DEEPSHIKHA COLLEGE OF TECHNICAL EDUCATION

ANALYSIS OF STUDENTS FEEDBACK ON CURRICULUM

SESSION-2025-26

1. Feedback Collected:

During the session 2025-26 the feedback was collected from the Students through Google forms. Total 61 Students of B.Sc B.Ed submitted their feedback about the institution as well as the course curriculum. The feedback emphasized on following points:

- **Relevance of the courses in relation to the program**
- **Courses offered are in line with technological advancement**
- **Effectiveness of curriculum in developing professional skills required for the industry.**
- **Syllabus generates interest in the subject area.**
- **The curriculum has a good balance between theory and laboratory courses.**
- **The practical courses give you an effective hands-on experience.**
- **Syllabus synchronizes with the competencies expected out of the courses.**
- **Course content is covered by reference books.**

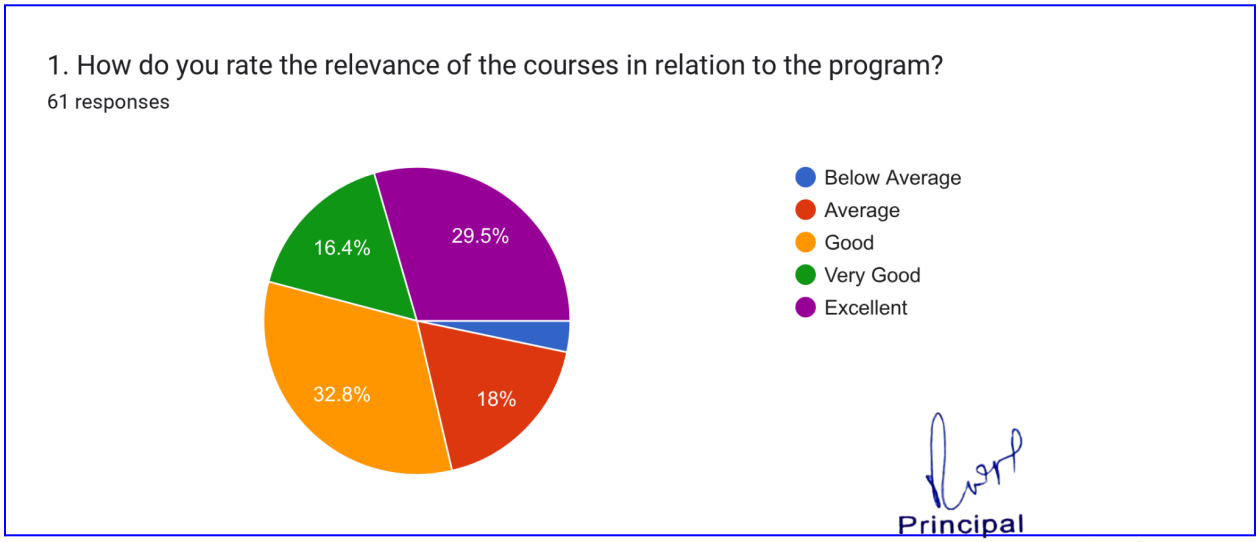
2. Feedback Analysis and Action Taken Report- Students

Feedback responses were collected through online mode and compiled at the departmental level. Important suggestions, comments and remarks provided by the students for enhancing the course curriculum and incorporating technological advancements shall be considered for further course of action.

Format of Students Feedback Form on Curriculum

https://docs.google.com/forms/d/1FzlwP0l30i6OVbqXXyuPpbiRypfqlGP4uKjPFdXej7c/edit

Graphical Representation of Feedback Analysis



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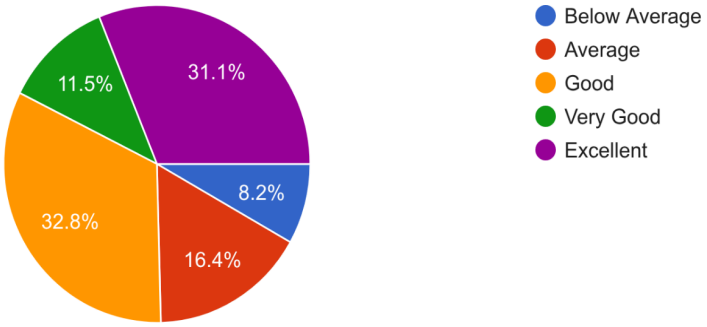
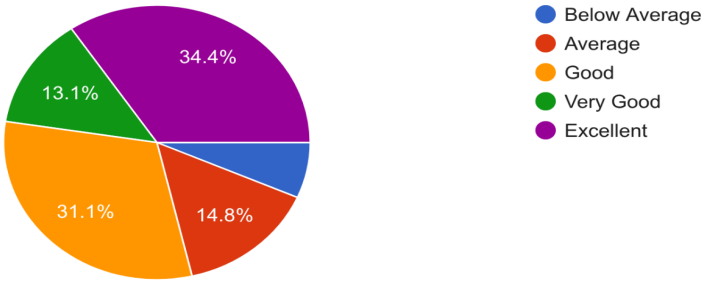
2. Rate how well the courses offered align with technological advancements.

61 responses



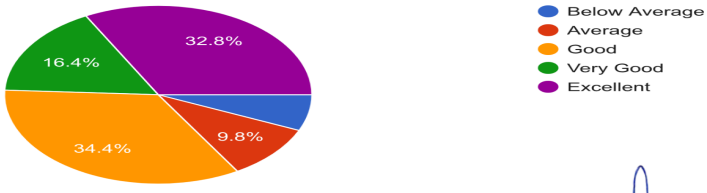
3. Rate the effectiveness of the curriculum in developing the professional skills required for the industry.

61 responses



4. Did the syllabus generate interest in the subject area?

61 responses



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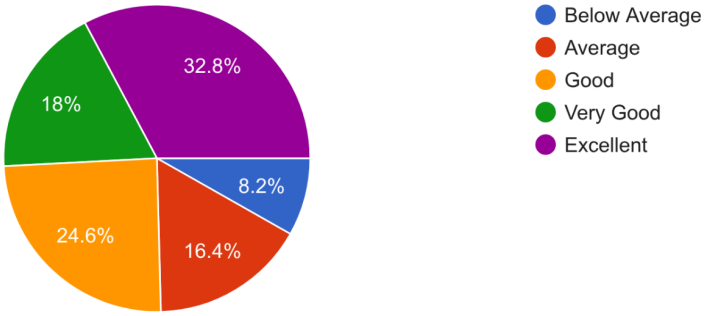
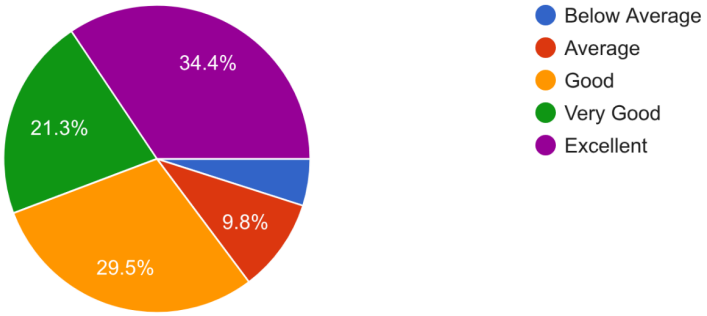
5. Does the curriculum have a good balance between theory and laboratory courses?

61 responses



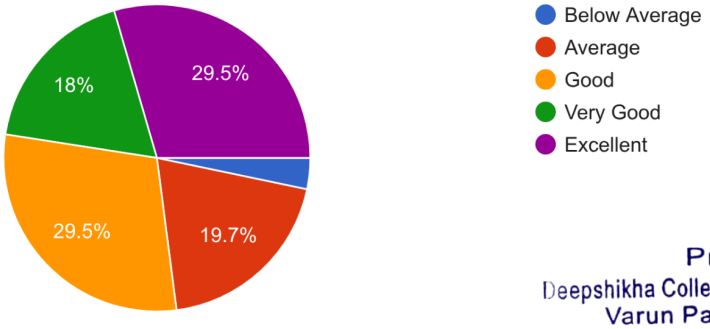
6. Do the practical courses provide an effective hands-on experience?

61 responses



7. Does the syllabus of the courses you have studied align with the competencies expected from them?

61 responses



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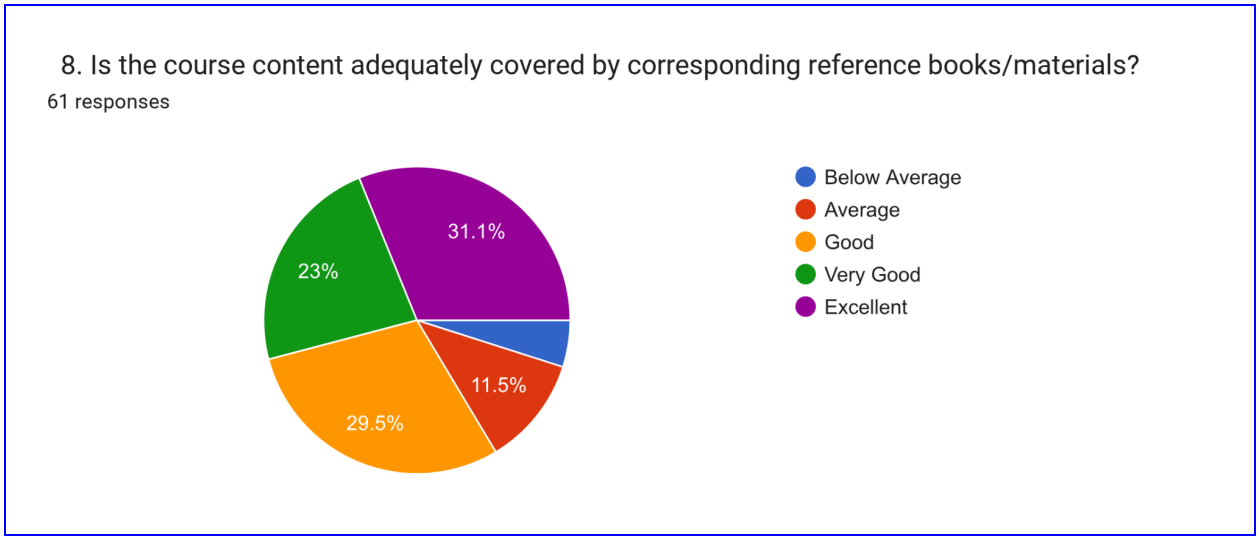

Student's Feedback Report 2025-2026

Feedback from students which included their responses regarding the curriculum, technological advancement, professional skills, learning and evaluation process was collected. Overall 61 students submitted their feedback. Around 79% of students rated this as "Very Good" or "Excellent" or Good, appreciating the curriculum's alignment with their academic and career goals and the rest suggested improving it. Around 75% agreed that courses keep pace with current technologies, though some students suggested integration of more AI, data science, and cloud-related content. 79% felt the curriculum effectively developed professional and soft skills, while 21% sought more interaction with real-world industry practices. Around 83% students found the syllabus engaging, especially when instructors used interactive and applied learning methods. 75% were satisfied with the balance, but others recommended increasing lab-based content to reinforce theoretical concepts. 85% rated this aspect positively; improvement was requested in lab equipment availability and practical exposure. 77% reported that the course outcomes matched industry-required competencies, but some wanted more job-aligned modules. 84% felt reference materials were sufficient, with calls for inclusion of updated and digital resources.

Major observation and Recommendation

S.NO.	Questions/Categories	Parameters	Remarks
1	How do you rate the relevance of the courses in relation to the program?	Below Average	Course objectives don't align with program goals. The course doesn't develop program-specific skills."

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		Average	The course develops some skills, but could focus on more critical ones.
		Good	The Course is highly relevant to industry/field.
		Very Good	The course superbly equips students with knowledge and skills for future success
		Excellent	
2	Rate the courses offered are in line with technological advancement.	Below Average	Course content outdated, lacks technological relevance.
		Average	The course moderately develops digital literacy skills.
		Good	The course includes some technology integration, but could improve.
		Very Good	Course content cutting-edge, expertly integrates latest technologies.
		Excellent	Courses are at the forefront of technological innovation and advancement.
3	Rate the effectiveness of curriculum in developing professional skills required for the industry.	Below Average	The curriculum lacks relevance to industry requirements.
		Average	The curriculum includes some skill development, but is inadequate.
		Good	The curriculum is well-designed to develop several key professional skills.
		Very Good	The curriculum comprehensively develops industry-relevant skills.
		Excellent	The curriculum boasts exceptional industry connections and mentorship opportunities.

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4	Did the syllabus generate interest in the subject area?	Below Average Average Good Very Good Excellent	The syllabus lacks depth and breadth in covering key concepts. The syllabus moderately connects theory to practice. The syllabus moderately connects theory to practice. The Syllabus comprehensively explores subject matter. Syllabus effectively develops critical thinking and problem-solving. The syllabus is exceptionally engaging and highly relevant, sparking strong interest and enthusiasm among students.
5	Does the curriculum have a good balance between theory and laboratory courses?	Below Average Average Good Very Good Excellent	In the curriculum theory dominates and lab work is insufficient. The curriculum has basic balance between theory and laboratory courses, but it could improve more practical lab sessions. The curriculum has some connection to real-world scenarios, but could improve. Assessment effectively evaluates lab skills. Curriculum perfectly integrates theory and lab work.
6	The practical courses give you an effective hands-on experience.	Below Average Average	Inadequate faculty support during practical sessions. Moderate project-based learning develops problem-solving skills." The practical courses moderate allowing

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		Good Very Good Excellent	students to apply connection to real-world applications. Practical courses are highly effective. Comprehensive project-based learning mirrors real-world industry projects.
7	The syllabus of the courses that you have studied synchronizes with the competencies expected out of the courses.	Below Average Average Good Very Good Excellent	The syllabus does not align well with the competencies expected from the course. The Syllabus fails to develop key skills. The syllabus partially aligns with the expected competencies but has significant gaps. The syllabus is well-synchronized with the expected competencies, giving students the tools and knowledge they need to succeed. The syllabus is well-aligned with the expected competencies.
8	Course content is covered by corresponding reference books/materials.	Below Average Average Good Very Good Excellent	According to student Content lacks essential information. According to student Content, it is somewhat accurate. According to the student, the content covers some key points, but is incomplete. The content is thorough and accurately connected with the reference book. The Content exhaustively covers reference material with exceptional depth.

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3. Action Taken- Based on the Feedback Received from Students

In response to student feedback, the management has implemented multiple curriculum enhancements to improve the learning experience. To increase technological relevance, the syllabus was revised to incorporate emerging fields such as artificial intelligence, machine learning, and cloud computing. Practical exposure has been strengthened through the addition of more lab sessions, improved infrastructure, and hands-on workshops. The institution introduced industry-based mini-projects and internships to bridge the gap between theory and real-world applications. Interactive learning methods and blended learning strategies have also been promoted to sustain student engagement. Furthermore, reference materials and digital libraries have been updated to include recent publications and open educational resources, ensuring continued academic support aligned with evolving educational standards.

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