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

### **DEPARTMENT OF ENVIRONMENTAL SCIENCE (EVS)**

### 1.4.1 FEEDBACK ANALYSIS RELATED TO SYLLABUS 2022-23

#### STAKEHOLDERS

- <u>STUDENTS</u> Current Students found that M.Sc. Part I and M.Sc. Part II Syllabi are excellent with respect to almost all the parameters.
- <u>TEACHERS</u> Most of the parameters were found to be excellent whereas it was found average for suitability for job demands, employability, skill development and entrepreneurship.
- <u>ALUMNI-</u> Many alumni found that the syllabus was good with reference to all parameters.
- EMPLOYER- Nil

# 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
- New pedagogical activities will be initiated by the department for teaching and learning
- New Courses will be initiated with reference to entrepreneurship and skill based learning.

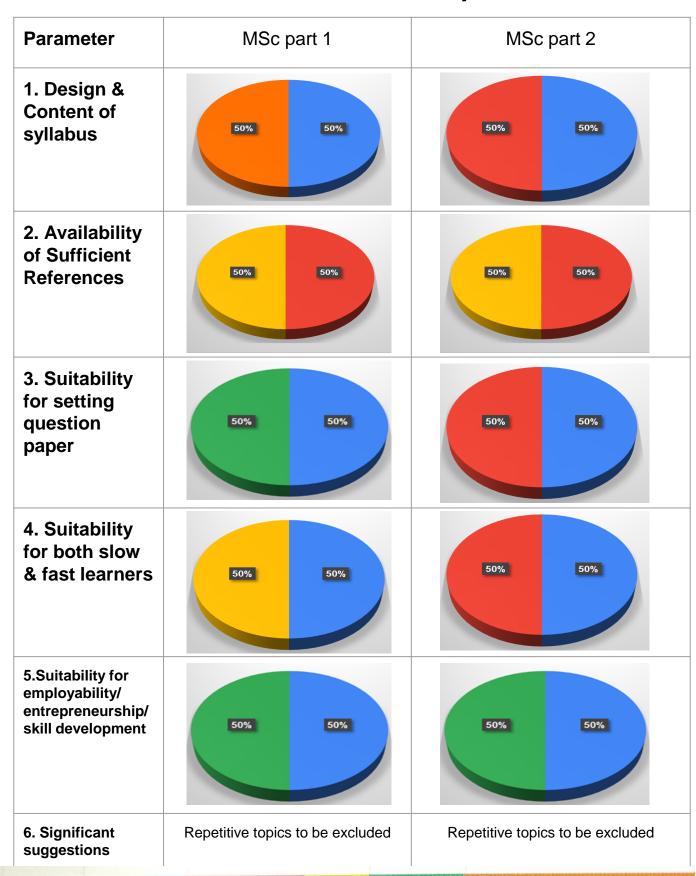
I/C Principal



Qukunnondt

Coordinator Dept. of EVS

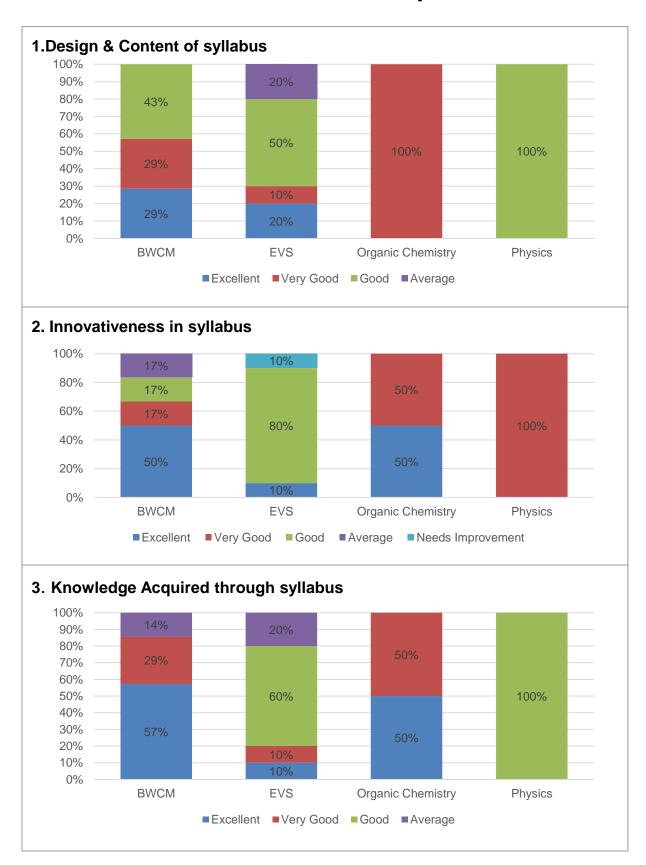
### PG-Teacher's feedback related to Syllabus 2022-23



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

Parameter	MSc part 1	MSc part 2
1.Design & Content of syllabus	17% 33% 50%	11% 33% 28%
2.Balance between Theory- Practical/ Tutorial	17% 17% 16%	11% 11% 11% 28%
3.Innovative- ness	33% 34%	5% 39%
4. Knowledge Acquired	33% 34%	17% 44% 39%
5. Useful for career	17% 33%	17%
6. Significant suggestions	Industrial based application to be introduced	Practical knowledge should be more focused and emphasized.

## 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**