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

#### <u>DEPARTMENT OF PHYSICS</u> 1.4.1 FEEDBACK ANALYSIS RELATED TO SYLLABUS 2022-23

#### **STAKEHOLDERS**

- <u>STUDENTS</u> Current Students found M.Sc. part I and M.Sc. Part II Syllabi good with respect to almost all parameters.
- <u>TEACHERS</u> Most of the Teachers marked all syllabi as good in many parameters but some teachers found MSc Part I as average with respect to suitability for job demands, employability, skill development and entrepreneurship.
- <u>ALUMNI</u> Alumni generally praised all syllabi, but some alumni found SYBSc and TYBSc syllabi to be average in terms of meeting job demands, employability, and entrepreneurship needs.
- EMPLOYER Employers emphasize the need for syllabus modifications to enhance alignment with job demands, employability, skill development, and entrepreneurship, reflecting a desire for curriculum adjustments to meet industry expectations.

## 1.4.2 ACTION PLAN REPORT RELATED TO FEEDBACK ANALYSIS OF SYLLABUS 2022-23

 In order to enhance job potential, newly introduced syllabi will be framed involving more skill based learning modules

The lacuna is filled through guest lectures by eminent professors

I/C Principal

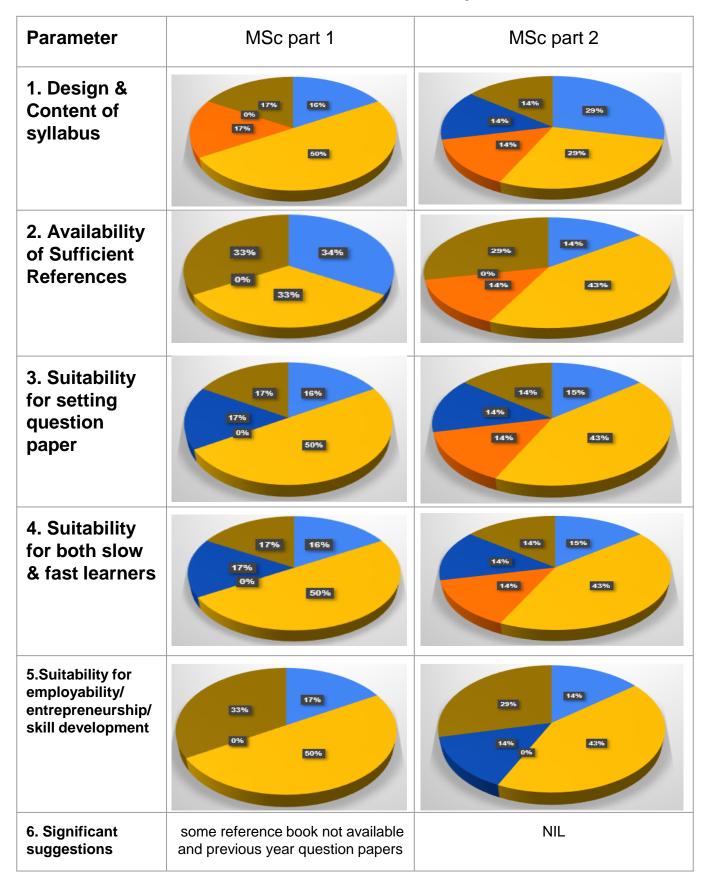
Head Dept. of Physics

### PG-Student's feedback related to Syllabus 2022-23

Parameter	MSc part 1	MSc part 2
1.Design & Content of syllabus	NIL	0% 33% 34% 0% 33%
2.Balance between Theory- Practical/ Tutorial	NIL	0% 33% 67% 0%
3.Innovative- ness	NIL	33% 34% 0% 33%
4. Knowledge Acquired	NIL	33% 34% 0% 0% 33%
5. Useful for career	NIL	0% 33% 67% 0%
6. Significant suggestions	NIL	NIL

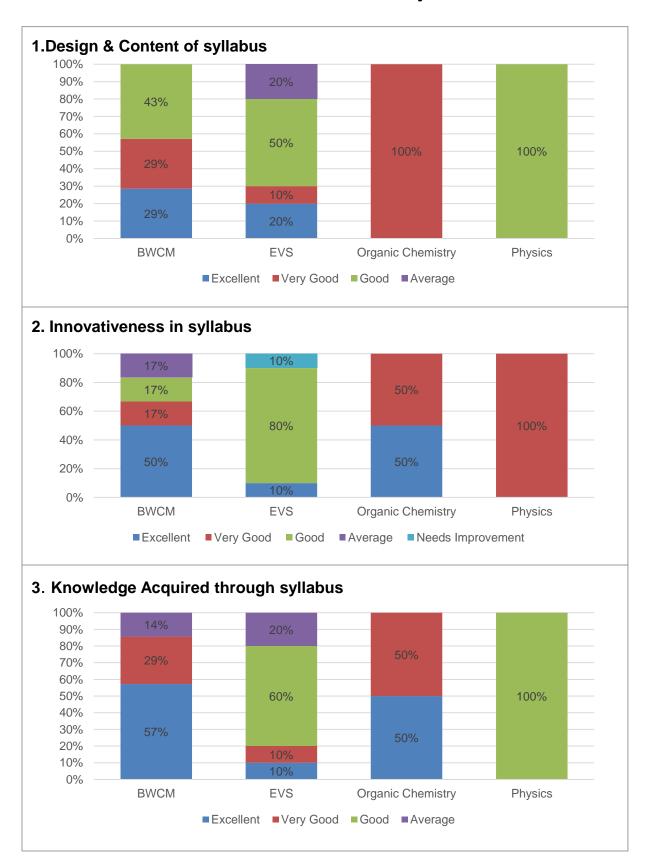
Key: Excellent, Very Good, Good, Average & Needs Improvement

#### PG-Teacher's feedback related to Syllabus 2022-23



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

#### PG-Alumni feedback related to Syllabus 2022-23



#### PG-Alumni feedback related to Syllabus 2022-23



**EVS** 

■Excellent ■Very Good ■Good ■Average ■Needs Improvement

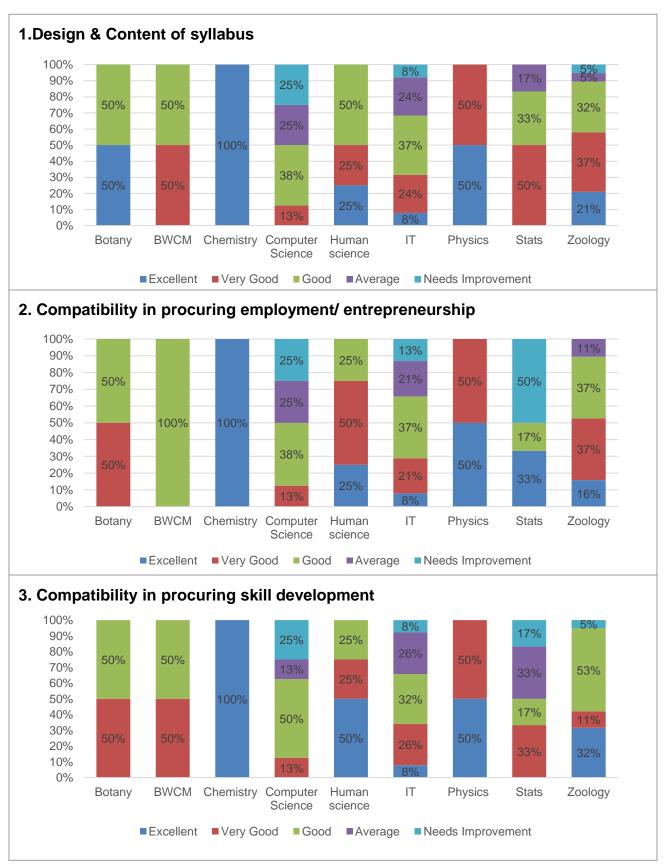
Organic Chemistry

**Physics** 

0%

**BWCM** 

#### Employer's feedback related to Syllabus 2022-23



#### Employer's feedback related to Syllabus 2022-23

