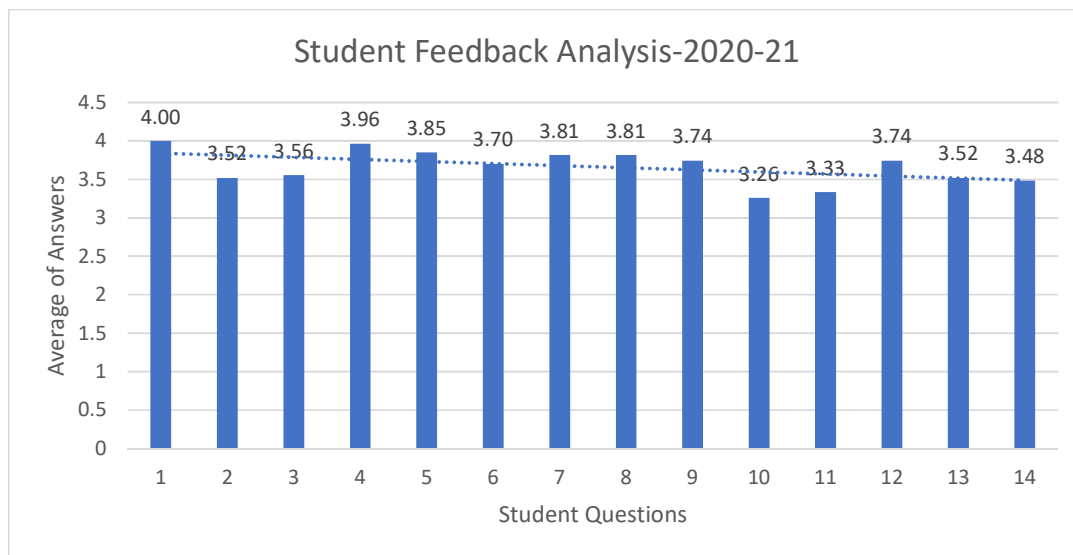




Swarnnim Science College

Action Taken Report on Student Feedback 2020-21

➤ Graphical Representation: -



➤ Summary: -

Question No.	Excellent	Good	Okay	Bad	Very Bad
1	75	132	83	26	0
2	55	113	119	29	1
3	68	111	102	32	3
4	64	109	117	25	1
5	58	112	105	39	1
6	40	83	148	39	3
7	61	131	77	38	1
8	44	91	144	35	2
9	59	113	91	45	8
10	53	105	123	33	3
11	54	107	115	37	3
12	49	99	129	36	2
13	49	104	114	42	3
14	41	41	41	41	41




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➤ Observations Based on the Students Feedback Questionnaire responses

1. Q.10 Lowest The curriculum is relevant in terms of recent trends and

practices in respective Discipline-Student disagree that The curriculum covers basic concepts, but it doesn't fully align with recent trends and practices in the respective discipline.

2. Q.1 highest- (Q.1) Syllabus Relevancy/Sufficiency of the courses being taught- Student agree that Relevancy/Sufficiency of the courses being taught

➤ Suggestion received from Students:

1. Offering more electives and flexible learning paths would allow students to tailor their education to specific career goals and emerging fields.
2. Guest Lectures from Industry Experts.
3. There should be more practical labs, workshops, and real-world projects to complement theoretical knowledge and give us exposure to current industry practices.
4. Some of the course materials and textbooks are outdated and should be revised to reflect current trends and developments in the field.
5. Offering more electives and flexible learning paths would allow students to tailor their education to specific career goals and emerging fields.
6. Advocate for projects that involve solving current challenges faced by industries to give students a better sense of how to apply their knowledge.
7. Recommend leveraging more educational technology, such as simulations, augmented reality (AR), and virtual reality (VR), for an enhanced learning experience.
8. Recommend capstone projects at the end of the program that allow students to work on comprehensive, multi-disciplinary problems reflecting real industry challenges.

➤ Suggested action:

1. Expand the range of elective courses and offer flexible learning paths to allow students to customize their education based on career goals and emerging industry trends.
2. Incorporate more practical labs, workshops, and real-world projects into the curriculum to bridge the gap between theory and industry practices.
3. Increase Guest Lectures.
4. Create personalized learning paths through elective courses, allowing students to specialize in emerging fields such as AI, sustainability, or data science.
5. Conduct periodic reviews of textbooks and course content to ensure they reflect the latest developments and trends in the field.




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