VPM's B.N.BANDODKAR COLLEGE OF SCIENCE (AUTONOMOUS), THANE

DEPARTMENT OF MICROBIOLOGY

1.4.1 FEEDBACK ANALYSIS RELATED TO SYLLABUS 2023-24

STAKEHOLDERS

•STUDENTS – Majority of the students of Department of Microbiology rated good to excellent for all the parameters related to syllabus of FYBSc, SYBSc and TYBSc.

•TEACHERS – Maximum feedback of teachers of Department of Microbiology are in the range of good to excellent for content, suitability for slow and fast learners, employability with respect to syllabus designing.

•ALUMNI – Alumni appraised good to excellent for all the aspects of syllabus. However, they suggested some amount of improvement in innovativeness, environment sustainability and employability perspective of syllabus.

•EMPLOYER – NIL

•ACADEMIC PEERS – Overall feedback of academic peers is very good to excellent pertaining to syllabus

1.4.2 ACTION PLAN REPORT RELATED TO FEEDBACK ANALYSIS OF SYLLABUS 2023-24

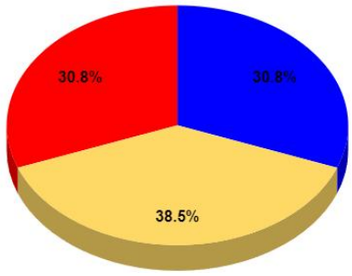
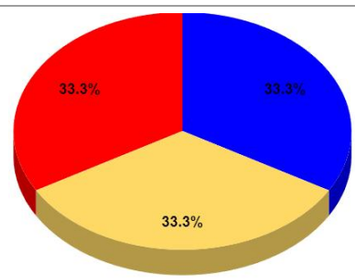
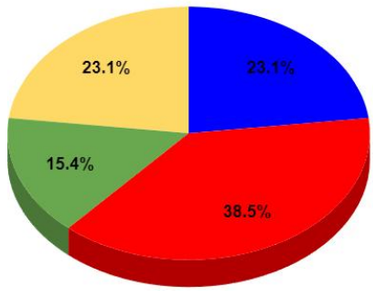
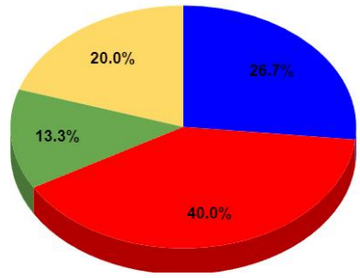
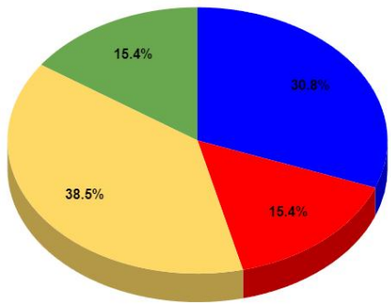
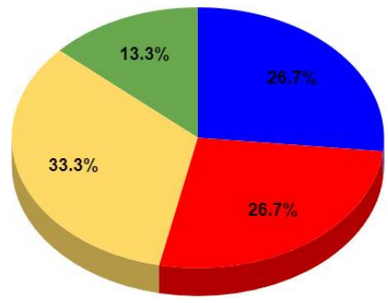
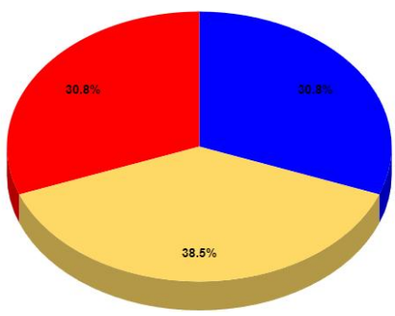
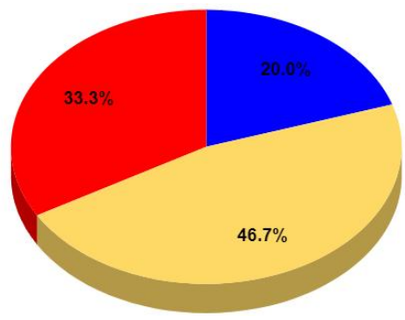
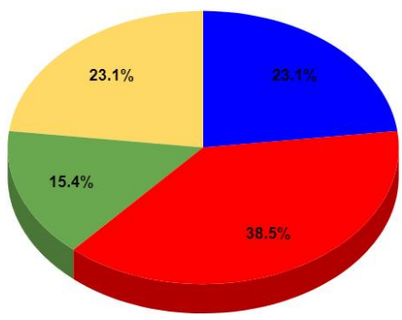
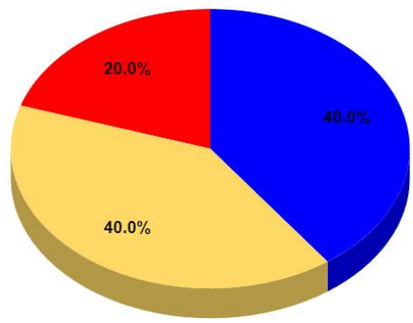
- **Improvising syllabi with respect to serving to all categories of students and increasing employability**

B.N. BANDODKAR COLLEGE OF SCIENCE (AUTONOMOUS) V.P.M. THANE

Prof. Dr. Vinda Manjramkar
I/C Principal

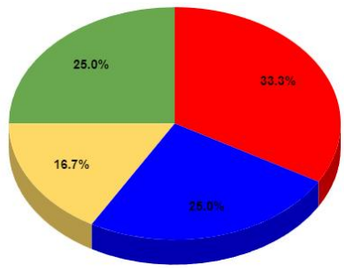
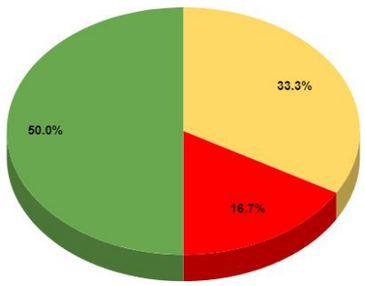
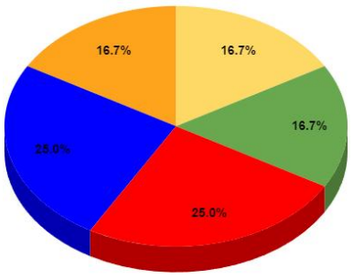
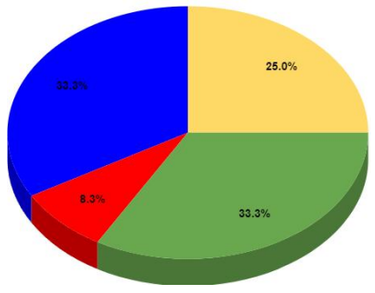
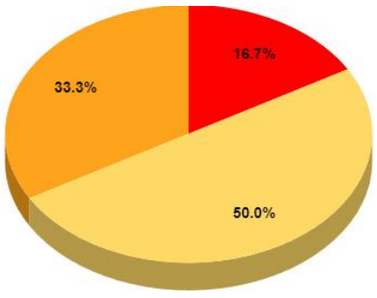
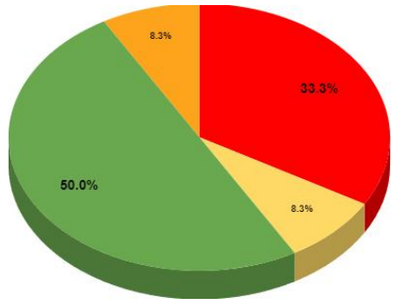
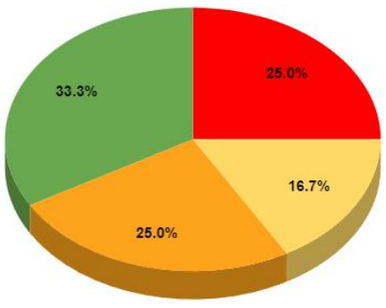
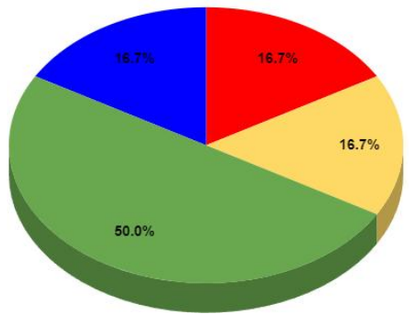
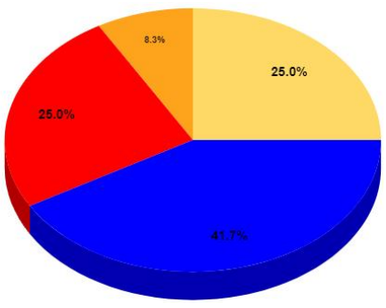
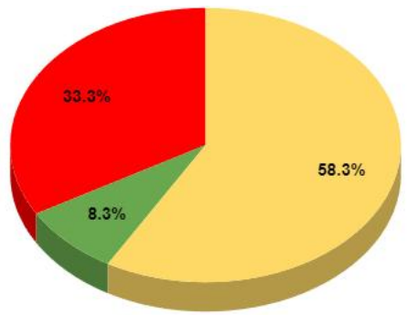
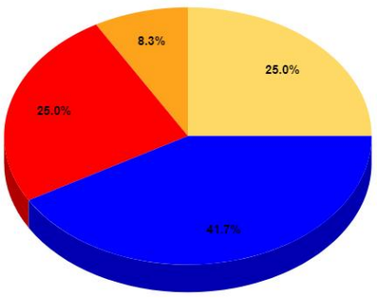
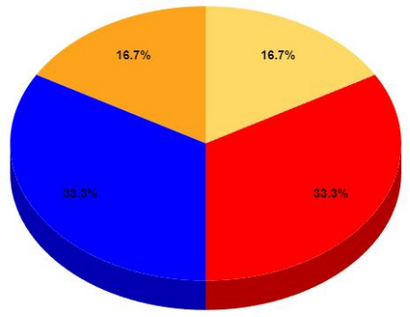
Dr. Kalpita Mulye
Coordinator Dept. of Microbiology

UG-Student's feedback related to Syllabus 2023-24

Para-meter	SYBSc	TYBSc
1.Design & Content of syllabus		
2.Balance between Theory-Practical/ Tutorial		
3.Innovative ness		
4. Know-ledge Acquired		
5.Useful for Career		
6. Significant Suggestions	• No major suggestions are required	• The syllabus should be designed to ensure clarity and understanding for every student. • Consider including relevant biotechnology topics to provide a comprehensive coverage of the subject.

Key - Excellent, Very Good, Good, Average & Needs Improvement

UG-NEP Student's feedback related to Syllabus 2023-24

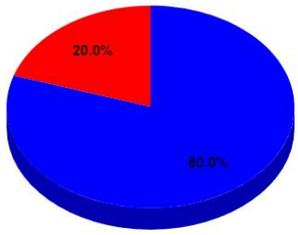
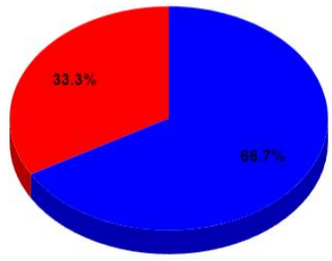
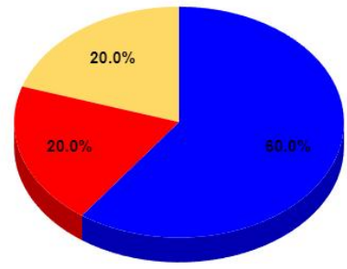
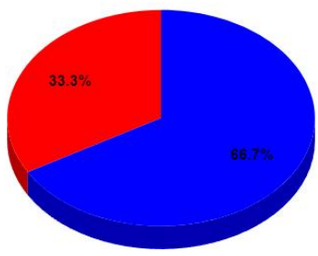
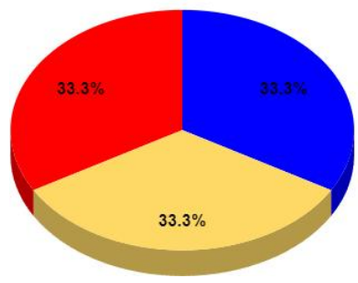
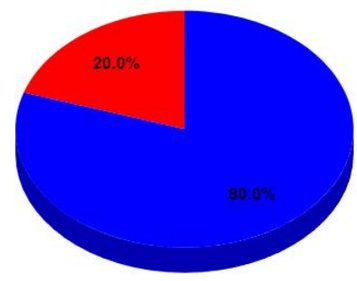
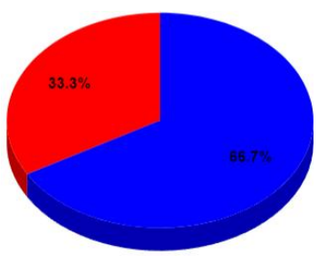
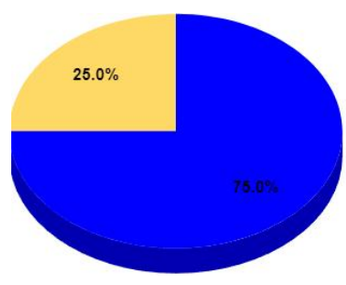
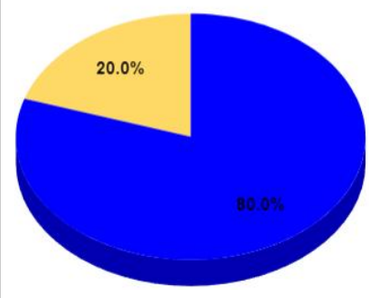
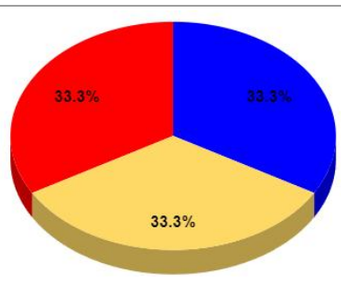
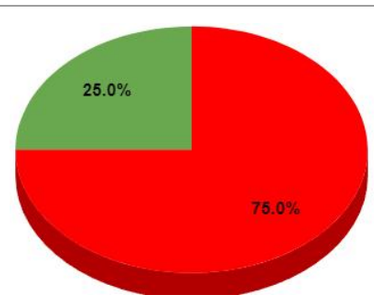
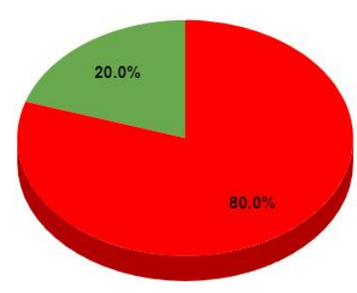
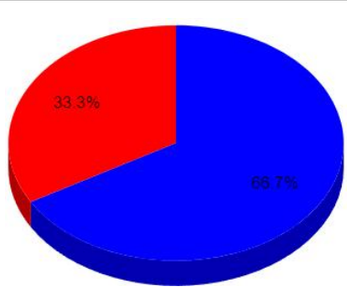
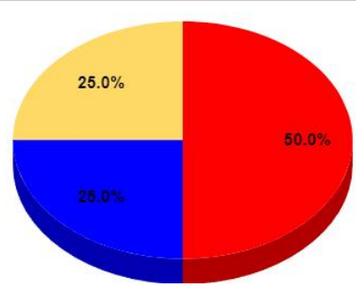
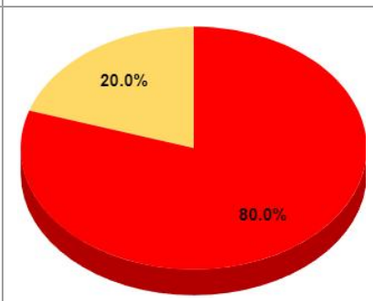
Parameter	FYBSc	Parameter	FYBSc
Major 1.Design & Content of syllabus		**Minor 1.Design & Content of syllabus**	
Major 2.Balance between Theory-Practical/ Tutorial		**Minor 2.Balance between Theory-Practical/ Tutorial**	
Major 3.Know-ledge Acquired		**Minor 3.Know-ledge Acquired**	
SEC 4.Skill Enhancem ent		**Elective 1.Design & Content**	
AEC 1.Writing & Communic ation skills		**Elective 2.Know-ledge Acquired**	
ID 1.Skills Acquired		**IKS 1.Know-ledge Acquired**	

Significant Suggestions (If any)

- Improve coordination in Microbiology lectures and practicals.
- Chemistry, particularly Organic Chemistry, needs more focus and clearer explanations.

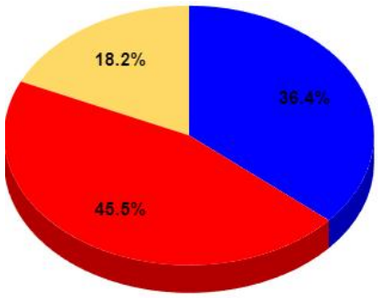
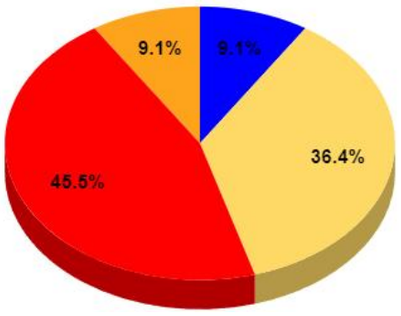
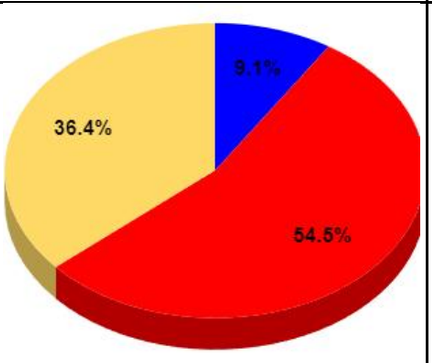
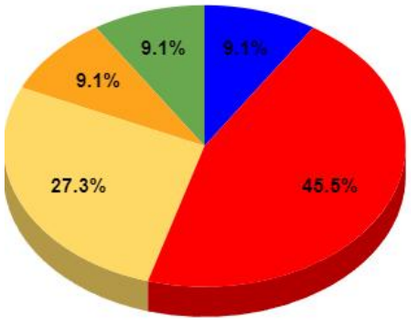
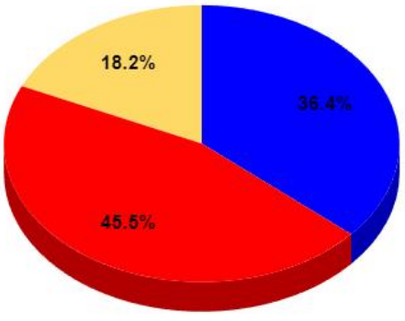
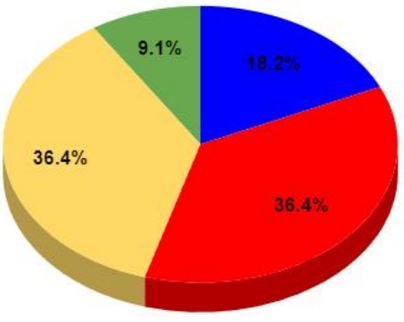
Key - Excellent, Very Good, Good, Average & Needs Improvement

UG-Teacher's feedback related to Syllabus 2023-24

Parameter	FYBSc	SYBSc	TYBSc
1.Design & Content of syllabus			
2.Availability of Sufficient References			
3. Suitability for setting question paper			
4. Suitability for both slow & fast learners			
5.Suitability for employability/ entrepreneurship/ skill development			
6.Significant Suggestions	Nil	Nil	Nil

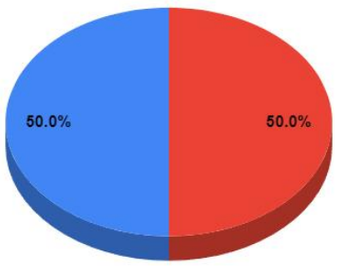
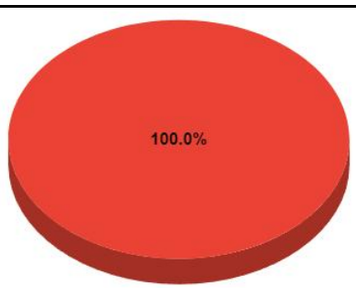
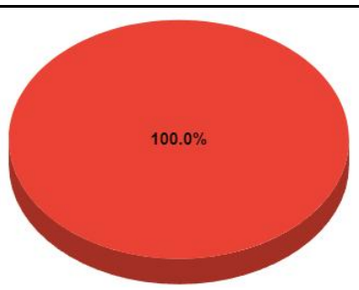
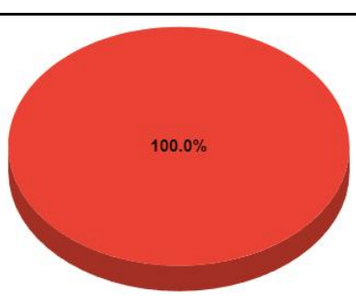
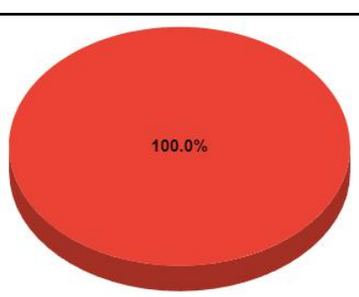
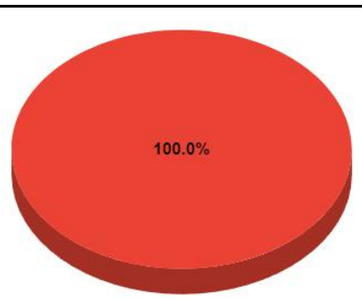
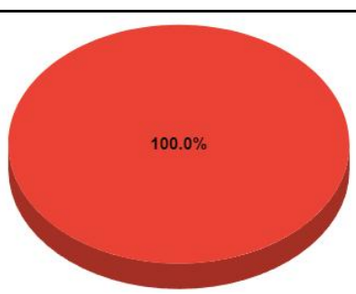
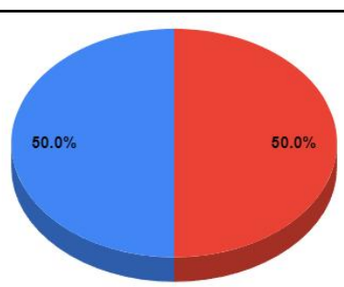
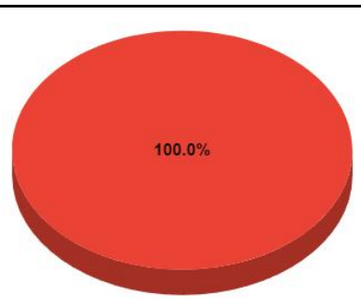
Key - Excellent, Very Good, Good, Average & Needs Improvement

Alumni feedback related to Syllabus 2023-24

Parameter		Parameter	
1.Design & Content of syllabus		4.Incorporation of topics on environmental sustainability, gender equality, human values, professional ethics	
2.Innovativeness		5. Suitability for developing employability/ entrepreneurship/ skill development	
3.Knowledge Acquired		6.Suitability for local needs/ job demands	
6.Significant Suggestions	Nil		

Key - Excellent, Very Good, Good, Average & Needs Improvement

UG-Academic Peers feedback related to Syllabus 2023-24

Parameter	FYBSc	SYBSc	TYBSc
1.Design & Content & Volume of syllabus			
2.Balance between theory and practical/ tutorial			
3. Suitability for setting question paper			
4. Suitability for both slow & fast learners			
5.Suitability for employability/ entrepreneurship/ skill development			
6.Significant Suggestions	Nil	Nil	Nil

Key - Excellent, Very Good, Good, Average & Needs Improvement