DR . B.C.ROY ENGINEERING COLLEGE, DURGAPUR
MECHANICAL ENGINEERING DEPARTMENT

DATE: 23.03.2026

Action taken report for Semester End (Odd Sem) feedback given by students for AY 2025-26

Based on the online feedback from student of ME department, the action taken are illustrated in the following table:

S. No	FEED BACK STATEMENT	ACTION TAKEN
1	The overall syllabus coverage in the class is to an extent of	Class coverage for every subject is regularly monitored.
2	Teachers are prepared for the classes	Teachers are encouraged to participate in various FDPs, Conferences, Workshops, Seminars to enhance their skills.
3	Communication of the teachers in the class and outside the class is	Faculty members are co-operative, helpful beyond class hours also.
4	Overall learning environment in the classes and laboratories is	Faculties explain different topics through examples, practical applications in laboratory and through video clips.
5	Fairness of the internal evaluation process by the teachers is	After each internal exam result is discussed with students.
6	The performance in internal evaluations and laboratory experimentation is discussed with the students	Subject teachers identify weak students and pay special attention to them in remedial class.
7	The teaching and mentoring process in the department supports the development of your cognitive, social and emotional growth.	Students are always under the guidance of mentors from first year.
8	Teachers inform students about expected competencies course outcomes, program outcomes and overall system of outcome based education (OBE).	Lesson plan is shared with the students in the beginning of each semester.
9	Your mentor interacts with you to encourage on your strengths and counsel you to overcome your weakness by identifying them.	Mentors regularly interacts with students and motivate them.
10	The teachers illustrate the concepts through examples and applications and use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.	Teachers explain different topics through examples and practical applications, often use computer aided method while teaching, also encourage students to participate and think in innovative way.

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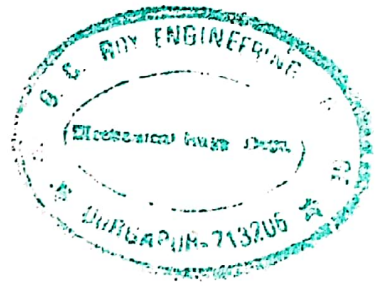
11	The institute takes active interest in promoting internship, field visit, organizes workshop/seminar/extracurricular/co-curricular activities and helps to inculcate soft skills, life skills and employability skills for the holistic development of the students.	Internship, Industry visit, workshop, seminar, conference & Idea presentation competition are regularly organized and students are encouraged to participate
12	Percentage of teachers using ICT tools such as LCD projector, multimedia etc. while teaching.	Digital class room is regularly used for teaching.
13	Class room facility	Class rooms are clean, spacious and full of lights.
14	Laboratory facility	Continuous up gradation of Laboratories is the usual practice of this Institute.
15	Library facility	Budget is increased to purchase more books and reputed journals recommended as per updated syllabus.
16	Hostel facility (if applicable)	Good hostels are provided.
17	Sports facility	Every year indoor and outdoor games are organized.
18	Water facility	Clean water facilities are available in premises.
19	Cleanliness and Hygiene	Efforts are given to maintain cleanliness & hygiene in the campus. A good Medical unit is also present in the campus.
20	Canteen facility	Many homely and hygienic foods are included in the college canteen.
21	Internet facility	Good internet facilities are available in the campus.



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DR . B.C.ROY ENGINEERING COLLEGE, DURGAPUR
MECHANICAL ENGINEERING DEPARTMENT

DATE: 23.03.2026

Action taken report for Course End (Odd Sem) Feedback given by students for AY 2025-26

Based on the online feedback from student of ME department, the action taken are illustrated in the following table:

S. No	FEED BACK STATEMENT	ACTION TAKEN
1	Teachers inform you about the relevance of the course to your discipline/stream and corresponding course outcomes and program outcomes.	Lesson plan is shared with the students in the beginning of each semester.
2	How much of the syllabus was covered in the class?	Syllabus was completed as per the academic calendar.
3	The teacher's approach to teaching can best be described as	Special attention is given to improve in depth exposure of the subjects and fundamental knowledge.
4	The classroom/lab sessions were interactive	During class hour teachers interact with students to clear their doubts.
5	Fairness of the internal evaluation process by the teacher	Internal evaluation answer papers are discussed with the students.
6	Was your performance in Continuous Assessments (CA) & Practical Continuous Assessments (PCA) discussed with you?	Faculty members identify weak students and pay special attention to them in remedial class.
7	The teachers illustrate the concepts through examples and applications.	Faculties explain different topics through examples, practical applications in laboratory and through video clips.
8	The teachers identify your strengths and encourage you with providing right level of challenges.	During regular interaction with students teachers identify their strengths and place them in suitable project groups under the guidance of faculties.
9	Teachers are able to identify your weaknesses and help you to overcome them.	Mentoring system is already active for the benefit of student.
10	Teacher used ICT tools (Projectors/Screens/Multimedia demonstration slides, Interactive online tools etc.) while teaching	Digital class room& ICT class room are regularly used for teaching.
11	The knowledge from the course can be applied to solve real life/industry specific problems/societal needs.	Academia-Industry meet are organized in association with industries to reduce academy-industry gap.
12	The overall quality of teaching-learning process of this subject is very good.	Students are advised to gather knowledge by continuous learning for sustainable development.

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