CHRIST
(DEEMED TO BE UNIVERSITY)
BENGALURU · INDIA

Department of Computer Science and Engineering

Feedback on Curriculum- Odd Semester

Academic year 2017-2018

Programme: Computer Science and Engineering

Category	Total Number of Requests	Total Number of Responses	Excellent %	Good %	Satisfactory %	Average %	Need to Improve %
Alumni	20	8	5	3	0	0	0
Student	250	105	70	20	8	1	1
Industry	20	8	3	3	2	0	0
Parent	20	5	2	2	1	0	0
Teachers	40	40	35	5	0	0	0

CDC Incharge

CHRIST (DEEMED TO BE UNIVERSITY) Department of Computer Science and Engineering Faculty of Engineering

HOD, Department of CSE

Department of Computer Science and Engineering

Curriculum Feedback Comments Received in Each Category

Academic year 2017-2018

Programme: Computer Science and Engineering

Alumni
1. More no. Of Hands on practice should be incorporated with content for relevant subjects. 2. Keep the subjects as per industry standards
Students
1) Curriculum should boast of self-study components for each subject. 2) Need to improve for both syllabus updation and teaching. **3)** More focus on technical subject rather than theoretical . **4)** Recent trends in computer science needs to be added **5)** Add more practical component to the courses **6)** Data structure and database systems courses are well designed.
Faculty
1) Software Architecture, Storage Area Networks, Unix System programming, Python Programming and Distributed Storage Technologies should be introduced . 2) Deep learning, Augmented Reality, Bio inspired Algorithms, Multimedia computing and Data Compression should be offered as Special Elective. 3) Focus has to increase in the Lab component. 4) Curriculum followed is up to date relevant in industry. 5) Business expert systems should be offered as a special elective course. 6) More research focus in subjects supports fast learners. 7) Full stack development should be offered as a special elective course. 8) Few subjects have similar contents. Please check and eliminate redundancy. DS & DAA , Wireless networks and Mobile computing , Information security & Cryptography 9) Please remove the subjects like Grid computing, Parallel computing, Real time systems.

10) Include Unix based subjects as a core. 11) Add different subjects to IT to differentiate from CSE.
Industry
1. Python can be introduced as a compulsory subject for 2nd-year students. 2. IOT subject should be designed with more number of practical components. 3. Data structure and DAA can be combined as one subject. 4. Bug tracker tool (Open Source S/W) can be added to the Software testing subject. 5. Animation and graphics topics can be added to Mobile Application development subject.
Parents
Number of programming subjects should be enhanced.

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Department of Computer Science and Engineering

Feedback on Curriculum- Even Semester

Academic year 2017-2018

Programme: Computer Science and Engineering

Category	Total Number of Requests	Total Number of Responses	Excellent %	Good %	Satisfactory %	Average %	Need to Improve %
Alumni	20	7	5	2	0	0	0
Student	250	105	62	18	10	8	2
Industry	20	7	4	2	1	0	0
Parent	20	5	2	2	1	0	0
Teachers	40	40	35	5	0	0	0

COC Incharge

CHRIST (DEEMED TO BE UNIVERSITY) Department of Computer Science and Engineering Faculty of Engineering

HOD, Department of CSE

Department of Computer Science and Engineering

Curriculum Feedback Comments Received in Each Category

Academic year 2017-2018

Programme: Computer Science and Engineering

Alumni
1. Few courses need to reshuffle as per its perquisites.
Students
1) Curriculum should boast of self-study components for each subject. 2) Need to improve for both syllabus updation and teaching. **3)** Few courses need to reshuffle as per its perquisites.
Faculty
1) Software Architecture, Storage Area Networks, Unix System programming, Python Programming and Distributed Storage Technologies should be introduced . 2) Few subjects have similar contents. Please check and eliminate redundancy. DS & DAA , Wireless networks and Mobile computing , Information security & Cryptography 3) Please remove the subjects like Grid computing, Parallel computing, Real time systems. 4) Include Unix based subjects as a core. 5) Add different subjects to IT to differentiate from CSE. 6) Few courses need to reshuffle as per its perquisites.
Industry
1. IOT subject should be designed with more number of practical components. 2. Data structure and DAA can be combined as one subject. 3. Bug tracker tool (Open Source S/W) can be added to the Software testing subject.

Parents
Number of programming subjects should be enhanced.

CDC Incharge

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