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

#### **DEPARTMENT OF MATHEMATICS**

#### 1.4.1 FEEDBACK ANALYSIS RELATED TO SYLLABUS 2023-24

#### **STAKEHOLDERS**

- <u>STUDENTS</u> Current Students found Syllabi excellent with respect to almost all parameters.
- TEACHERS Most of the Teachers marked all syllabile as excellent in many parameters. Syllabus is suitable for both slow and fast learners.
- ALUMNI Most of the Alumni found the syllabus very good.
- EMPLOYER Employers were having mixed reaction regarding the syllabus either as excellent or very good.
- ACADEMIC PEERS Acdemic peers found the syllabus excellent.

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

- More emphasis to be given to the research oriented work done by the students.
- · Extra remedial lectures to be arranged to grasp the subject.

Prof. Dr. Vinda Manjramkar I/C Principal

Mrs. Minal Wankhede Head, Dept of mathematics

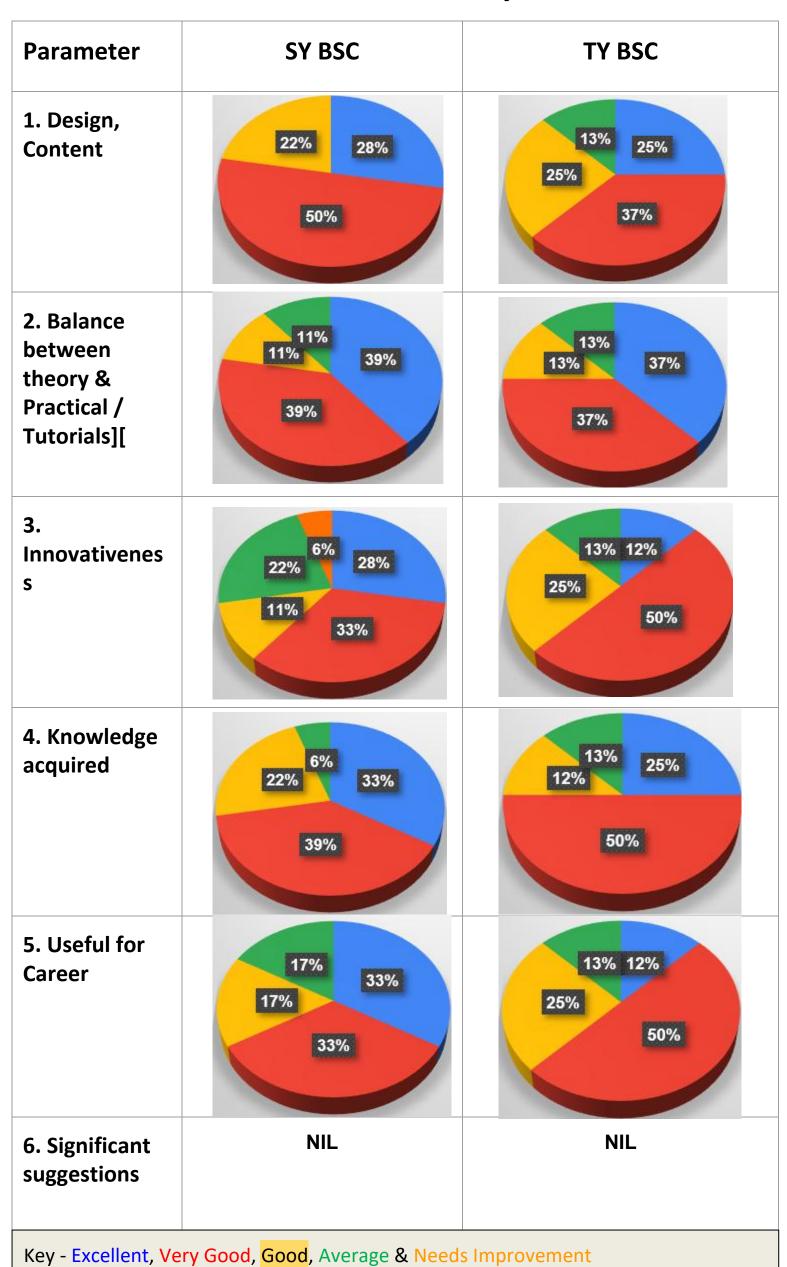


### **UG-NEP Student's feedback related to Syllabus 2023-24**

Parameter	FYB Sc	Parameter	FYBSc
Major 1.Design & Content of syllabus	6 1% 25% 35%	Minor 1.Design & Content of syllabus	10% 25% 35%
Major 2.Balance between Theory- Practical/ Tutorial	79 3% 24% 39%	Minor 2.Balance between Theory- Practical/ Tutorial	10°, 3% 24% 27% 36%
Major 3.Know- ledge Acquired	4 2% 30% 37%	Minor 3.Know- ledge Acquired	2% 10% 23% 30% 35%
SEC 4.Skill Enhancem ent	6% 5% 26% 36%	Elective 1.Design & Content	3% 7% 22% 36%
AEC 1.Writing & Communic ation skills	2% 13% 20% 26% 39%	Elective 2.Know- ledge Acquired	5% 5% 24% 31%
ID 1.Skills Acquired	1% 9% 21% 30%	IKS 1.Know- ledge Acquired	1% 5% 31%
Significant Suggestions (If any) - NIL			

Significant Suggestions (If any) - NIL

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



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

Parameter	FYBSc	SYBSc	TYBSc
1.Design & Content of syllabus	39% 47%	24%	10%
2.Availability of Sufficient References	16% <sup>3%</sup> 26%	13% 8% 26%	12%
3. Suitability for setting question paper	13% 53%	16% <sup>3%</sup> 63%	10%
4. Suitability for both slow & fast learners	26% 39% 32%	13% 34% 45%	12% <sup>5%</sup> 34% 49%
5.Suitability for employabilit y/ entrepreneu rship/ skill developmen t	18% 29% 50%	18% 45%	10% 2% 44%
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	31% 27% 38%	4.Incorpora tion of topics on environmen tal sustainabili ty, gender equality, human values, professiona I ethics	31% 29%
2.Innovati veness	4 2% 23% 39% 32%	5. Suitability for developing employabili ty/ entreprene urship/ skill developme nt	2% 2% 29% 40%
3.Knowled ge Acquired	29% 27% 42%	6.Suitability for local needs/ job demands	2% 9% 11% 32% 46%
7.Significa nt Suggestio ns	NIL		

## Employer's feedback related to Syllabus 2023-24

Parameter		Parameter	
1.Design & Content	7% 7% 22% 21% 43%	6.Incorpor ation of industry relevant topics	14% 22% 21% 43%
2.Compatibil ity in procuring employment/ entrepreneur ship	7% <sup>7%</sup> 28% 29%	7.Incorpor ation of instrument ation/ technique s	7% 22% 21% 36%
3.Compatibil ity in procuring skill development	7% 7% 14% 36%	8.Incorpor ation of recent advancem ents	7% <sup>7%</sup> 22% 21% 43%
4.Innovative ness	7% 21% 36%	9.Useful for proficienc y	7% <sup>7%</sup> 21% 29% 36%
5. Knowledge acquired	7% 29% 50%	10.Signific ant Suggestions	NIL

#### PG-Academic Peers feedback related to Syllabus 2023-24

Parameter	FY BSc	SY BSc	TY BSc
1.Design & Content & Volume of syllabus	5% 43% 52%	32%	33%
2.Balance between theory and practical/ tutorial	10% <sup>5%</sup> 30% 55%	5%	10%
3. Suitability for setting question paper	20%	5%	29%
4. Suitability for both slow & fast learners	10% 32% 58%	5% 33% 62%	33% 57%
5.Suitability for employability/ entrepreneurship/ skill development	10% 14% 52%	5% 5% 57%	9% <sup>5%</sup> 48%
6.Significant Suggestions	NIL	NIL	NIL

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