

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

DEPARTMENT OF BOTANY

1.4.1 FEEDBACK ANALYSIS RELATED TO SYLLABUS 2022-23

STAKEHOLDERS

• STUDENTS -

Design and content of the syllabus: The college's Botany syllabus review received positive feedback, with students expressing satisfaction with the design and content
Balance between Theory-Practical/Tutorial: A botany syllabus shows good balance theory and practical application for comprehensive understanding.
Innovativeness in the syllabus: The botany syllabus is being updated with modern teaching methodologies and technological tools,hence received good remark from students.
Knowledge Acquired through Syllabus: The pie charts showed botany syllabus provides students with a comprehensive understanding of plant biology, preparing them for careers in research, agriculture, environmental science, pharmaceuticals, and conservation.
Useful for Career: At SYBSc and TYBSc levels career-focused botany syllabus combines theoretical knowledge with practical experience that prepares students for a wide range of opportunities in research, conservation, education, and various other fields related to plant biology.

• TEACHERS -

Design and content of the syllabus: Teachers marked syllabus as good.
Availability of Sufficient References: Teachers refer diverse sources like textbooks, research papers, botanical databases, field guides, and literature, as well as online resources and video lectures for diverse learning styles.
Suitability for setting question paper: Teacher found syllabus good for setting question paper which evaluate student's knowledge and skills in pedagogical concepts.
Suitability for both slow & fast learners: Botany syllabus was found well-designed, inclusive and accommodating for both slow and fast learners.
Suitability for developing employability/ entrepreneurship/ skill development: Syllabus found to be well-designed to enhance employability, entrepreneurship, and skill development among students by providing specialized knowledge in plant biology, physiology, taxonomy and ecology.

• ALUMNI -

Design and content, Innovativeness and Knowledge acquired from the syllabus: The college's Botany syllabus review received positive feedback from alumni with students expressing good remark for all these parameters.
Topics on environmental sustainability, gender equality, human values, and professional ethics: Botany syllabus explore only certain extent of environmental issues within framework of subject.
Suitability for developing employability/ entrepreneurship/ skill development and Local needs/Job demands: Some alumni expressed need to enhance syllabus with respect to career aspects.



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- EMPLOYER - Employers rated Botany syllabus good with respect to almost all parameters
- Overall feedback analysis: The pie charts showed all positive feedback from students, teachers, alumni and employer regarding the quality of the Botany subject. However upgradation of syllabi are must to fulfill dynamic needs of education sector.

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

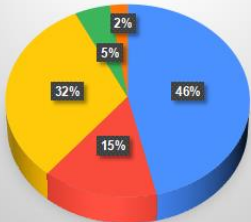
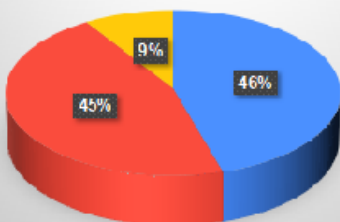
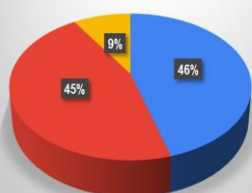
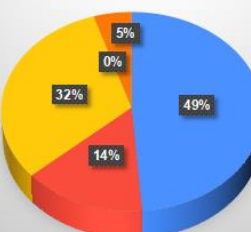
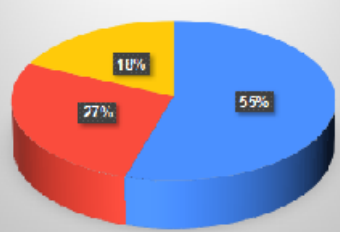
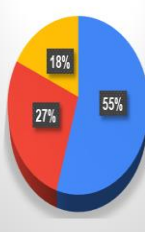
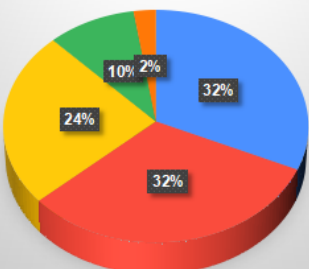
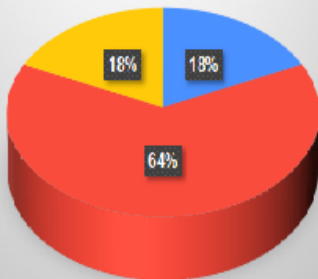
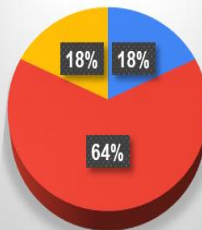
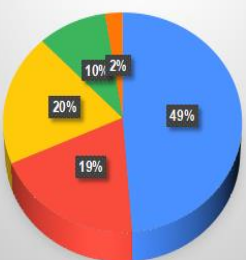
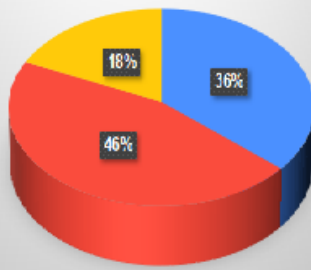
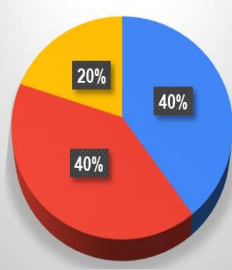
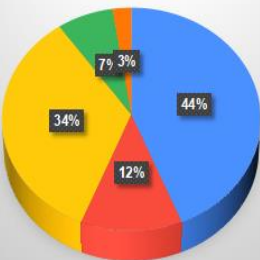
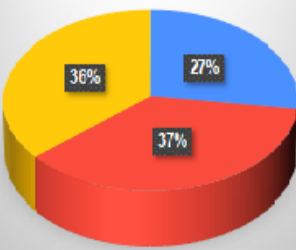
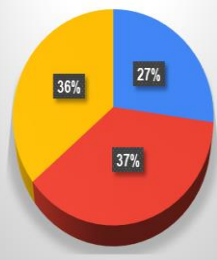
- The department is working on improving syllabi and their related issues (if any) will be taken care of in the next syllabus revision. This will be implemented from 2023-24.
- Assignments were given regularly and timely feedback on internal assessment was provided without sharing marks. The suggestion with regard to nature of internal exam will be taken up in the next syllabus revision cycle.
- The college has restructured all Programmes within the permissible limits of UGC and introduced several skill based courses while implementing NEP, 2020. Department of Botany will also participate to implement certificate courses to increase employability.


I/C Principal




Head Dept. of Botany

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

Parameter	FYBSc	SYBSc	TYBSc
1.Design & Content of syllabus			
2.Balance between Theory-Practical/ Tutorial			
3.Innovativeness			
4. Knowledge Acquired			
5.Useful for Career			
6. Significant Suggestions	NIL	NIL	NIL

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

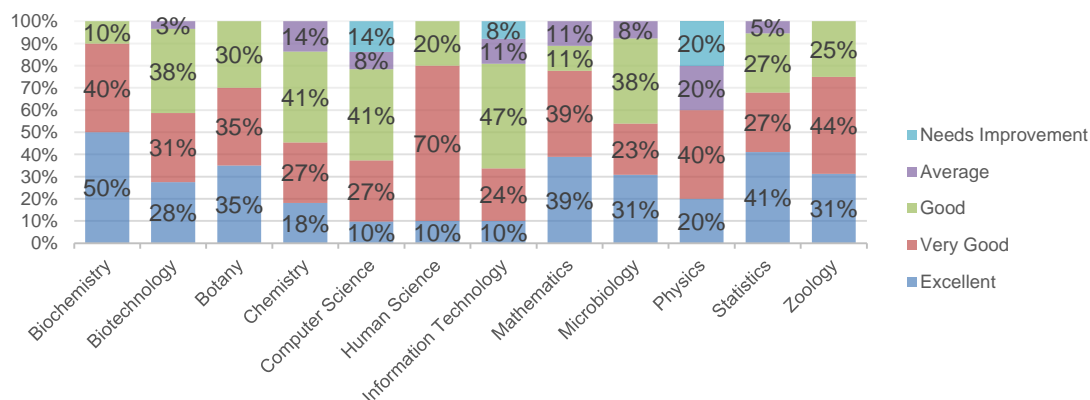
UG-Teacher's feedback related to Syllabus 2022-23

Para-meter	FYBSc	SYBSc	TYBSc
1.Design & Content of syllabus			
2.Availability of Sufficient References			
3. Suitability for setting question paper			
4. Suitability for both slow & fast learners			
5.Suitability for employability / entrepreneurship/ skill development			
6.Significant Suggestions	NIL	NIL	NIL

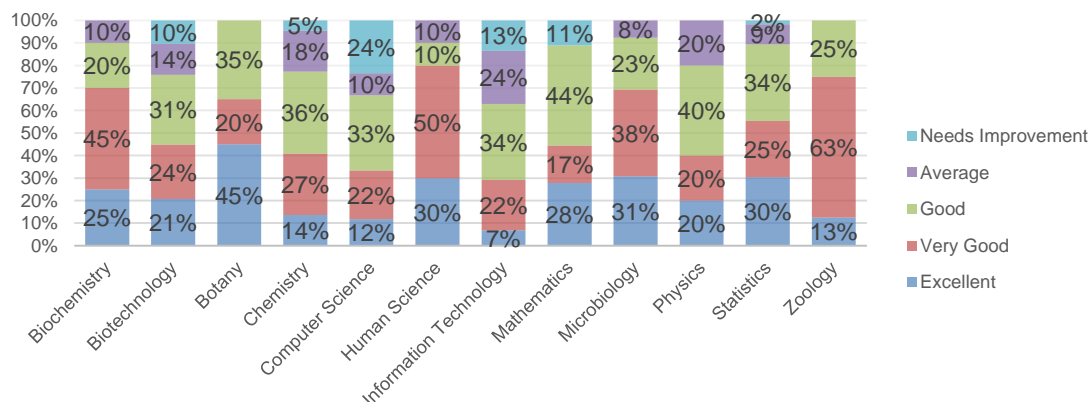
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UG-Alumni feedback related to Syllabus 2022-23

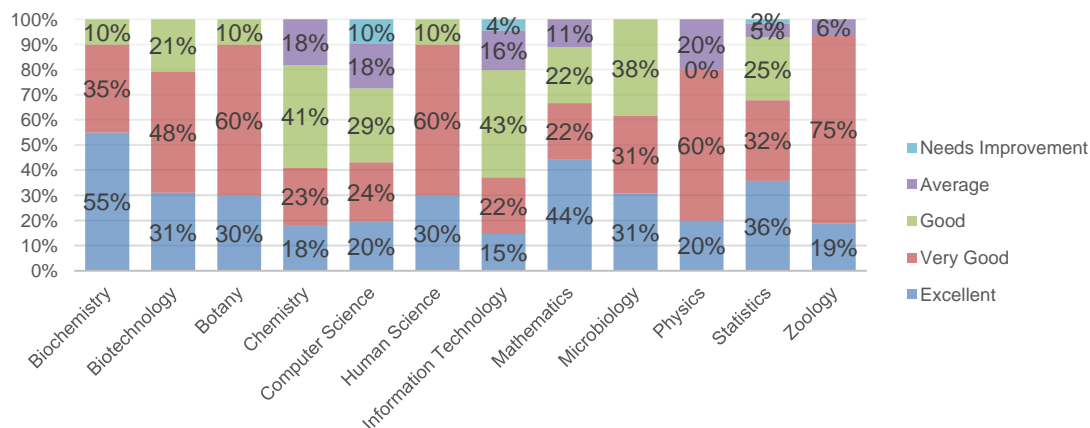
1.Design & Content of syllabus



2. Innovativeness in syllabus



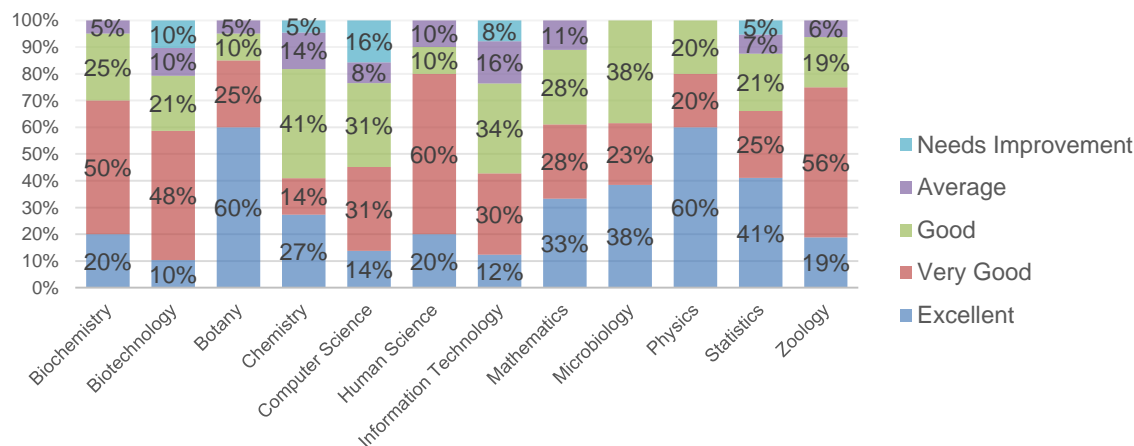
3. Knowledge Acquired through syllabus



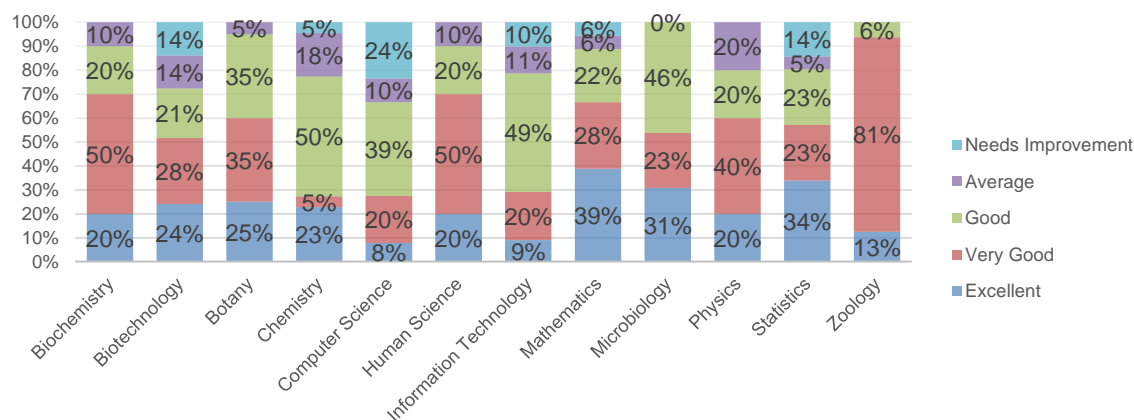
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UG-Alumni feedback related to Syllabus 2022-23

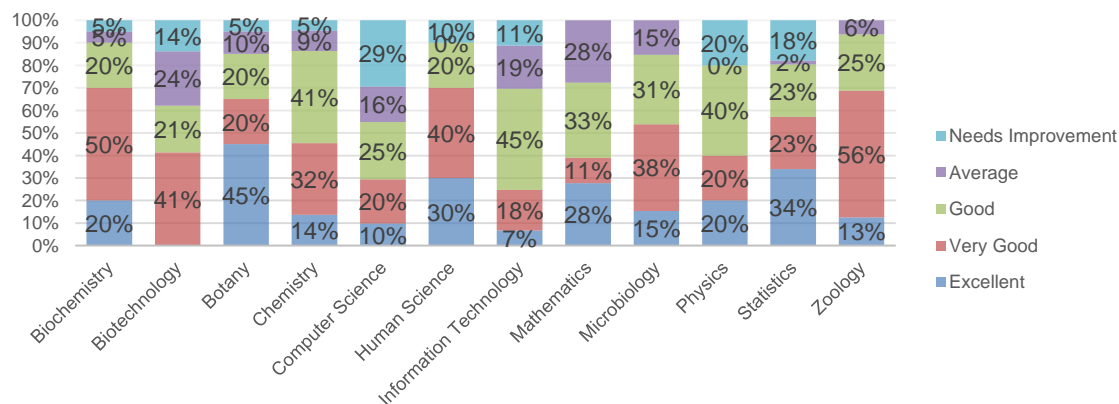
4. Topics on environmental sustainability, gender equality, human values and professional ethics



5. Suitability for developing employability/ entrepreneurship/ skill development



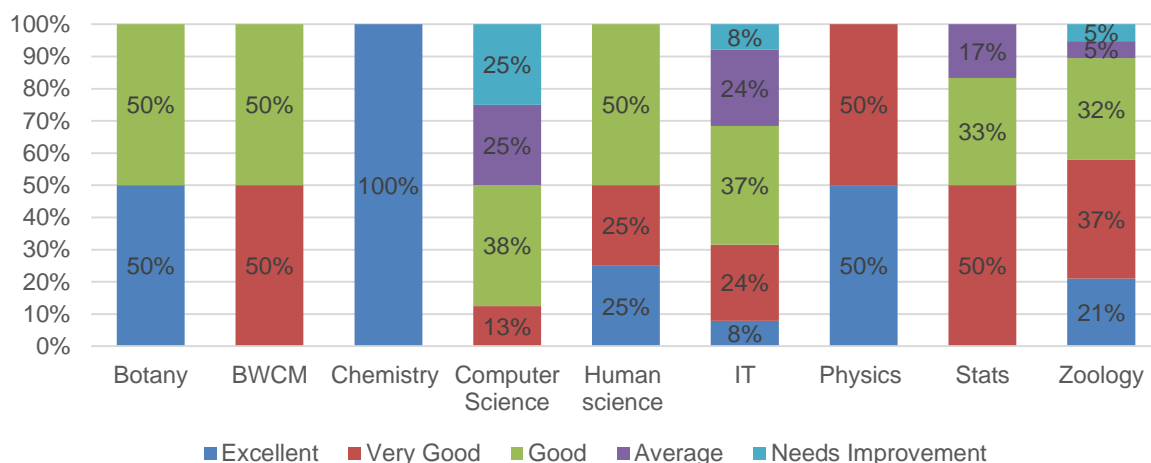
6. Suitability for local needs/ job demands



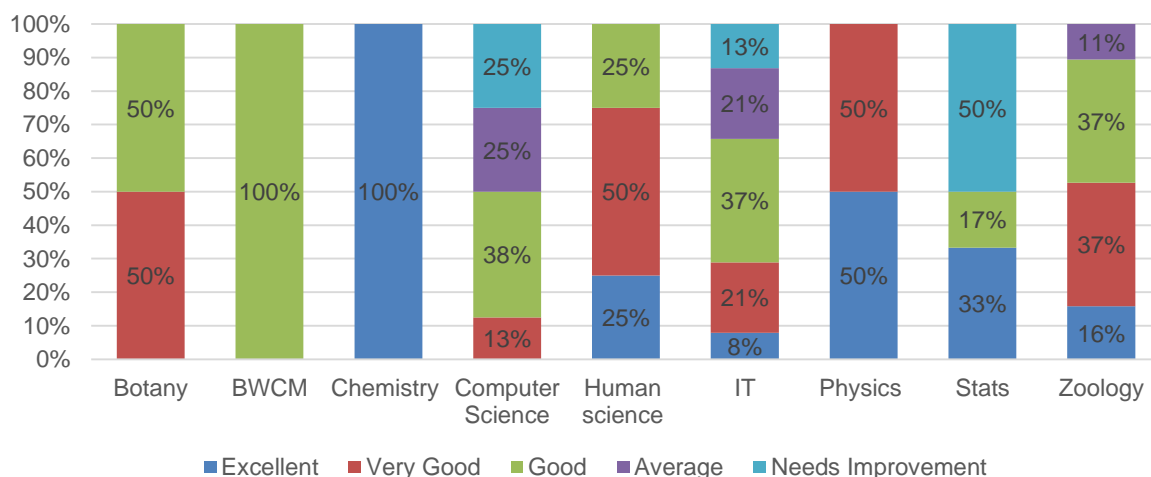
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Employer's feedback related to Syllabus 2022-23

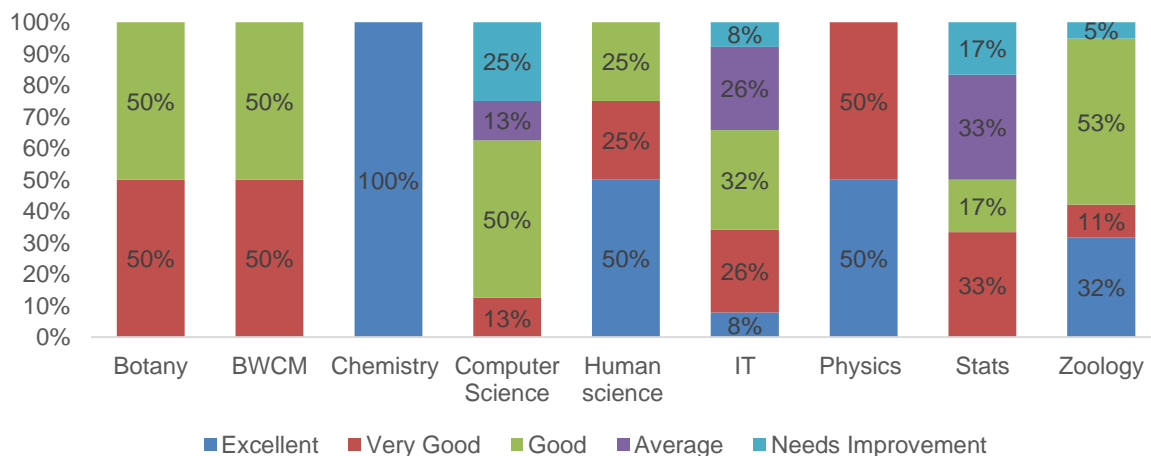
1.Design & Content of syllabus



2. Compatibility in procuring employment/ entrepreneurship



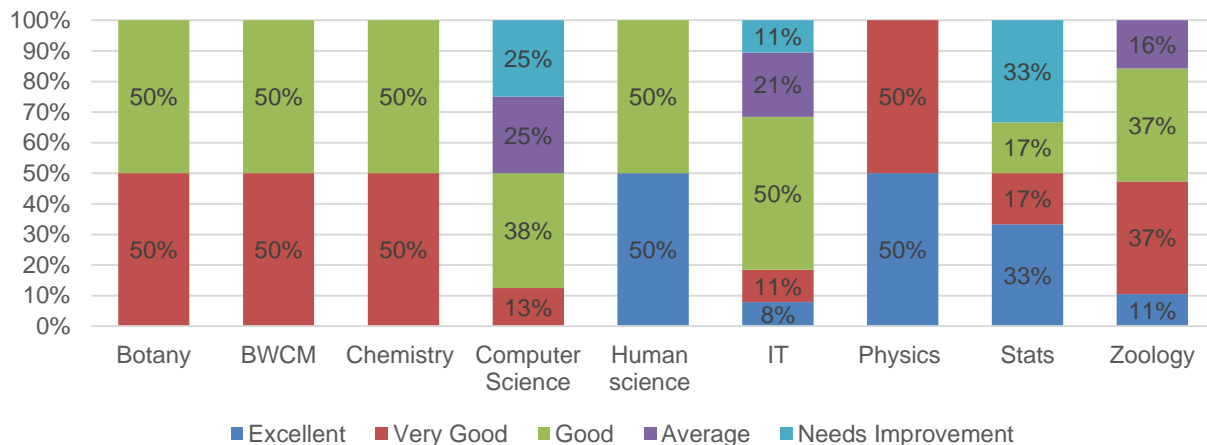
3. Compatibility in procuring skill development



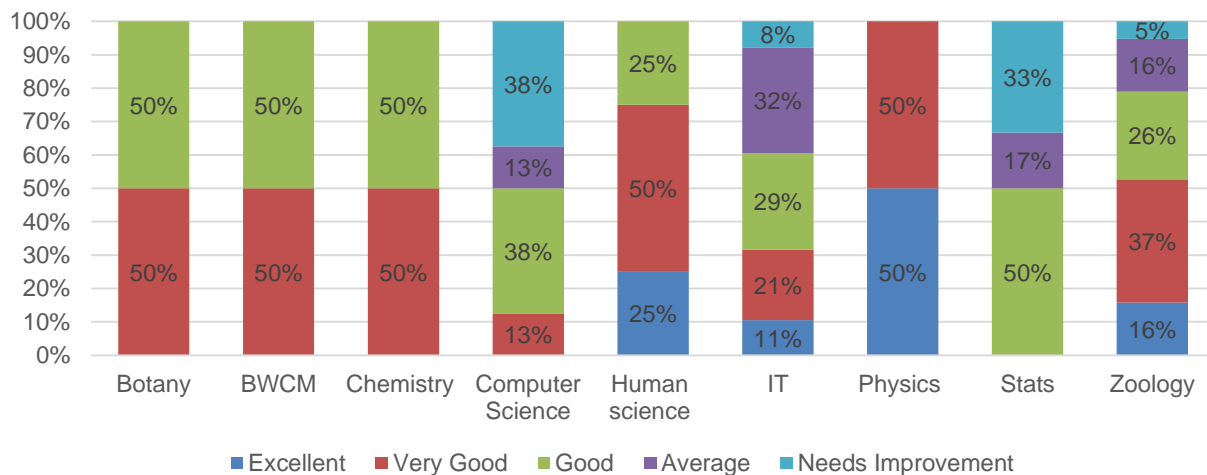
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Employer's feedback related to Syllabus 2022-23

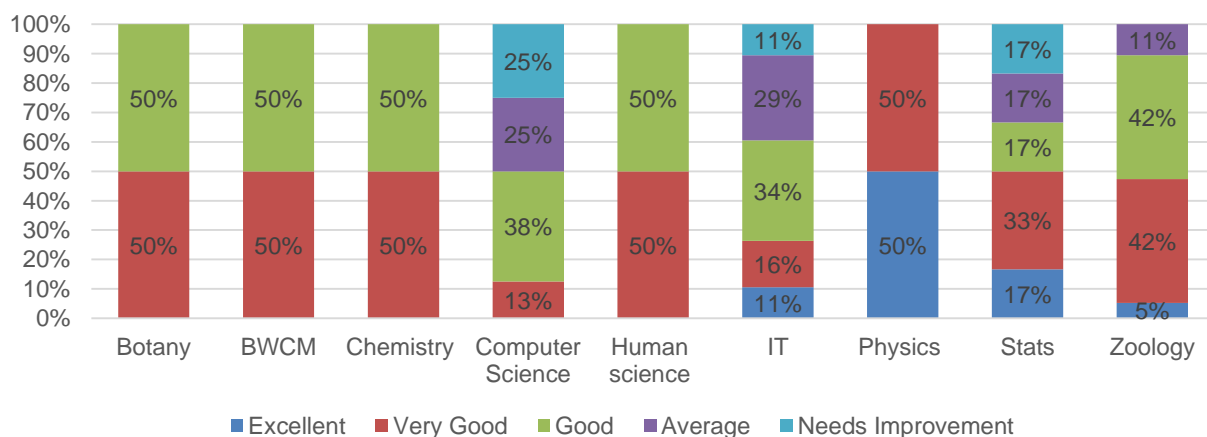
4. Incorporation of industry relevant topics



5. Incorporation of recent advancements



6. Useful for proficiency



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