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

DEPARTMENT OF ZOOLOGY
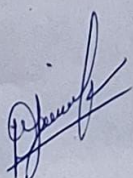
1.4.1 FEEDBACK ANALYSIS RELATED TO SYLLABUS 2023-24
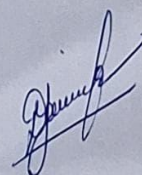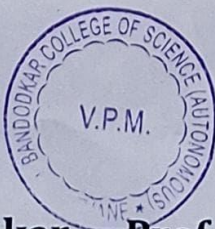
STAKEHOLDERS

- **STUDENTS** – Current students found TYBSc SYBSc and FYBSc NEP syllabus very good to almost all parameters.

- **TEACHERS** – Most of the teachers add very good in many parameters but some teachers found SYBSc syllabus good and average with respect to susceptibility for job employment.

- **ALUMNI -** Previous year passout students found the syllabus good but suggested to add onfield studies more with respect to develop employability.

- **EMPLOYER -** Representatives of employing agencies perceived the current syllabus good

- **ACADEMIC PEERS -** Academic peers of different colleges found the syllabus good and suggested to add more projects for Tybsc syllabus with latest developments.

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

- To enhance job employment new topics will be introduced in the syllabus and will also increase students more in skill based learning modules.

- Internship based courses or programs will be initiated by the Department for further career.

Prof. Dr. Vinda Manjramkar   Prof. Dr. Vinda Manjramkar
I/C Principal   Head Dept. of Zoology

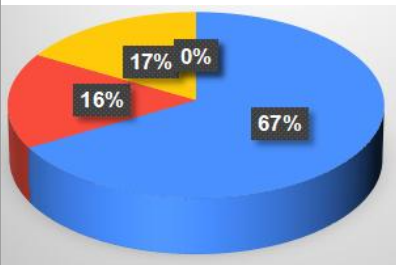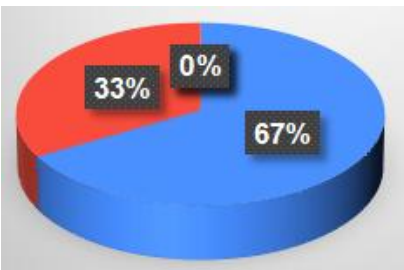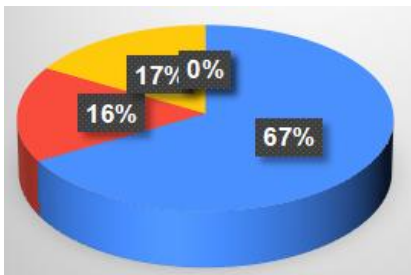# UG-Student's feedback related to Syllabus 2023-24
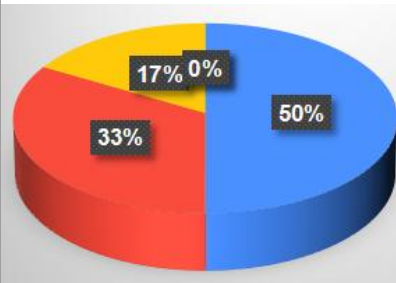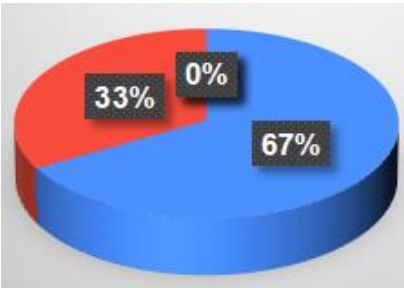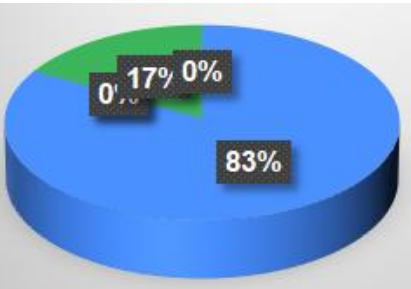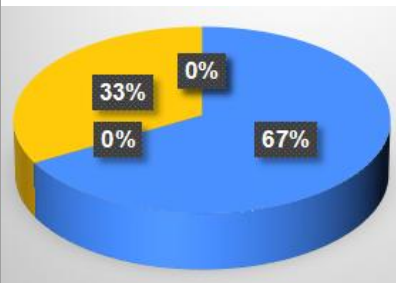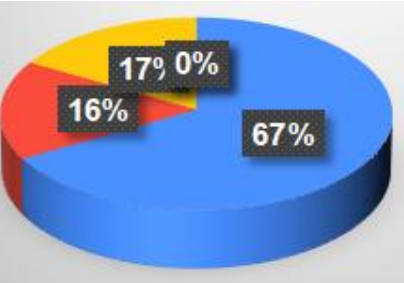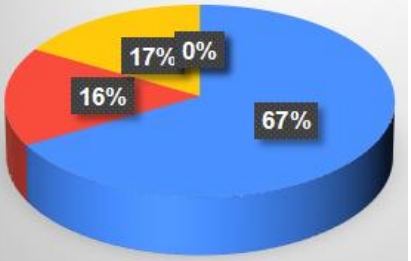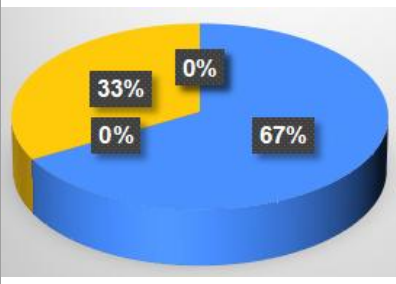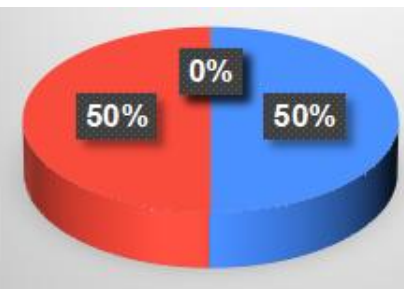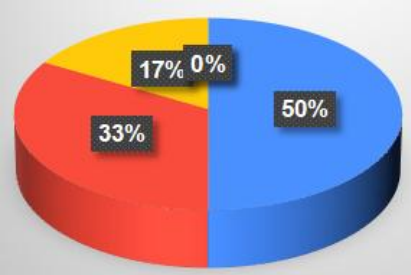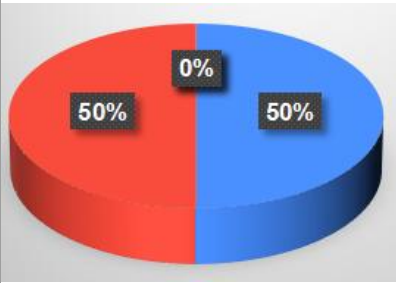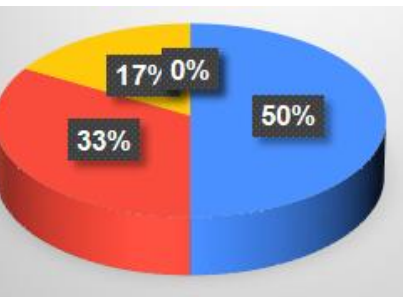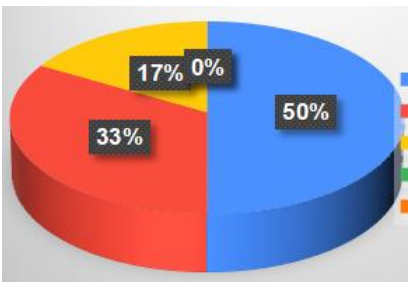
Para-meter	SYBSc	TYBSc
1.Design & Content of syllabus	Excellent 36%, Very Good 36%, Good 28%, Needs Improvement 0%	Excellent 32%, Very Good 47%, Good 21%, Needs Improvement 0%
2.Balance between Theory-Practical/ Tutorial	Excellent 29%, Very Good 41%, Good 22%, Average 4%, Needs Improvement 4%	Excellent 42%, Very Good 47%, Good 11%, Needs Improvement 0%
3.Innovativeness	Excellent 37%, Very Good 26%, Good 22%, Average 15%, Needs Improvement 0%	Excellent 26%, Very Good 53%, Good 21%, Needs Improvement 0%
4. Knowledge Acquired	Excellent 39%, Very Good 38%, Good 23%, Needs Improvement 0%	Excellent 37%, Very Good 53%, Good 10%, Needs Improvement 0%
5.Useful for Career	Excellent 38%, Very Good 35%, Good 23%, Needs Improvement 4%	Excellent 42%, Very Good 42%, Good 16%, Needs Improvement 0%
6. Significant Suggestions	No suggestions	No suggestions

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	0%, 60%, 24%, 12%	**Minor 1.Design & Content of syllabus**	0%, 52%, 32%, 16%
Major 2.Balance between Theory-Practical/Tutorial	0%, 56%, 40%	**Minor 2.Balance between Theory-Practical/Tutorial**	0%, 52%, 36%, 12%
Major 3.Knowledge Acquired	0%, 60%, 32%, 4%	**Minor 3.Knowledge Acquired**	0%, 36%, 56%, 8%
SEC 4.Skill Enhancement	0%, 32%, 28%, 36%	**Elective 1.Design & Content**	0%, 44%, 32%, 20%
AEC 1.Writing & Communication skills	2%, 5%, 46%, 15%, 32%	**Elective 2.Knowledge Acquired**	0%, 50%, 33%, 13%
ID 1.Skills Acquired	0%, 40%, 28%, 28%	**IKS 1.Knowledge Acquired**	0%, 64%, 16%, 20%
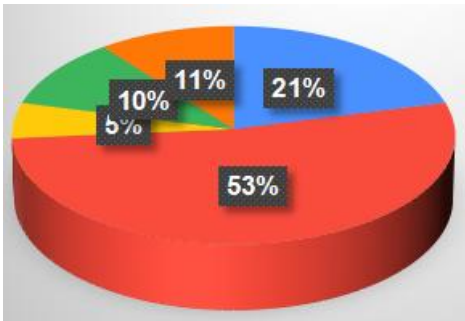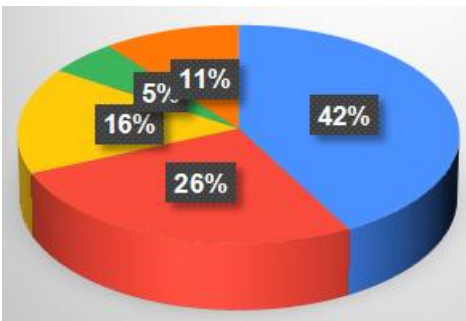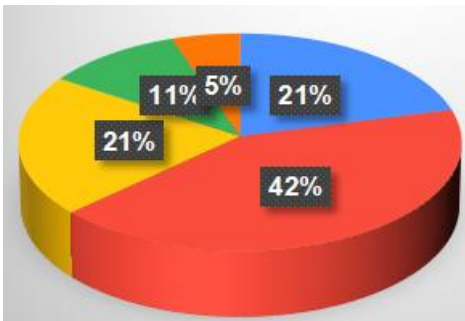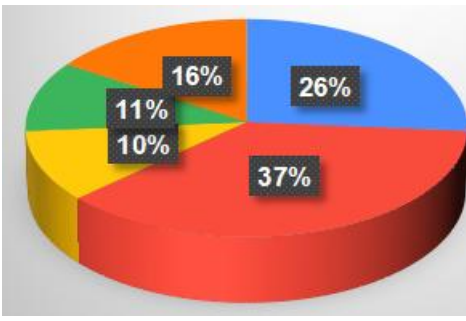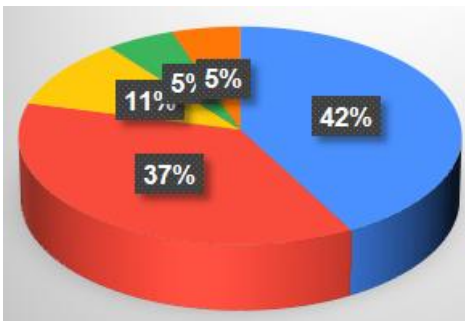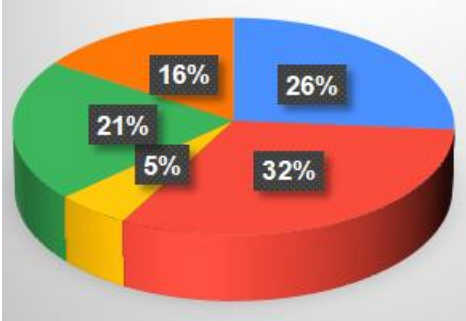
Significant Suggestions (If any)- To add topics regarding students employability.

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

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

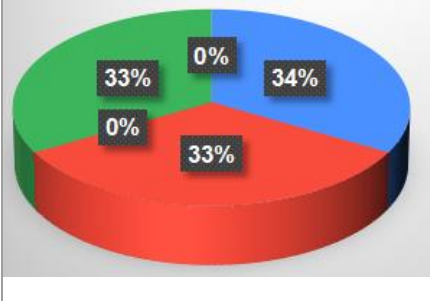| Parameter	FYBSc	SYBSc	TYBSc
1.Design & Content of syllabus	17% 0%, 16%, 67%	33% 0%, 67%	17% 0%, 16%, 67%
2.Availability of Sufficient References	17% 0%, 33%, 50%	33% 0%, 67%	0% 17% 0%, 83%
3. Suitability for setting question paper	33%, 0%, 0%, 67%	17% 0%, 16%, 67%	17% 0%, 16%, 67%
4. Suitability for both slow & fast learners	33%, 0%, 0%, 67%	50%, 0%, 50%	17% 0%, 33%, 50%
5.Suitability for employability/ entrepreneurship/ skill development	50%, 0%, 50%	17% 0%, 33%, 50%	17% 0%, 33%, 50%
6.Significant Suggestions	No suggestions	To add topics based on job employability	No suggestions
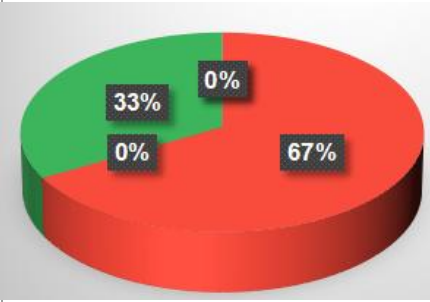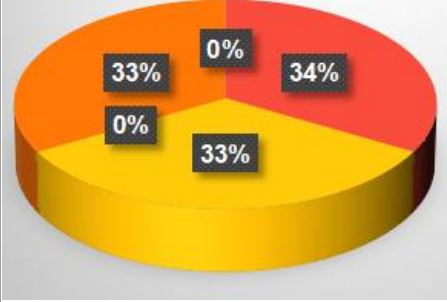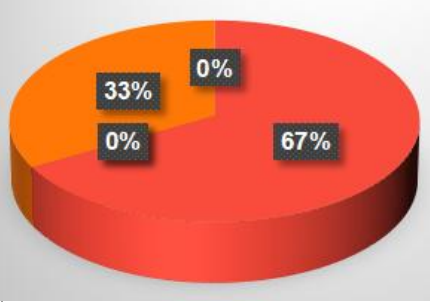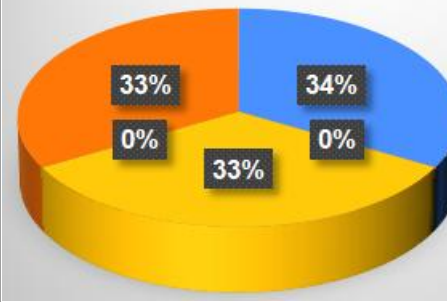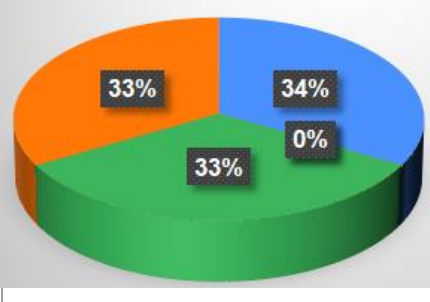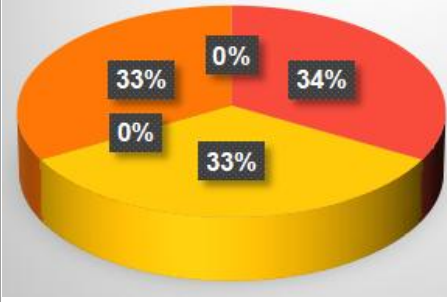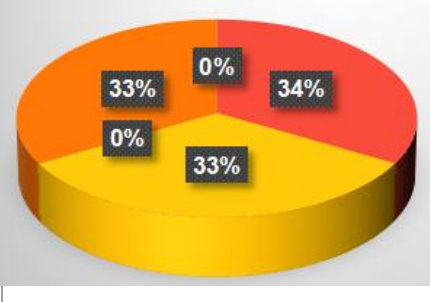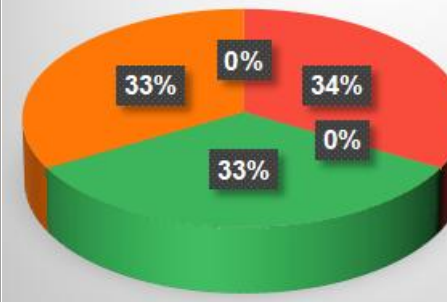
Key - Excellent, Very Good, Good, Average & Needs Improvement

Alumni feedback related to Syllabus 2023-24

Parameter		Parameter	
1.Design & Content of syllabus	21% 53% 10% 5% 11%	4.Incorporation of topics on environmental sustainability, gender equality, human values, professional ethics	42% 26% 16% 5% 11%
2.Innovativeness	21% 42% 21% 11% 5%	5. Suitability for developing employability/ entrepreneurship/ skill development	26% 37% 10% 11% 16%
3.Knowledge Acquired	42% 37% 11% 5% 5%	6.Suitability for local needs/ job demands	26% 32% 5% 21% 16%
6.Significant Suggestions	Student needs more onfield studies		
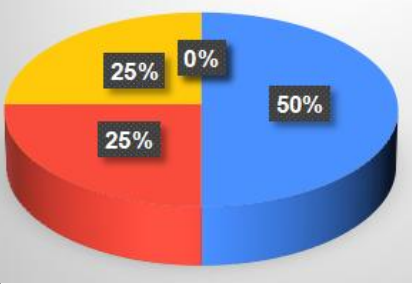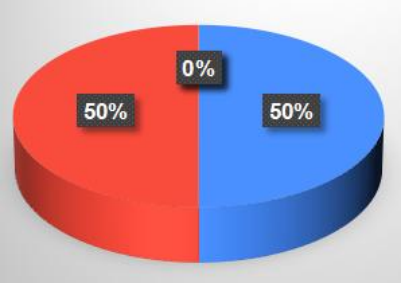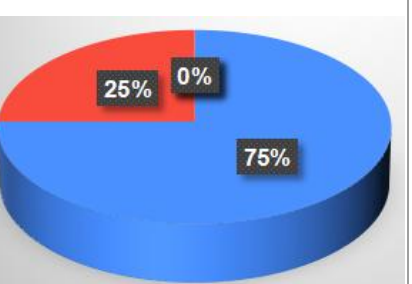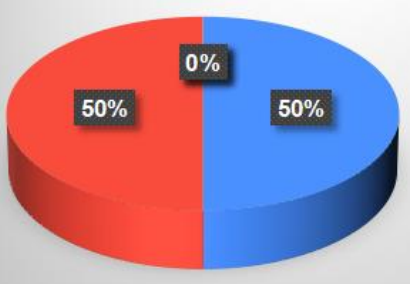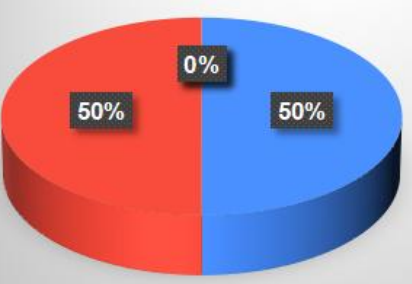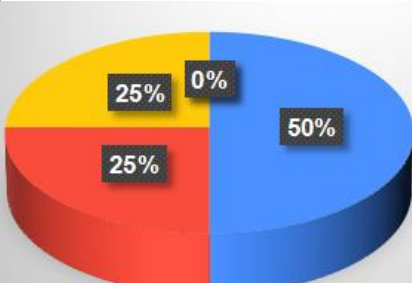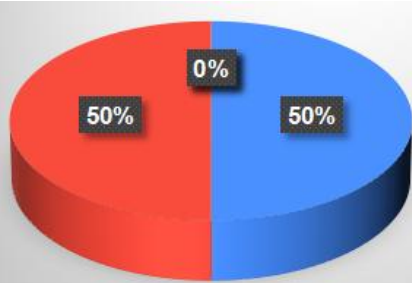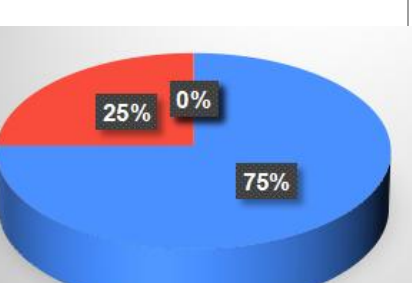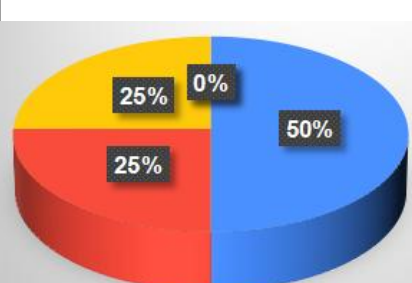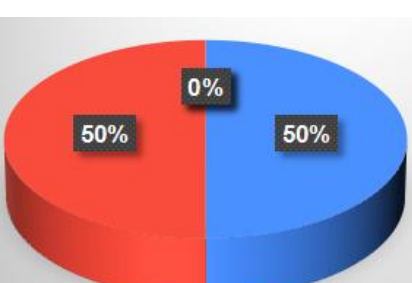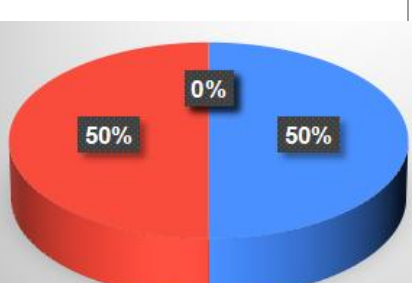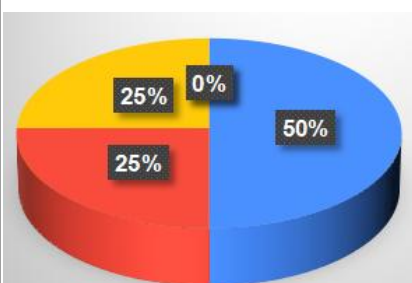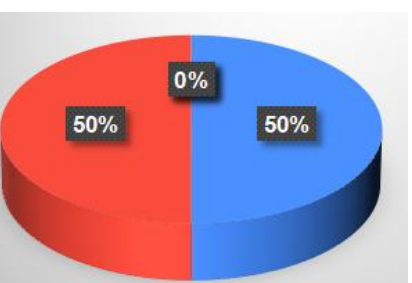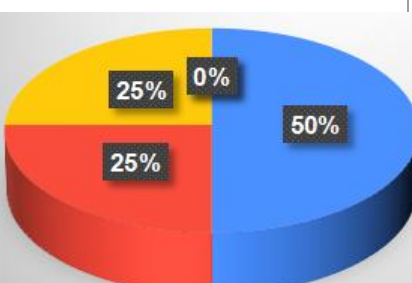
Key - Excellent, Very Good, Good, Average & Needs Improvement

Employer's feedback related to Syllabus 2023-24

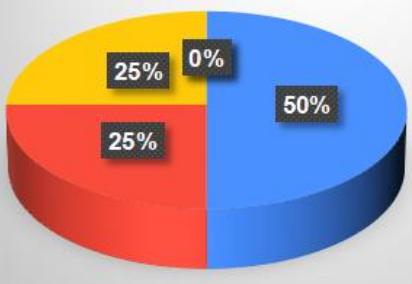| Parameter		Parameter	
1.Design & Content	33% 0% 0% 67%	**6.Incorporation of industry relevant topics**	33% 0% 34% 0% 33%
2.Compatibility in procuring employment/ entrepreneurship	33% 0% 0% 67%	7.Incorporation of instrumentation/ techniques	33% 0% 34% 0% 33%
3.Compatibility in procuring skill development	33% 34% 33% 0%	8.Incorporation of recent advancements	33% 0% 34% 0% 33%
4.Innovativeness	33% 0% 34% 0% 33%	9.Useful for proficiency	33% 0% 34% 0% 33%
5. Knowledge acquired	33% 0% 34% 0% 33%	**10.Significant Suggestions**	No suggestions

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	50% (blue), 25% (red), 25% (yellow), 0%	50% (blue), 50% (red), 0%	75% (blue), 25% (red), 0%
2. Balance between theory and practical/tutorial	50% (blue), 25% (red), 25% (yellow), 0%	50% (blue), 50% (red), 0%	50% (blue), 50% (red), 0%
3. Suitability for setting question paper	50% (blue), 25% (red), 25% (yellow), 0%	50% (blue), 50% (red), 0%	75% (blue), 25% (red), 0%
4. Suitability for both slow & fast learners	50% (blue), 25% (red), 25% (yellow), 0%	50% (blue), 50% (red), 0%	50% (blue), 50% (red), 0%
5. Suitability for employability/ entrepreneurship/ skill development	50% (blue), 25% (red), 25% (yellow), 0%	50% (blue), 50% (red), 0%	50% (blue), 25% (red), 25% (yellow), 0%
6. Significant Suggestions	Good syllabus	Syllabus is good bu can be better with inclusion of latest development	More projects can be added in the syllabus

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