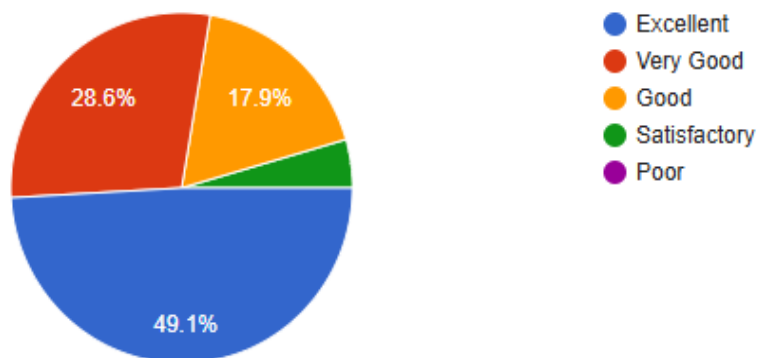


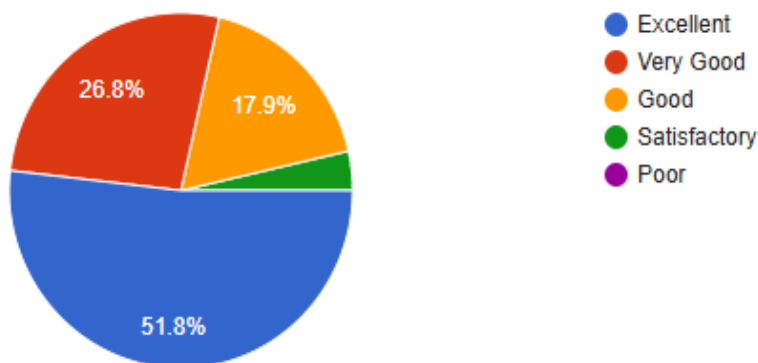
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Key Indicator -1.4 Feedback System-Student

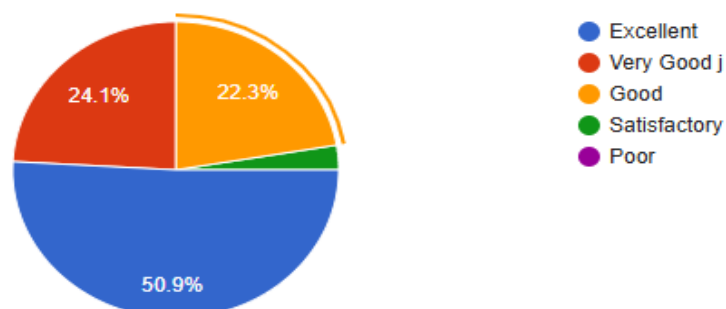
Q1. The syllabus is relevant to current industry requirements.



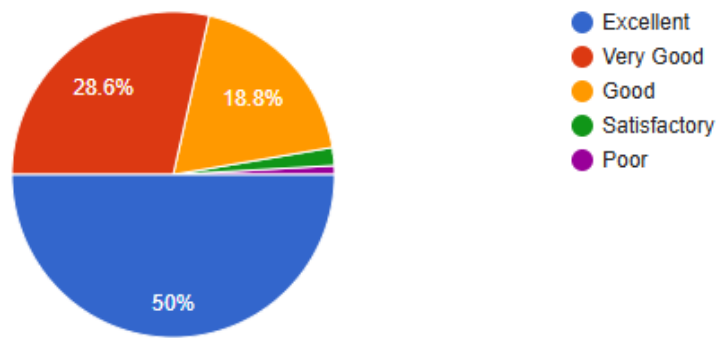
2. The teaching-learning process is effective.



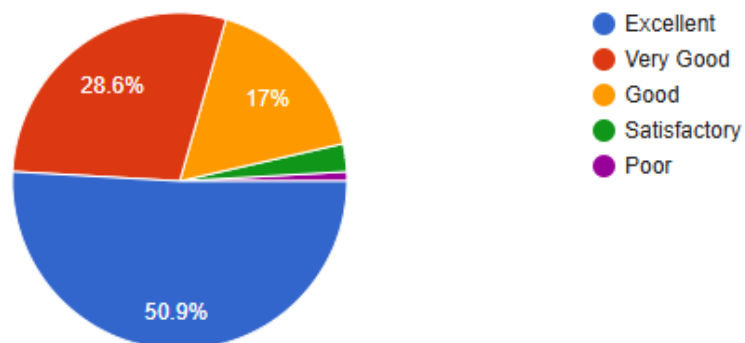
Q3 The syllabus promotes critical thinking and problem-solving skills



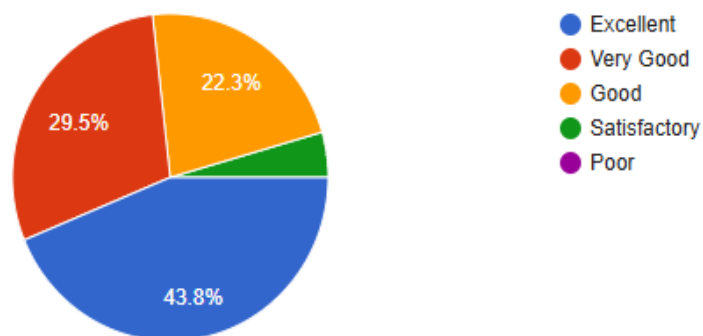
Q4. Adequate practical sessions are included in the curriculum



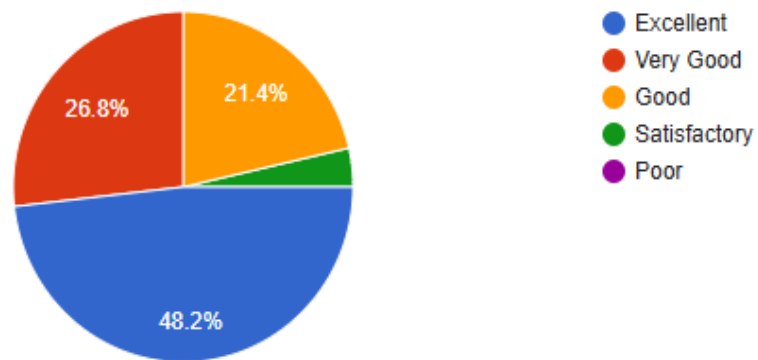
Q5. Value-added / add-on courses enhance knowledge.



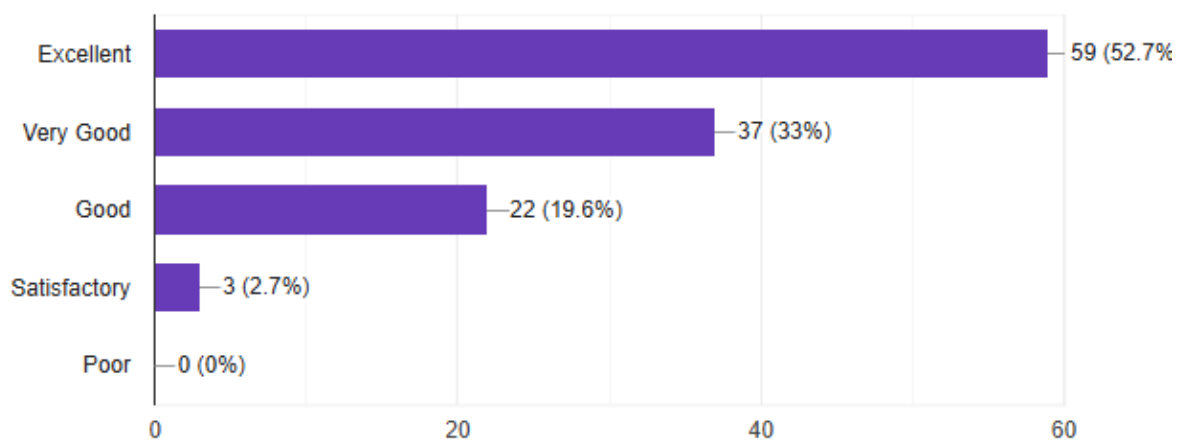
Q6. Internship / Industrial training supports learning.



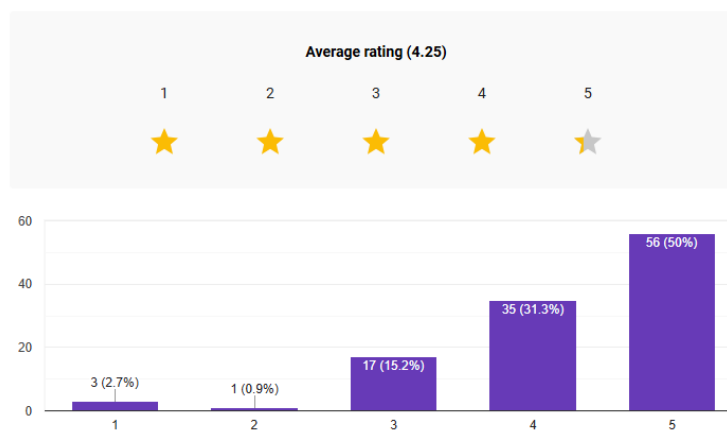
Q7.Assessment and evaluation process is fair and transparent.



Q.8The course outcomes are clearly communicated.



Q.9 Overall academic experience at RSCOE is satisfactory.



The analysis of feedback provides the following key insights:

- The syllabus is generally aligned with current industry needs, but requires periodic updates to match emerging technologies.
- Teaching-learning processes are effective, yet there is scope for incorporating more innovative and student-centric methods.
- Critical thinking and problem-solving skills are being developed, though additional application-based learning can enhance outcomes.
- Practical sessions and internships significantly contribute to experiential learning.
- Value-added courses are beneficial but need wider participation and diversification.

Strengths Identified

- **Industry-Relevant Curriculum:** The syllabus largely meets current professional and industrial requirements.
- **Effective Teaching-Learning Process:** Faculty members are able to deliver content in a structured and understandable manner.
- **Fair Assessment System:** Transparency and fairness in evaluation build student trust.
- **Practical Exposure:** Inclusion of labs, internships, and training enhances hands-on learning.
- **Value-Added Courses:** Additional courses contribute to skill enhancement beyond the core syllabus.

Areas for Improvement

- **Curriculum Upgradation:** Regular revision of syllabus to include emerging trends, tools, and technologies.
- **Enhanced Practical Exposure:** Increase in real-time case studies, live projects, and industry interaction.
- **Active Learning Methods:** Adoption of modern pedagogies such as flipped classrooms, project-based learning, and digital tools

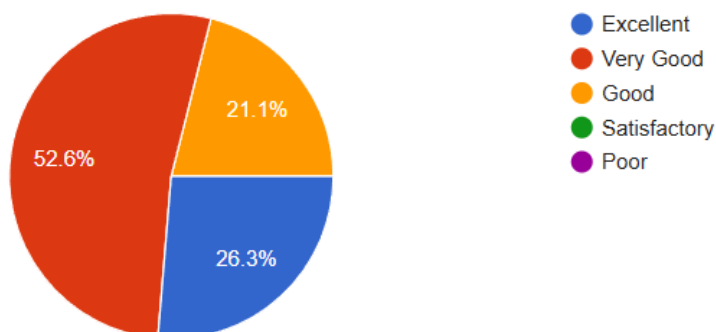



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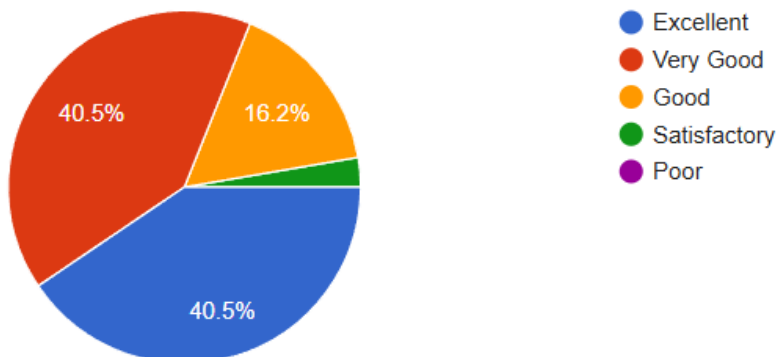
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Key Indicator -1.4 Feedback System – Feedback from Faculty

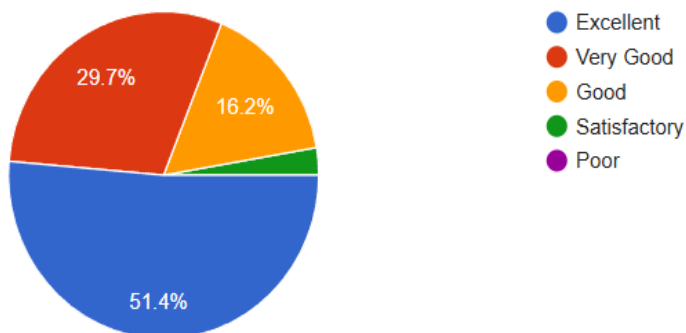
Q1. The syllabus is adequate to achieve course outcomes.



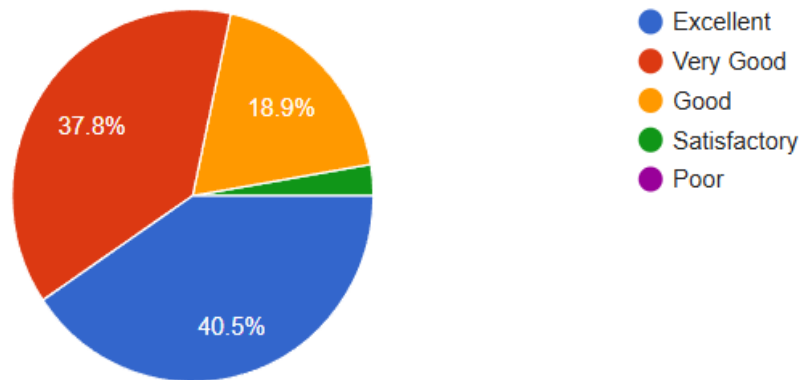
2. Curriculum allows incorporation of advanced topics.



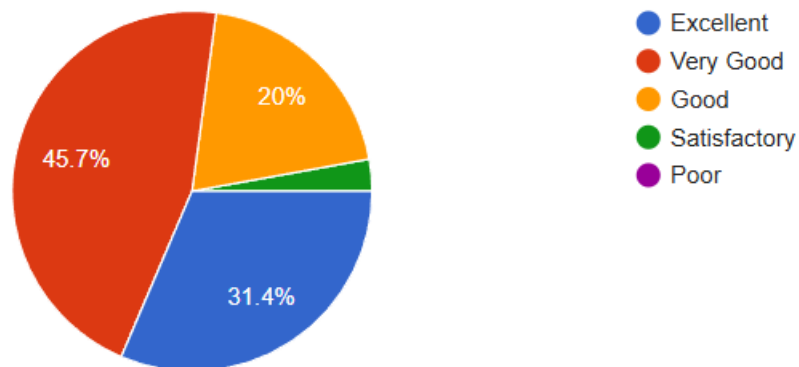
Q3. Flexibility is provided to introduce innovative teaching methods.



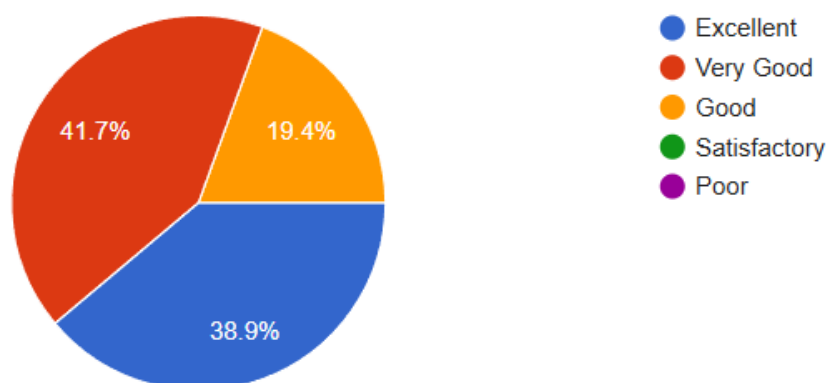
Q4. Course structure balances theory and practical components.



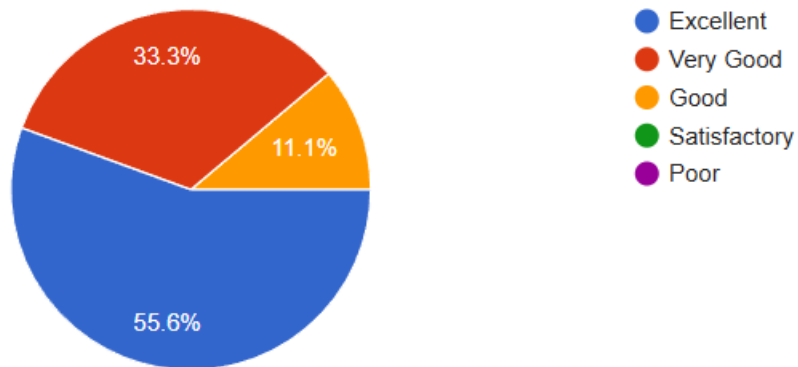
Q5. Industry-relevant topics are included.



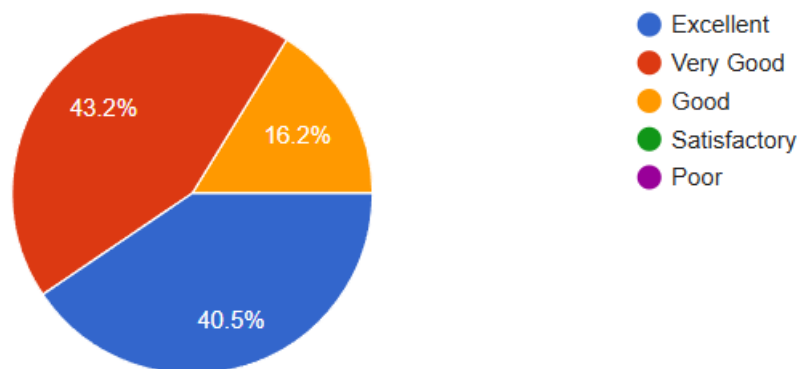
Q6. Examination pattern measures learning outcomes effectively.



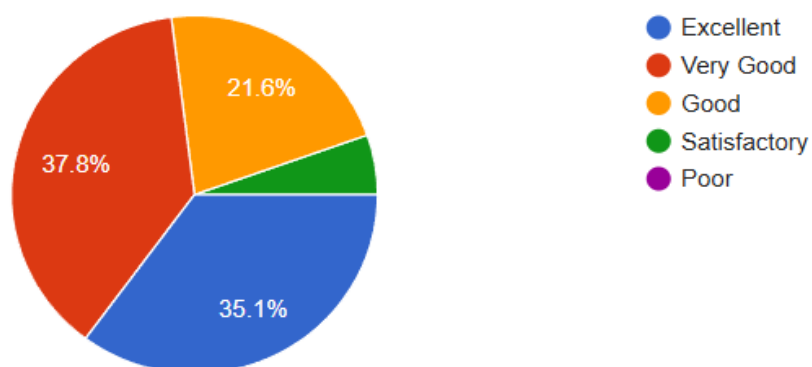
Q7. BOS/Academic Council considers faculty suggestions.



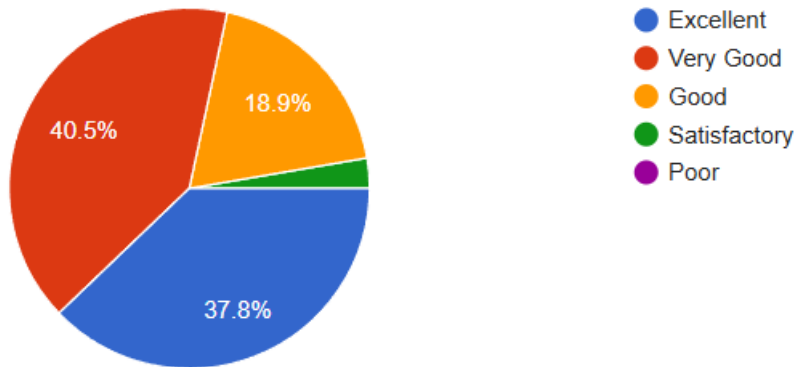
Q8. Curriculum aligns with NEP and OBE framework.



Q9. Infrastructure supports curriculum delivery.



Q10. Overall curriculum design is effective



Summary of Feedback

- Majority of faculty members rated the curriculum as Excellent and Very Good, indicating high overall satisfaction.
- The syllabus is adequate to achieve course outcomes and supports Outcome Based Education.
- Assessment and examination pattern effectively measures learning outcomes.
- Faculty suggestions are considered by BOS and Academic Council during curriculum revision.
- Curriculum is aligned with NEP guidelines and OBE framework.
- Available infrastructure supports effective curriculum delivery.
- Overall curriculum design is effective and well-structured.

Strengths Identified

- Well-structured outcome-based syllabus
- Flexible and dynamic curriculum
- Strong practical orientation
- Curriculum aligned with industry needs
- Effective OBE-based evaluation
- Participative academic governance
- NEP compliant curriculum

Areas of Improvement

- Increase inclusion of advanced and emerging topics in the curriculum
- Introduce more application-oriented and project-based assessments
- Improve continuous evaluation methods aligned with CO attainment
- Upgrade laboratory infrastructure and equipment

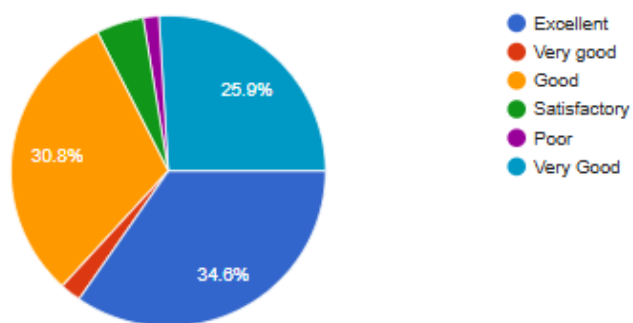



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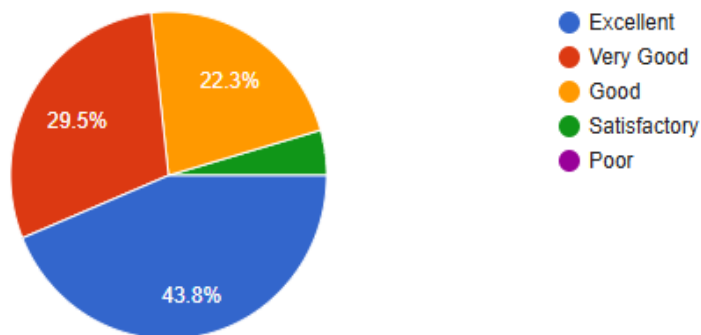
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Key Indicator -1.4 Feedback System-Alumni

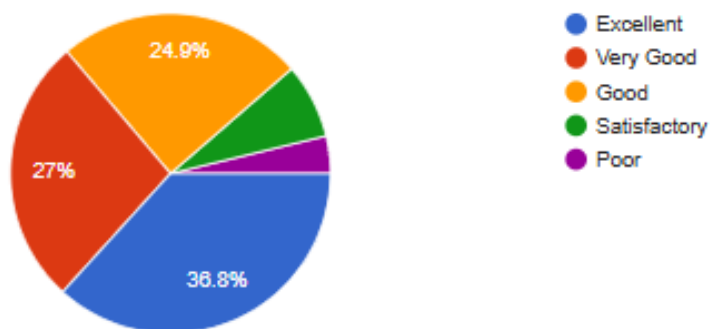
Q1. The curriculum studied at the institute is relevant to current industry requirements.



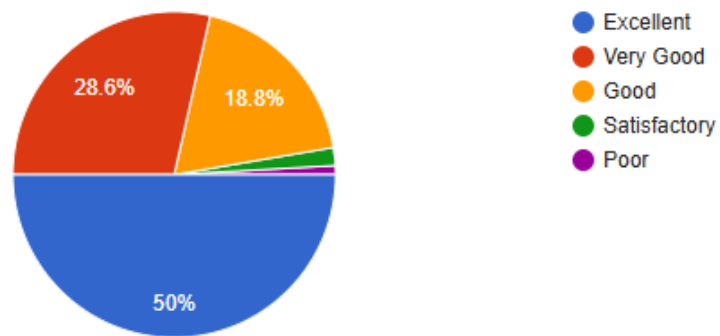
Q2. The syllabus helped in developing employability skills.



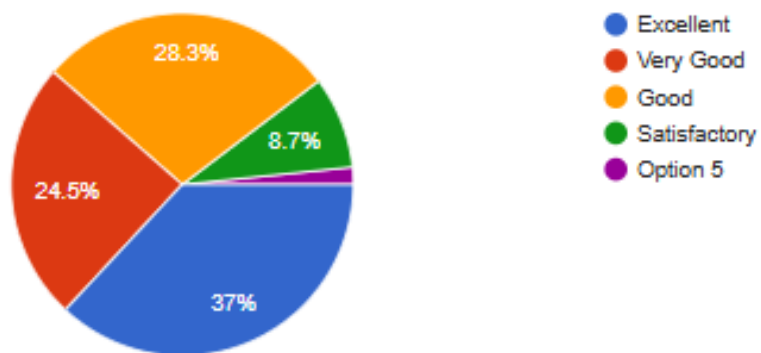
Q3. The curriculum promoted critical thinking and problem-solving abilities.



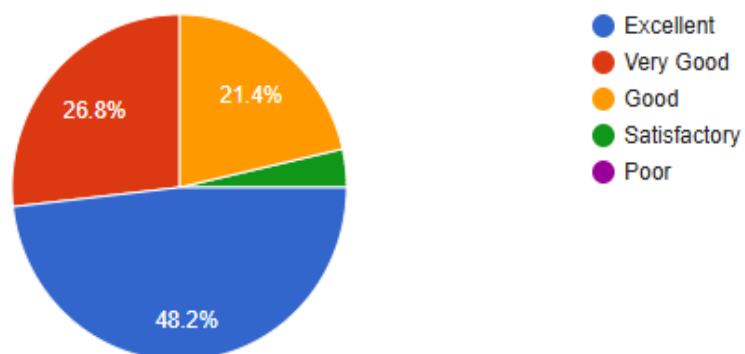
Q4. The balance between theory and practical courses was appropriate.



Q5. The program helped in developing communication skills.



Q6. Guest lectures / workshops by industry experts were useful.



The alumni feedback indicates that the curriculum studied at the institute is largely aligned with current industry requirements and has contributed to employability and professional growth. Alumni acknowledged that the program helped in developing communication skills, critical thinking, and problem-solving abilities. The balance between theory and practical components was found to be appropriate and supportive of experiential learning. Guest lectures and workshops conducted by industry experts were appreciated for providing exposure to real-world practices. However, alumni suggested the inclusion of emerging technologies, advanced tools, and more industry-oriented learning opportunities to further strengthen career readiness.

Strengths Identified

- Industry-relevant curriculum supporting professional requirements.
- Useful guest lectures and workshops by industry experts.
- Balanced theory and practical course structure.

Areas for Improvement

- Periodic revision of curriculum to include emerging technologies
- Increase in industry-based projects and case studies




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1.4.1 Link to Stakeholder's feedback

<https://www.jspmrscoe.edu.in/details/stakeholder>