

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

DEPARTMENT OF PHYSICS


1.4.1 FEEDBACK ANALYSIS RELATED TO PG SYLLABUS 2023-24

STAKEHOLDERS-


- **STUDENTS** - PG Physics syllabus received positive feedback from M.Sc. I & II students for all parameters. M.Sc. I NEP students rated the syllabus as Excellent concerning balance in theory and practical's.
- **TEACHERS** - Teachers marked all implemented syllabi as Excellent.
- **ALUMNI**- Alumni also gave Very Good remarks on all parameters of the MScPhysics syllabus.
- **EMPLOYER** - NO Data Available
- **ACADEMIC PEERS**- Academic peers expressed that all designed MSc Physics syllabi were up to the mark.

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

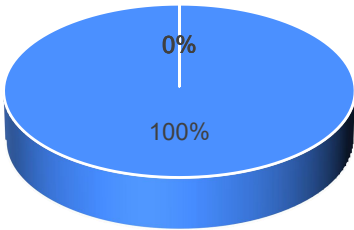
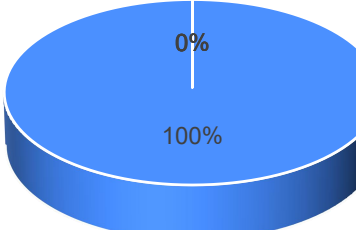
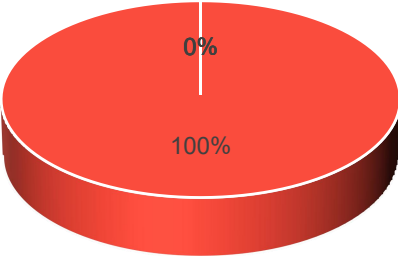
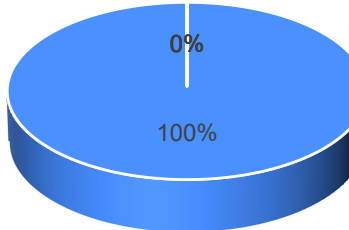
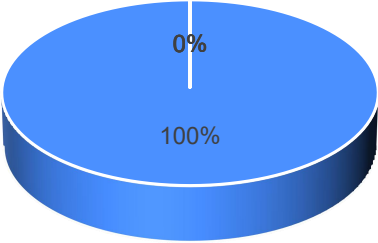
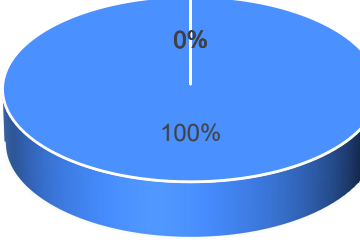
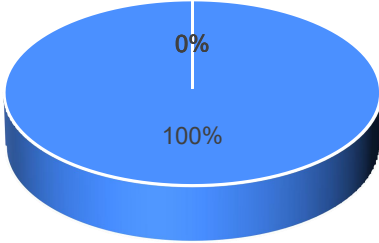
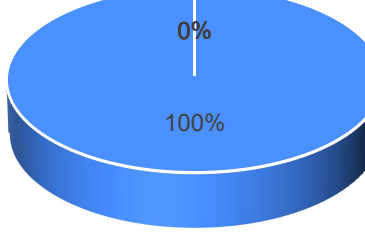
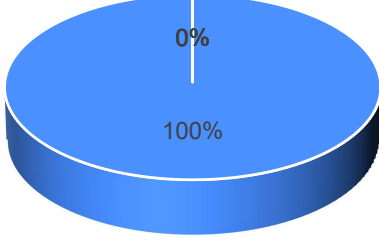
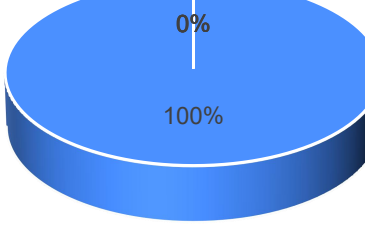
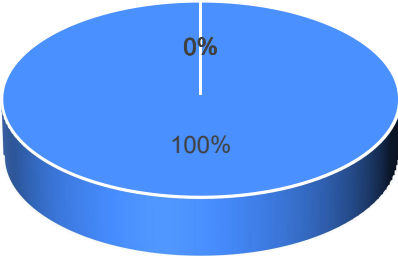
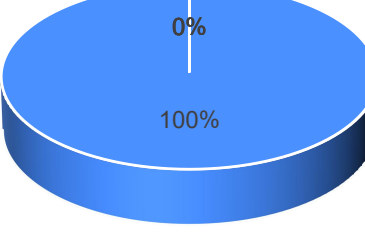
- Although all stakeholders rated MSc Physics syllabi as Very Good for all parameters, the Department of Physics is committed to improving the syllabus of M.Sc. II as per NEP guidelines.
- The M.Sc. II NEP syllabus will be improved with more performance-based practicals and skill-oriented experiments which will provide more opportunities in career.


Prof Dr. Vinda Manjramkar
I/C Principal



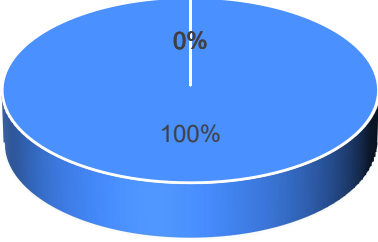
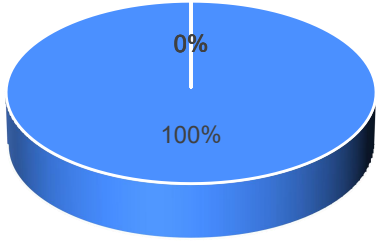
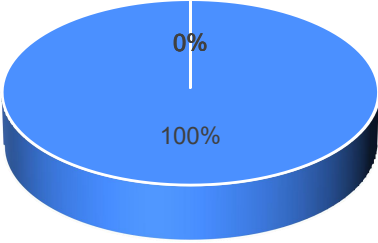
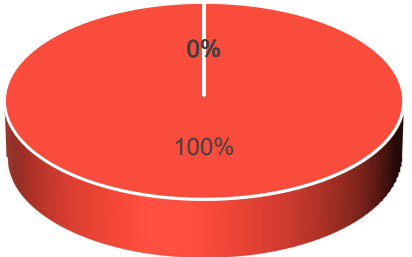
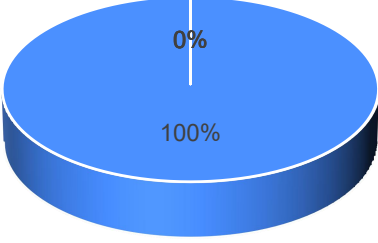
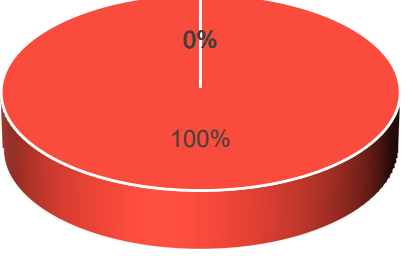
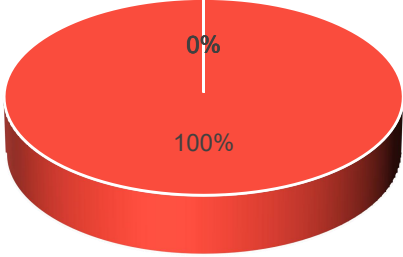
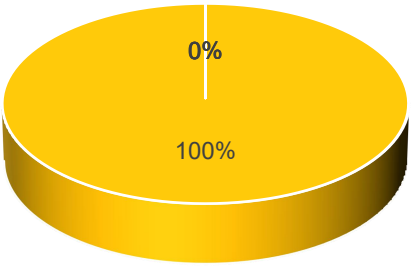
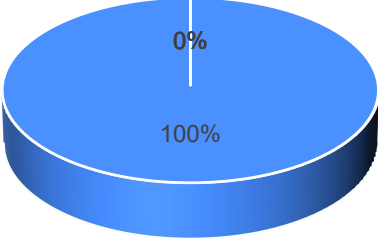
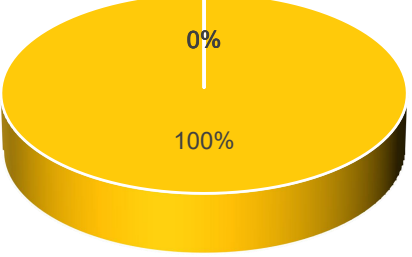

Dr. Sangita S. Meshram
Head, Dept. of Physics

PG-Student’s feedback related to Syllabus 2023-24

Parameter	MSc Part 1 (NEP)	MSc Part 2
1.Design & Content of syllabus		
2.Balance between Theory- Practical/ Tutorial		
3.Innovative-ness		
4.Knowledge Acquired		
5. Useful for career		
6. Skill acquired through job training/ Field project		
7. Significant suggestions	NIL	NIL

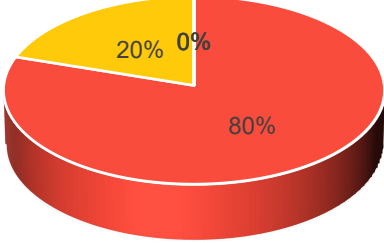
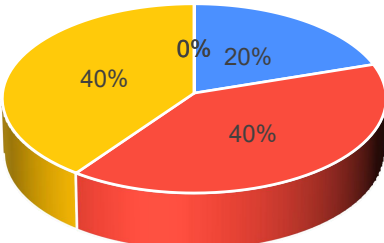
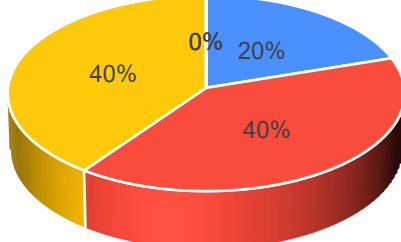
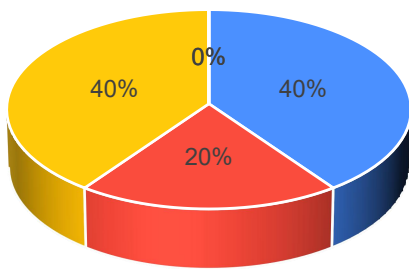
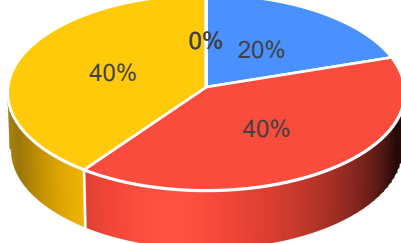
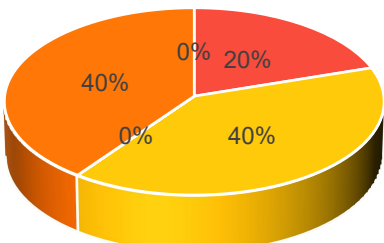
Key - Excellent, Very Good, Good, Average & Needs Improvement

PG-Teacher’s feedback related to Syllabus 2023-24

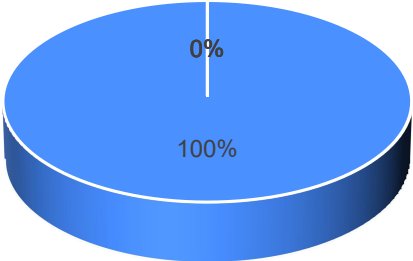
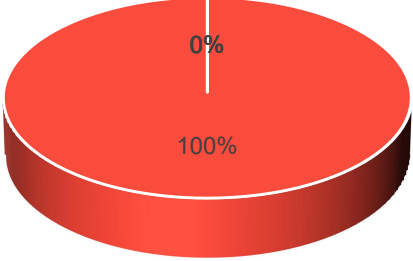
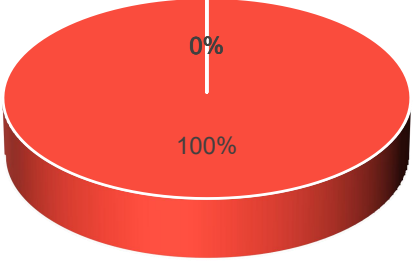
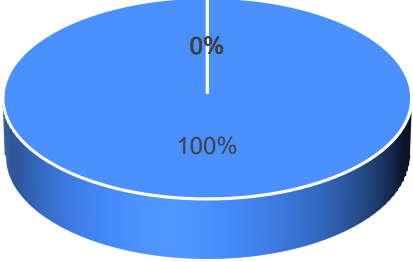
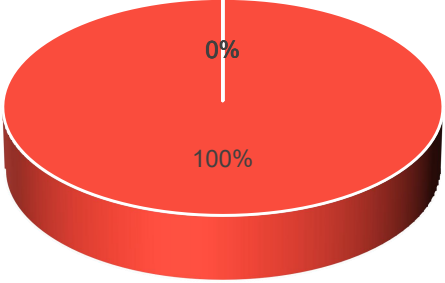
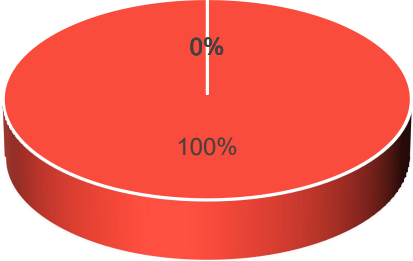
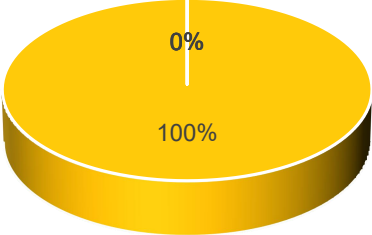
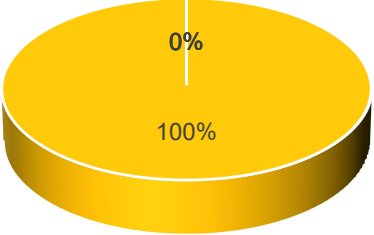
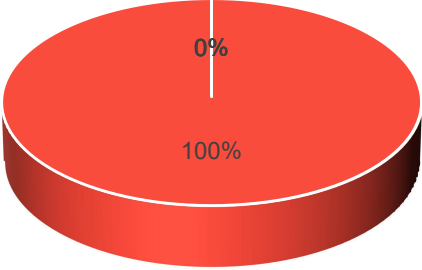
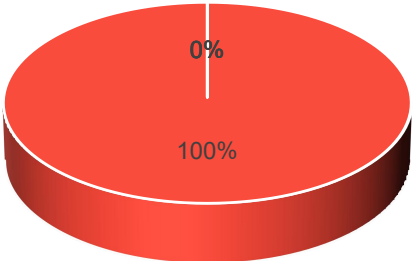
Parameter	MSc Part 1 (NEP)	MSc Part 2
1. Design, Content & volume of syllabus		
2. Availability of Sufficient References		
3. Suitability for setting question paper		
4. Suitability for both slow & fast learners		
5.Suitability for employability/ entrepreneurs hip/ skill development		
6. Significant suggestions	Msc part I and part II syllabus needs revision to make it more industrial base.	Msc part I and part II syllabus needs revision to make it more industrial base

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

Alumni feedback related to PG 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	
7.Significant Suggestions	Different software languages must be inculcated.	NIL	NIL

UG-Academic Peers feedback related to Syllabus 2023-24

Parameter	M.Sc. I (Physics)	M.Sc. II (Physics)
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	Improvements can be made at the SyBsc syllabus, as it is quantitatively less than FYBsc