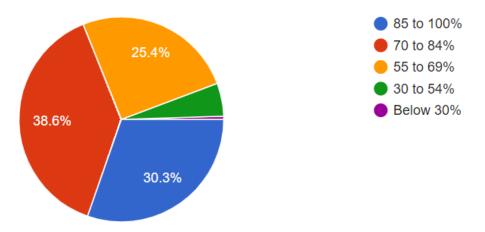
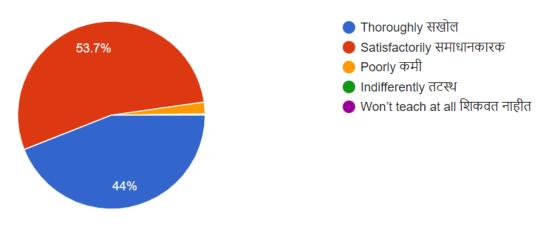


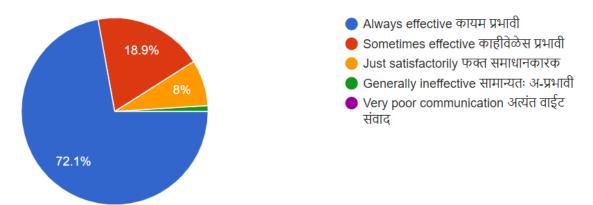
1. Syllabus Completion :



2. Teachers' Preparation for the class :

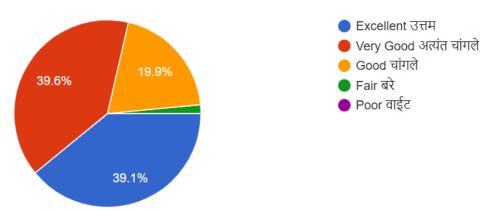


3. Teachers' Communication in the class:

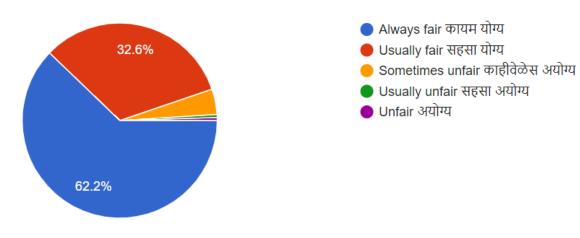




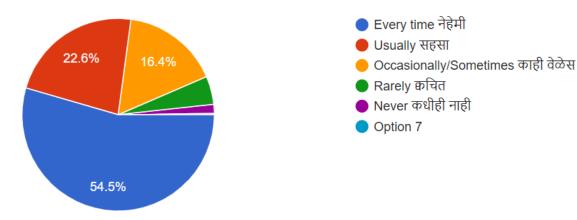
4. Approach of Teachers towards Teaching :

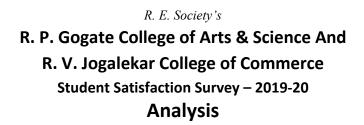


5. Fairness of Internal Evaluation Process :

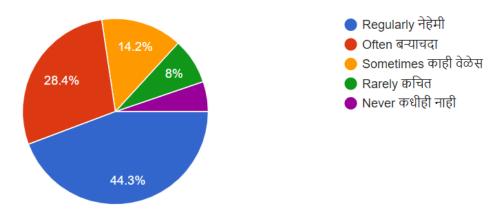


6. Assignment Performance Discussion :

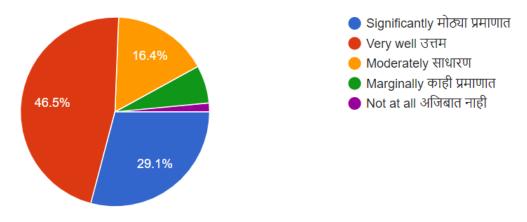




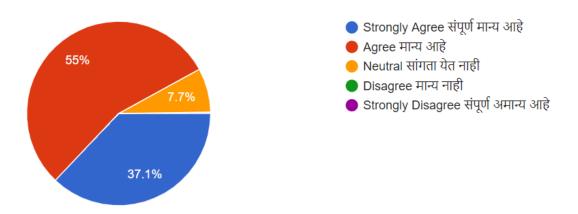
7. Active interest in promoting internship, student exchange, field visit for students



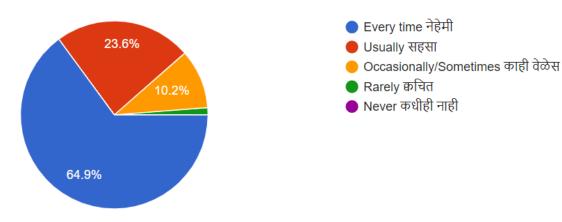
8. The teaching and mentoring process for cognitive, social and emotional growth :



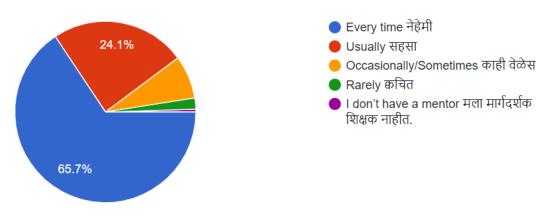
9. Provision of multiple opportunities to learn and grow :



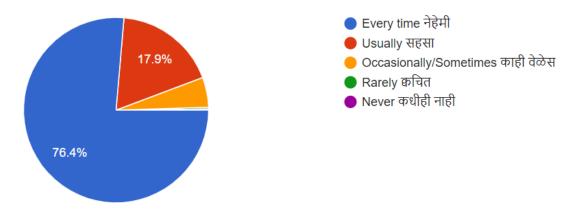
- R. E. Society's R. P. Gogate College of Arts & Science And R. V. Jogalekar College of Commerce Student Satisfaction Survey – 2019-20 Analysis
- 10. Information about expected competencies, course outcomes and programme outcomes :



11. Necessary follow-up with an assigned task :

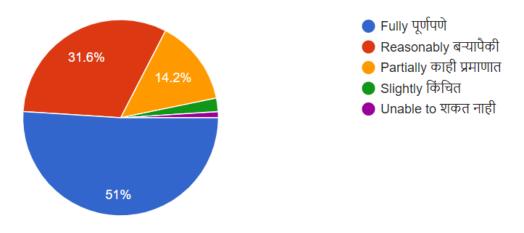


12. Illustration of the concepts through examples and applications :

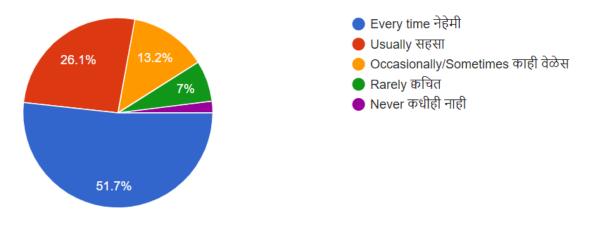




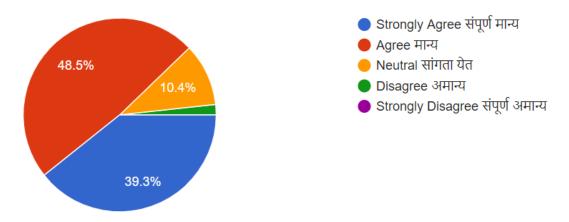
13. Identification of strengths and encouragement with providing right level of challenges :



14. Identification of weaknesses and help to overcome them :

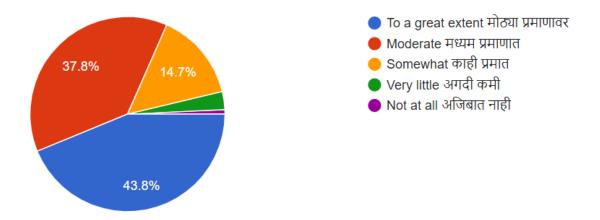


15. Engagement of students in the monitoring, review and continuous quality improvement of the teaching learning process :

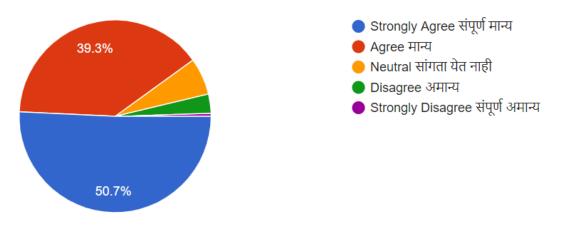


R. E. Society's R. P. Gogate College of Arts & Science And R. V. Jogalekar College of Commerce Student Satisfaction Survey – 2019-20 Analysis

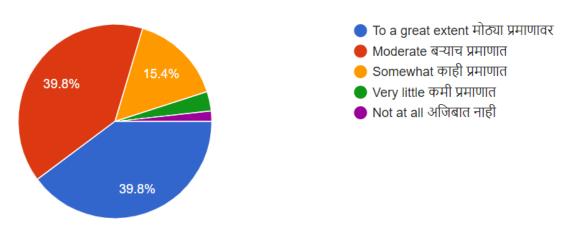
16. Use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences :



17. Encouragement of students to participate in extracurricular activities :

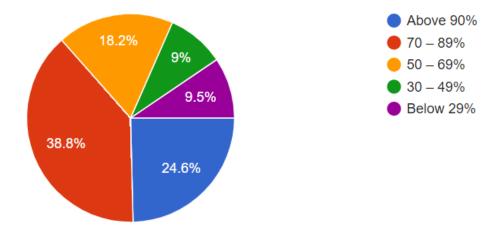


18. Inculcate soft skills, life skills and employability skills to make the student ready for employability :

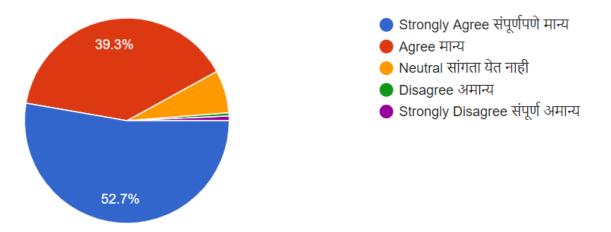




19. Use ICT tools such as LCD projector, Multimedia :



20. Overall quality of teaching-learning process in the institute is good:



21. Key areas in which students have suggested the changes are :

- 1. Continuous Evaluation and weekly tests.
- 2. Research Oriented Approach
- 3. Library Book Management
- 4. Improvement in Mentorship Process.
- 5. M. Sc. Biochemistry post graduate course should be started.
- 6. Increase field visits