CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY
Faculty of Technology and Engineering
Devang Patel Institute of Advance Technology and Research

Date: 02/08/2018

Feedback on Curriculum Design (A.Y 2017-18)

Feedback from Stakeholders

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations, organization, etc. The suggestions and feedbacks of stakeholders were discussed in BoS meeting and got approval in Board of studies, Academic council and made the approved changes in the syllabus.

- In MA142 - ENGINEERING MATHEMATICS-II emphasizes more on the conventional mathematics than the one which can be used in context or reference of our engineering course, Addition of some new concepts and finding new and real problems apart from book
- In CE144 - OBJECT ORIENTED PROGRAMMING WITH C++ Need to learn more about Lambda functions, smart pointers need to be learnt in more depth, should give students real-time projects or real-time scenario that can be seen in companies

Feedback from Teachers :

- No suggestions



Head of Department

Department of Computer Science & Engineering

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CHARUSAT University

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Date: 02/09/2019

Feedback on Curriculum Design (A.Y 2018-2019)

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- MA245 – Discrete mathematics Cover more on distributions, probabilities, hypothesis testing.
- CE247- Web Technologies include current web technology like jQuery and Angular J.
- In CE251/IT242 – Java Programming, Applets can be dropped.
- Microprocessor and Computer Organization subject can be combined. So, we can more focused on Advance Technologies.

Feedback from Faculty and Employer:

- Microprocessor and Computer Organization subject can be combined.
- Computer Networks and Data Communication & Networking subject can be combined.



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Feedback on Curriculum Design (AY:2019-2020)

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- Students Need tough practical list also.
- Some knowledge of cloud architectures and serverless setup can come in handy. These things can be especially helpful in scenario-based conditions.
- Python should not be elective rather core subject
- Hands-on training for tools and applications like JIRA, Confluence, Monday
- Internships should start after 3rd year
- Call an actual industry professional for the subject. The expert can provide better explain the process of software engineering
- React Js and Angular Js framework needs to be add in the curriculum
- More Project Oriented Learning is Required.

Feedback from Faculty and Employer:

- No Suggestions



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