



J.C. Bose University of Science & Technology, YMCA, Faridabad, Haryana
(A Haryana State Government University)
(Established by Haryana State Legislative Act No. 21 of 2009 & Recognised by UGC Act 1956 u/s 22 to Confer Degrees)
Accredited 'A+' Grade by NAAC

Department of Computer Engineering & Computer Applications

Date: 09.02.2024

ACTION TAKEN REPORT OF 360° FEEDBACK SYSTEM (2022-23)

The 360° feedback for the academic session (2022-23) was gathered from the various stakeholder. Based on the analysis of the feedback, the following actions were taken to improve the overall system:

- 1) The points of dissatisfaction and improvement were discussed with faculty members.
- 2) The classroom and infrastructure related issues were discussed and possible necessary steps were taken.
- 3) Faculty members were advised to take Doubt classes or Extra classes of those students whose class performance is below 60%.
- 4) The faculty members were advised to interact with students and experts to improve the syllabus of the master degree programme considering the needs of different sectors.
- 5) Faculty members were suggested to recognize the requirements to improve laboratory.
- 6) The parents raised the issue related to timely declaration of the end semester examination. The same was conveyed to the concerned.
- 7) Based upon the parents feedback regarding lack of awareness about competitive examinations and hackathons, the department shall host alumni expert lectures oftenly.
- 8) Based on the peer group feedback, the department shall exclusively host a workshop for student interested in enterpreneurships.


Professor and Chairman
Dept. of Computer Engineering
J.C. Bose University of Science and Technology
YMCA, Faridabad


Chairperson (CE) & Chairperson (CA)
Professor and Chairman
Dept. of Computer Applications
J.C. Bose University of Science and Technology
YMCA, Faridabad

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Date: 2nd November 2023

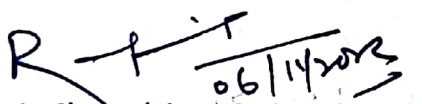
Department of Chemistry

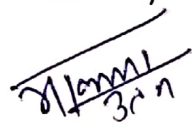
Subject: Action Taken Report on 360Degree Feedback for the Session 2021-2022

A 360 degree feedback was taken on online from various stakeholders like alumni, parent's students and the peer group.

Action taken on the basis of feedback received:

1. Reports of feedback from all the stakeholders were satisfactory.
2. Parents have raised their concern towards the canteen facility in the University which will hopefully be resolved canteen under construction. They have also raised concern for Wi-Fi facility which is already up to mark in the University
3. Parents raised their concern towards lab facilities which the Department is continuously improving in terms of purchasing in Instruments and lab equipments.


In-Charge (Chemistry)
Department of Chemistry
J.C. Bose University of Science and
Technology YMCA, Faridabad


Dr. Bhawan Uttam
Feedback Coordinator



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NAAC

DEPARTMENT OF CIVIL ENGINEERING

Action Taken Report

The 360° feedback on various aspects from the students, parents, peers and industrial experts were taken up in online mode for the session 2022-23. During the interactive session, the various remarks have been made by the stakeholders on different aspects improvement of the syllabus and academic record as well as improvement of various facilities in the campus including hostel facility, rainwater logging issue, drinking water, book bank and library facility.

Based on remarks, various issues have been addressed including, modification of syllabus for session 2022-23, various book requirements have been placed at library, and hostel building is under consideration by authority.

From the obtained feedback data, it has been observed that the average rating in various aspects ranges between 3.5 to 4.5.

Feedback Coordinator

Chairperson

Department of Civil Engg.

In-Charge

J.C. Bose UST, YMCA, Faridabad

Department of Civil Engineering



J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, FARIDABAD

Department of Electrical Engineering

Date: 27.08.2023

ACTION TAKEN REPORT OF 360 DEGREE FEEDBACK SYSTEM (JULY 2022 – JUNE 2023)

The 360-degree feedback for session (July 2022-June 2023) was gathered from the passing out students, peer group, alumni, and parents during the session. Based on the analysis of the feedback, following actions were taken:

1. To enhance the industry based knowledge of students various Industrial visits and expert lectures from the industry persons are planned in the department.
2. To increase technical competency of the students purchase of softwares is planned.
3. Batch coordinators are instructed to address and try to resolve the problems faced by students.
4. Alumni Lecture series is planned to increase the interaction with alumni.

Ans
29/08/23
Chairperson (EL)

Chairperson
Department of Electrical Engineering
J.C. Bose University of Science &
Technology, YMCA, Faridabad

Ans
24/8/23

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31/8/23 - IQAC

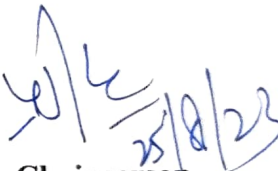
J.C. Bose University of Science & Technology, YMCA, Faridabad
Electronics Engineering Department

Dated: 25.08.2023

Action Taken Report of Student Feedback(2022-2023)

The feedback of student exit feedback/ Parents Feedback/Alumni Feedback/ Peer Group Feedback for the session (2022-2023) was collected in online/ offline mode. Based on the analysis of the feedback, the following actions were taken:

Sr.No	Feedback	Action Taken
1	Students in Alumni feedback suggested for the improvement of administrative facilities and infrastructure facilities.	Department noted it and conveyed about it to respective sections/ Departments.
2	On Exit survey and Parents feedback.	Overall students and Parents were satisfied, as per the score sheet.
3	As per peer group feedback adoption of innovative practice is advised by experts.	Industrial visit should be approved to enhance the industrial exposure for the students.


25/8/23

Chairperson
Electronics Engineering Dept.



ACTION TAKEN REPORT OF STUDENT DRIVEN FACULTY FEEDBACK SYSTEM

(JULY, 2022- JUNE, 2023)

The feedback of all stockholder's (Students, Parent, Peer and Alumni) regarding Curriculum & Infrastructure were gathered for the academic session. Based on the analysis of the feedback received, the following steps have been taken in the department to improve academic standards in the University.

1. The concerns raised by various stakeholders have been communicated to the respective coordinators for necessary corrective actions.
2. Faculty members in the department have been entrusted with the responsibility of organizing academic and industrial visits, as well as conducting expert lectures to broaden students' exposure to diverse environmental perspectives.
3. Industrial visits have been arranged for students to provide real-time exposure, and faculty members have been designated to oversee academic and industrial visits with a specific focus on enhancing students' understanding of environmental aspects.
4. Students are offered the opportunity to undertake a full-semester dissertation or industrial training to gain practical experience and develop their skills. Additionally, students are provided with the choice between research-based dissertation work or industrial exposure in the form of training. Furthermore, students will receive necessary guidance on drafting research papers and scientific reports.
5. Our laboratory facilities are equipped with advanced instruments, and practical exercises are integrated into the syllabus to enhance students' skills and knowledge.
6. Faculty members have submitted requests for the purchase of the latest books in the library section to provide additional reading materials to support students' learning.
7. The relevant department will be notified to take the necessary steps to improve Wi-Fi facilities, ensure the availability of safe drinking water, and enhance sanitation conditions for the students.

Dept. of Environmental
Sciences
Disp. No.: 1546
Date: 16/11/2023

- Director (IQAC)

RC PB
Incharge
9/11/2023
Dept. of Environmental Sciences
Chairperson/Incharge, EVS
J.C. Bose University of Science &
Technology, YMCA, Faridabad



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Department of Management Studies

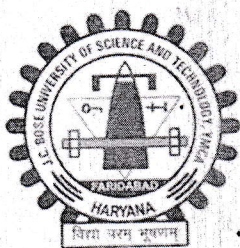
Date:13-12-2023

ACTION TAKEN REPORT OF STAKEHOLDERS FEEDBACK (JULY 2022 – JUNE 2023)

The stakeholders' feedback was gathered through Exit survey, alumni survey, parents of the last semester students, peer group survey and employers survey. Based on the analysis of the feedback, the following actions were taken:

- 1) The feedback was discussed with the faculty members of the department. The dissatisfaction regarding placement of students was discussed.
- 2) Faculty members were advised to arrange more interactive sessions for students with the industry persons.
- 3) Further the faculty members were advised to involve the students in the events conducted by the department and organize different activities for the improvement in the personality and communication skills of the students.

Chairperson



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3/10/2023

Department of Mechanical Engineering

ACTION TAKEN REPORT 360 DEGREE FEEDBACK SYSTEM (2022-2023)

The feedback 360 degree was gathered from different stakeholders for session 2022-2023 through online mode (google form). Based on the analysis of different feedback, following suggestions were given to offices of the university where the need of improvement mentioned by stakeholders.

- 1 Suggestions for the Improvement the hostel and canteen facility were given to CHW office.
- 2 Suggestion for the improvement of Wi-Fi and internet facility were given to the Department of Computer Engineering.
- 3 Suggestions for the improvement of the grievance mechanism and sports facility to DSW.
- 4 A committee will be constituted for updating of M.Tech scheme and syllabus.
- 5 A committee will be constituted to enhance the lab functionality and facilities.

Chairperson (ME)

Chairman
Department of Mechanical Engineering
J C Bose University of Sc. and Tech., YMCA,
Sector-6, Faridabad-121006