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Department of Electronics and Communication Engineering

Action Taken Report (ATR) for BTech on Students Feedback received during the AY 2019-2020
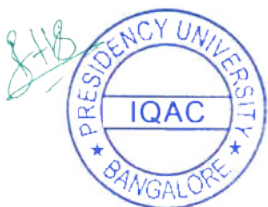
Department	Stakeholder	Feedback received	Action Taken
Department of Electronics and Communication Engineering	Student	➢ The students opined very good (30.56 %) about the Course's applicability to employability skills. ➢ The students opined good (34.72%) for offering relevant laboratory courses to develop practical skills. ➢ Most of the students opined for offering the electives in terms of their relevance to the specialization streams. ➢ The students opined very good (47.22%) allocation of the credits to the courses. ➢ Better to use advanced programming languages instead the old one. .	• The number of discipline elective courses will be increased in upcoming years. • As there is a scope for improvement, the number of courses relevant to specializations will be increased. • Textbook and reference book will be added to the course catalogues and handout. • 6 new courses will be integrated with their respective lab component in upcoming year. Also, 3 Open Electives will be offered in upcoming year. • Credits for a few courses will be increased to meet the suitability as per modern industry needs.

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Department of Electronics and Communication Engineering
Action Taken Report (ATR) on Faculty Feedback for BTECH received during the AY 2019-2020

Department	Stakeholder	Feedback received	Action Taken
Department of Electronics and Communication Engineering	Faculty	• Few 4-credit courses can be converted to 3-credit, and few can be merged with their advanced ones as the first one or two units. This will help us to add a few more courses of multidiscipline type. • The curriculum can also try to incorporate changes based on industry requirements. .	• Inputs from faculty members were collected and deliberated, and course revisions were implemented. • The application aspect of each course has been enhanced by thorough content revision. • A efficient system has been created through which regular feedback and suggestions from faculty about new topic is being included. • The SOE-ECE conducts the Board of Studies (BoS) meeting twice a year. Feedback received from the faculty members on the curriculum.

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Department of Electronics and Communication Engineering

Action Taken Report (ATR) for BTECH on Employer Feedback received during the AY 2019-2020

Department	Stakeholder	Feedback received	Action Taken
Department of Electronics and Communication Engineering	Employer	- Include Skill Related courses. - The curriculum can also try to incorporate changes based on industry requirements. - Advanced Programming languages instead of an old one.	- Suggestions by the employer were considered. - The BOS approved the proposal of curriculum to be revised by adding corporate/industry requirements in every area of specialization. This includes projects/assignments, the inclusion of recent developments in every field, etc. 2 advanced programming languages have been proposed to be introduced.

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Department of Electronics and Communication Engineering

Action Taken Report (ATR) on Alumni Feedback for BTECH received during the AY 2019-2020

Department	Stakeholder	Feedback received	Action Taken
Department of Electronics and Communication Engineering	Alumni	• Include skill-related courses. • Need to upgrade with industrial-based teaching skills. More focus should be given to the labs. • Subjects up to industrial standards must be introduced. Our elective courses are not suiting the requirements of industry or real-life application. .	• Suggestions by the alumni were considered. They were included in the new course introduction. • The curriculum has been revised by adding corporate/industry requirements in every area of specialization. This includes projects/ assignments, the inclusion of recent developments in every field, etc. • 6 new courses have been proposed to be introduced to suit the need of the industry.

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