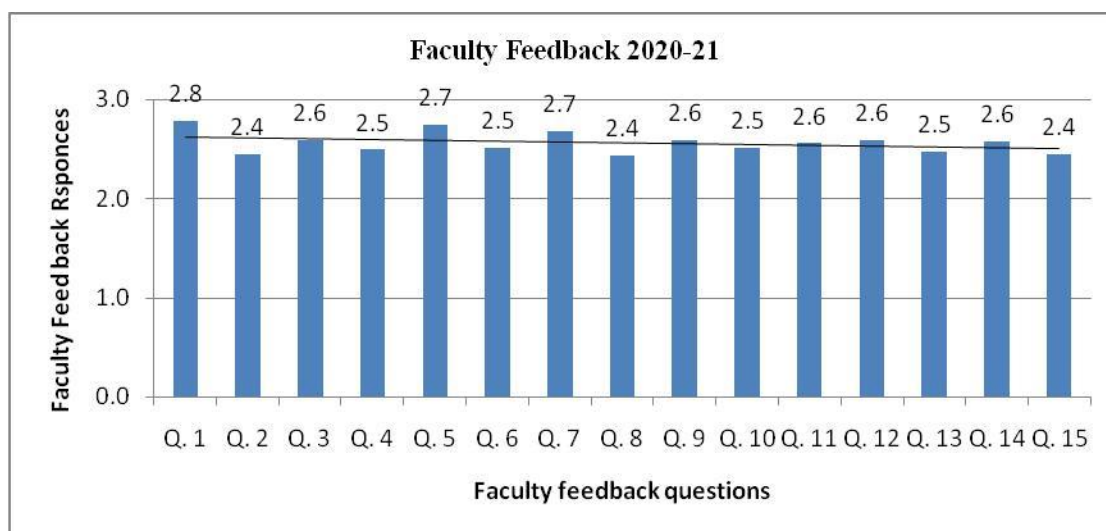




Faculty Feedback 2020-21



Question	Disagree	Can't say	Agree
1	1	12	50
2	0	35	28
3	1	24	38
4	3	26	34
5	1	14	48
6	3	25	35
7	0	20	43
8	2	32	29
9	2	22	39
10	5	21	37
11	2	24	37
12	3	20	40
13	0	33	30
14	5	17	41
15	3	29	29

Observations based on the Faculty Feedback Questionnaire responses:

1. Faculty agree that Syllabus is suitable to the course.
2. Faculty agree that Course content is followed by corresponding reference books/materials.

3. Faculty agree that I have the freedom to propose, modify, suggest and incorporate new topics in the syllabus through proper forum
4. Faculty agree that the current evaluation system (Internal) requires modification

Suggestions received from Faculty Members:

1. Electric power trains and control systems for autonomous and electric vehicles
Mechatronics & Robotics
2. A deeper dive into robotics, kinematics, sensors, actuators, and their integration with AI for automation in manufacturing
3. Redesign classroom sessions to focus on discussions, problem-solving, and collaborative work, while the theoretical content is learned online
4. Emphasize soft skills like communication, teamwork, and leadership through workshops and group projects.
5. Need Continuous Evaluation & Feedback
6. Utilize modern simulation software and virtual labs for real-world experimentation and problem-solving

Suggested Action:

1. Final year students will do project about Electric power trains and control systems for autonomous and electric vehicles
2. To solve above mention problem of 3, we have projector in each class and Specially arrangement in Incubation center
3. In same year we will organize more workshop/training to Emphasize soft skills like communication, teamwork, and leadership through workshops and group projects
4. Give some more live project to final year students
5. Will give project of Electric power trains and control systems for autonomous and electric vehicles
6. More MOU will do so that students can do modern simulation software and virtual labs for real-world experimentation and problem-solving

Ankit Koriya

