



**CITY**  
ENGINEERING COLLEGE

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## **CRITERION1- CURRICULAR ASPECTS**

### **KEY INDICATOR -1.4.1 Feedback System**

**Academic Year 2020-21**



## Action Taken Report on Feedback Analysis

City Engineering College, is affiliated to Visvesvaraya Technological University, Belagavi, and we follow the Semester pattern and Syllabus offered by the University. The suggestions on curriculum were communicated to the Academic Council who in turn communicates to the university Board of Studies through HOD.

The feedback covers multiple aspects such as curriculum effectiveness, teaching methods, infrastructure, and overall satisfaction. The comprehensive analysis allows the institution to implement improvements that cater to the needs and expectations of all stakeholders.

IAQC analyses the feedback collected from all stakeholders. In general, the feedback received will be positive as all the stakeholder's expresses satisfaction on the content and implementation of the courses in the curriculum. The relevant suggestions were listed out by IQAC. The feedback analysis was discussed with the Heads of Departments and the Principal.

This report addresses the feedback received from various stakeholders, including employers, alumni, students, and faculty.

### **Action Taken based on the analysis of feedback from various stake holders:**

<b>Stakeholder</b>	<b>Area of Concern</b>	<b>Action Taken</b>
Students & Teachers	Effectiveness of Online Teaching Strategies	Continued use of effective online platforms (WhatsApp, email) and integrated additional tools to enhance teaching effectiveness.
Employers & Alumni	Alignment of Curriculum with Industry Standards	Introduces Certification courses and workshops to better align with current industry standards, academic requirements, and employment opportunities.
Students	Variety of Skills Offered in the Curriculum	Introduced additional Add on courses and skill-based workshops to offer a broader range of learning opportunities.
Students	Availability of Reference Materials and E-Resources	Expanded the library and digital resources, providing students with more comprehensive and up-to-date reference materials and e-resources.
Students & Teachers	Adequacy and Robustness of the Evaluation Process	Implemented a more rigorous evaluation process, including continuous assessments and practical exams to ensure thorough evaluation of student performance.
Students	Facilitation of Multidisciplinary Learning in the Curriculum	Introduced Guest Lecture, Workshops to promote multidisciplinary learning, including the introduction of interdisciplinary projects and collaborations across departments.



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Teachers & Students	Convenience of Teaching Practical Courses Online	Continued to use online platforms for theoretical components, while planning hybrid models (online and offline) for practical courses to ensure effective learning and hands-on experience.
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