Technology

Dear Sir,

I have been enrolled in the V T Patel Department of Electronics and Communication Engineering since 2015 in Bachelors of Technology. Being into my final year of graduation, I would like to give my inputs to the department in context to the syllabus reformations. Below mentioned are my subject-wise recommendations.

Control Systems:-

- A chapter based on advancements in control systems, such as, **Nerual Networks** and **Fuzzy Logic** can be added in order to make students aware about the fact that, origin of **Machine Learning** is the Control Systems itself.
- If possible, few concepts of Digital Control Systems can be included as the industry is operating on digital control systems.
- Stability analysis of the projects designed in the curriculum can be made mandatory in corresponding semester.

Micro-Controller and Applications:-

- A chapter based on **"How to choose a microcontroller?"** can be included into the syllabus so that, interested students can search out for the microcontrollers based on CISC architecture as well.

Electronic Devices and Measurement:-

- Concepts of **Electronic Instrumentations** can be included in higher amount compared to those of **Solid State Electronics** as those can be taught in **Basics of Electronics and Electrical Engineering.**

PS:-If permitted, I would also like to give my inputs regarding better choices of elective subjects.

I thank you for providing me this opportunity to contribute up to certain extent, in the progress of my very own **V T Patel Department of Electronics and Communication Engineering**.

Daksh Joshi,

Student, BTech (ECE), CSPIT, CHARUSAT (+91 8200175118)

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cspit
Chandubhai S Patel Institute of Technology

Chandubhai S. Patel Institute of Technology
V.T.Patel Department of Electronics & Communication Engineering
Faculty of Technology & Engineering
Charotar University of Science and Technology - Changa
Campus Experience Feedback Form

Program: M.Tech

Academic Year: 2018 - 2019

Dear Students,

We would like to have your valuable feedback about the Department/ Institute that will enable us to evaluate our strengths, constraints and to take necessary steps to improve the performance of the Department/Institute. We would also like to have your suggestions to improve the teaching and learning process.

✓ Tick appropriate cell. **Scale: 1-Excellent; 2-Good; 3-Average; 4-Poor**

Sr. No.	Criterion	1	2	3	4
1	Course Structure	✓			
2	Curriculum	✓			
3	Teachers' Quality and Attitude		✓		
4	Content Delivery / Teaching Mechanism		✓		
5	Lab Facilities		✓		
6	Infrastructure		✓		
7	Support from Lab staff		✓		
8	Support from office staff		✓		
9	Support from University staff	✓			
10	Conduct of internal examinations		✓		
11	Conduct of external examinations	✓			
12	Conduct of expert lectures	✓			
13	Conduct of Technical events	✓			
14	Conduct of cultural events	✓			
15	Conduct of extra-curricular events	✓			
16	Availability of sports facilities		✓		
17	Availability of canteen/ mess facilities	✓			
18	Availability of food plaza	✓			
19	Availability of social out-reach activities	✓			
20	Interaction with Alumni	✓			
21	Placement & Training support		✓		
22	Support for competitive examinations		✓		
23	Opportunities for overall personal growth	✓			