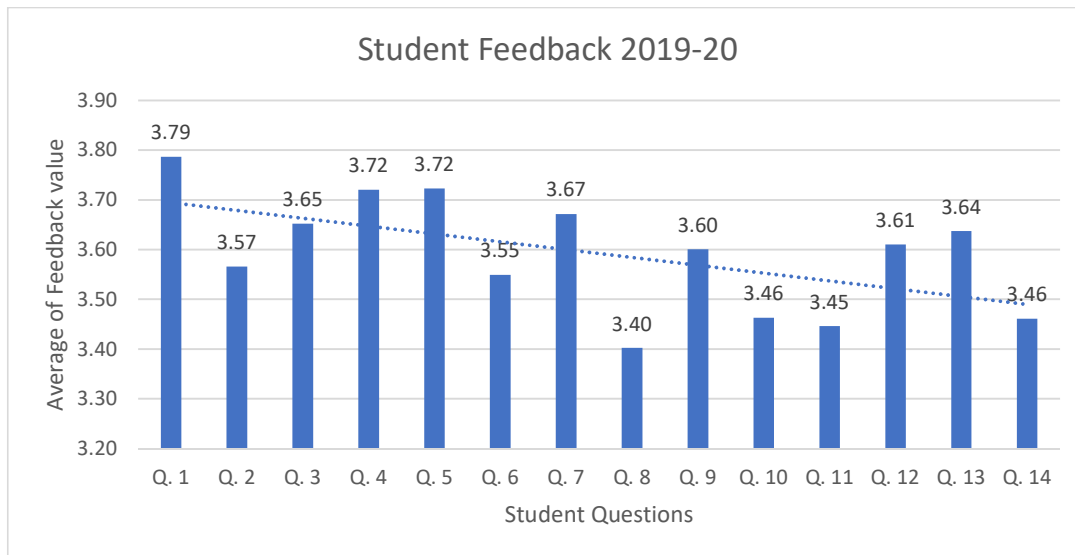




Swarnnim Science College

Action Taken Report on Student Feedback 2019-20

➤ Graphical Representation: -



➤ Summary: -

Question No.	Excellent	Good	Okay	Bad	Very Bad
1	94	163	117	33	0
2	64	153	142	48	1
3	75	162	124	43	3
4	88	138	151	27	1
5	98	141	120	46	1
6	74	117	168	42	3
7	71	162	110	55	1
8	52	104	206	43	2
9	72	170	101	56	8
10	58	112	202	33	3
11	61	136	140	61	9
12	73	130	160	38	2
13	84	133	133	50	3
14	72	126	138	57	14



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➤ Observations Based on the Students Feedback Questionnaire responses

1. **Q.8 The courses taught enhances your entrepreneurship skills** -Student disagree that The courses do not effectively enhance entrepreneurship skills. There is insufficient focus on practical guidance or opportunities for students to explore business development and innovation. More hands-on experience and dedicated entrepreneurship courses are necessary.

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. Some course content is outdated and needs to be updated regularly to reflect the latest advancements in the field.
2. Including more current case studies from the industry would help us better understand real-world applications of the concepts taught.
3. Emerging Technologies Focus.
4. Bringing in guest lecturers and collaborating with industry professionals would help connect theoretical learning with current industry practices.
5. Incorporating mandatory internships or practical exposure into the curriculum would ensure that students are prepared for real-world challenges in their respective fields.
6. Recommend that courses include training on research methodology, data analysis, and academic writing to prepare students for higher studies and research careers.
7. Suggest starting formal mentorship programs where experienced alumni or industry professionals guide students in career development.
8. Recommend more flexibility in choosing electives or customizing the course path to align with individual career goals and interests.

➤ Suggested action:

1. Establish a process for periodic reviews and updates of the course content to include recent advancements, ensuring the material stays relevant to the current industry trends.
2. Integrate up-to-date industry case studies and examples in the curriculum to demonstrate the practical application of theoretical concepts.
3. Add dedicated modules or elective courses focused on emerging technologies and trends to keep students informed about cutting-edge developments.
4. Partner with industry experts for guest lectures, workshops, and collaborative projects to bridge the gap between academic learning and real-world industry practices.
5. Implement mandatory internships or fieldwork opportunities within the curriculum to provide hands-on experience and prepare students for real-world challenges.




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