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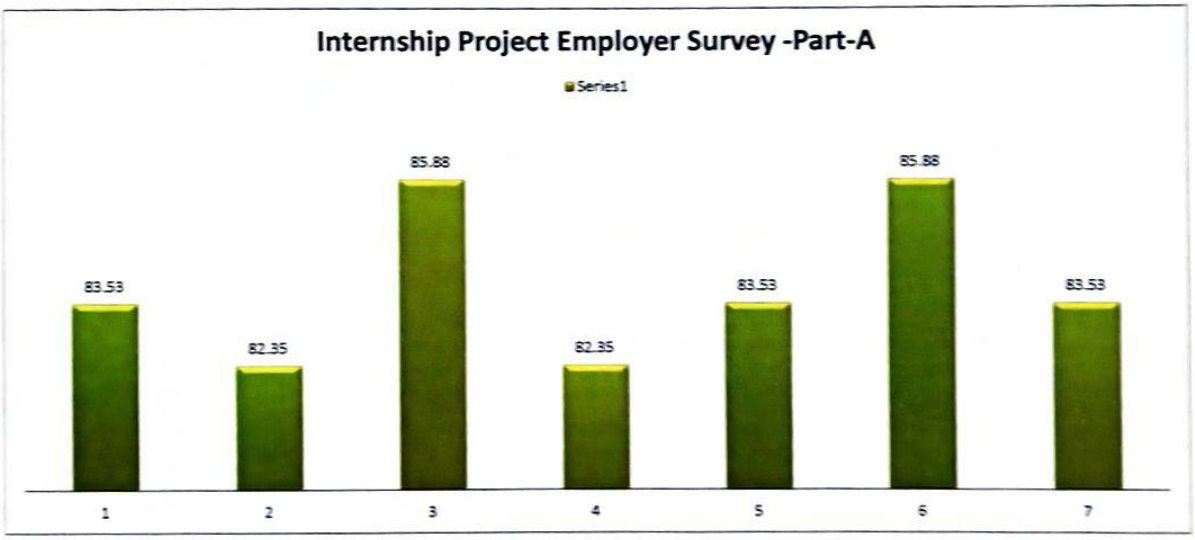
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Internship Project Employer Survey -Part-A

Academic year : 2023-2024

Number of respondents	**17**

Question No	Question	Attainment %
1	Ability to work with a team	83.53
2	Inclination towards needs of the society	82.35
3	Your overall satisfaction with the performance of our graduates	85.88
4	Ability to take independent decisions	82.35
5	Verbal & Written communication skills	83.53
6	Level of understanding of the Engineering Principles and Application of the same in Design/ Analysis/Problem Solving	85.88
7	Time management skills	83.53



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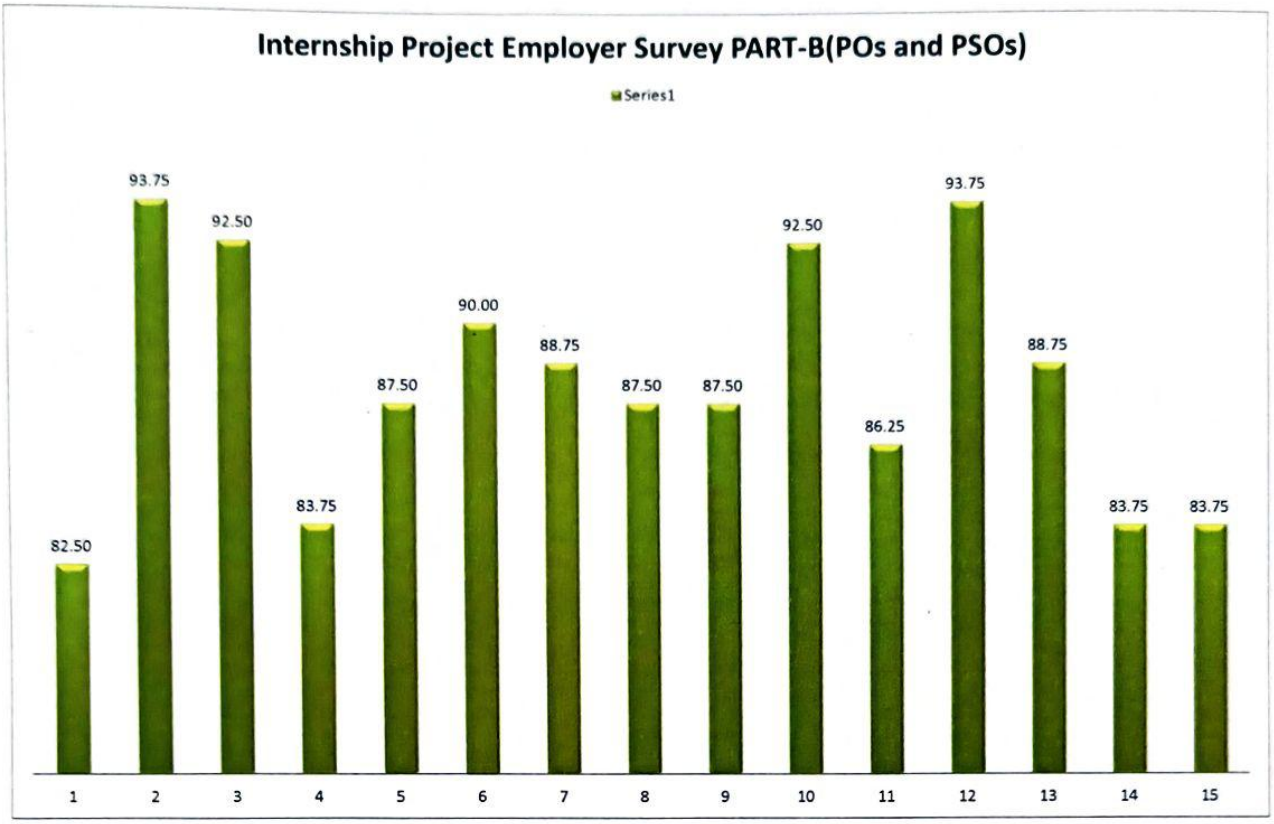
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Internship Project Employer Survey PART-B(POs and PSOs)

Academic year : 2023-2024

Number of respondents	**20**

Question No	Question	Attainment %
1	PO-1-Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and engineering specialization to the solution of complex engineering problems.	82.50
2	PO-2-Problem Analysis: Identify, formulate, research literature, and analyze engineering problems to arrive at substantiated conclusions using first principles of mathematics, natural, and engineering sciences.	93.75
3	PO-3-Design/development of solutions: Design solutions for complex engineering problems and design system components, processes to meet the specifications with consideration for the public health and safety, and the cultural, societal, and environmental considerations.	92.50
4	PO-4-Conduct investigations of complex Problems: Use research-based knowledge including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	83.75
5	PO-5-Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	87.50
6	PO-6-The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	90.00
7	PO-7-Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	88.75
8	PO-8-Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	87.50
9	PO-9-Individual and team work: Function effectively as an individual, and as a member or leader in teams, and in multidisciplinary settings.	87.50
10	PO-10-Communication: Communicate effectively with the engineering community and with society at large. Be able to comprehend and write effective reports documentation. Make effective presentations, and give and receive clear instructions	92.50
11	PO-11-Project management and finance: Demonstrate knowledge and understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team. Manage projects in multidisciplinary environments.	86.25
12	PO-12-Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	93.75
13	PSO-1: Apply mathematical foundations, algorithmic principles and computing techniques in the modelling and design of computer -based systems	88.75
14	PSO-2-Design and develop software in the areas of relevance under realistic constraints	83.75
15	PSO-3-Analyze real world problems and develop computing solutions by applying concepts of Computer Science	83.75



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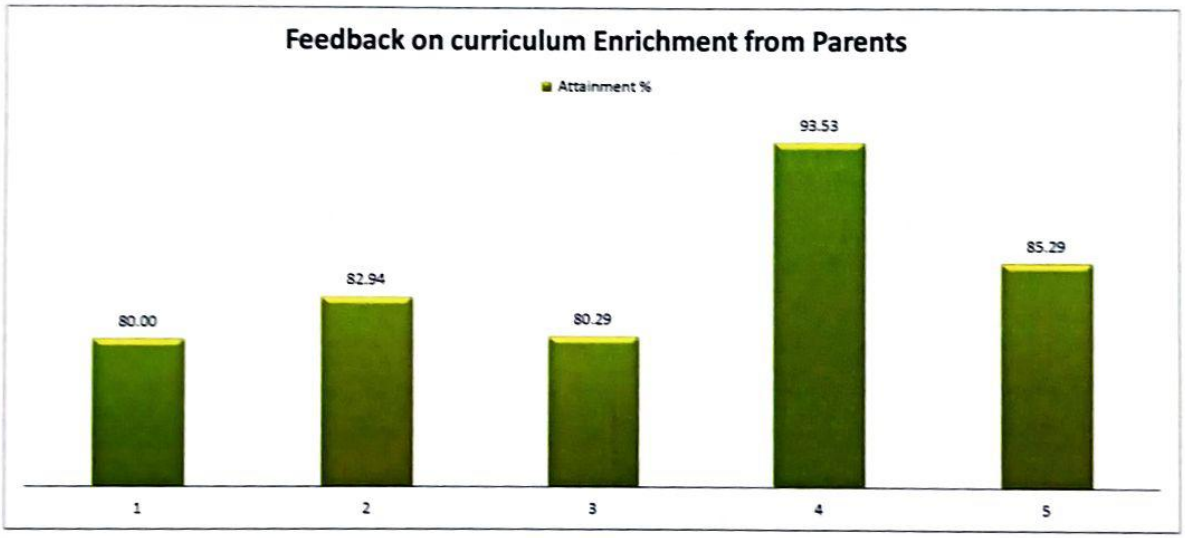
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Feedback on curriculum Enrichment from Parents

Academic year : 2023-2024

Number of respondents	**68**

Question No	Question	Attainment %
1	Rate the Additional courses / Training / Certificate Courses provided by the Institution to your ward	80.00
2	Rate the events participated by your ward such as Guest Lectures/ Workshops/Seminars/Webinars to enrich the Curriculum.	82.94
3	Rate the Internship undergone by your ward to fill the gap in the curriculum.	80.29
4	Rate the MOUs linked with Industry	93.53
5	Rate the Online courses / Training provided by the Institution to your ward	85.29



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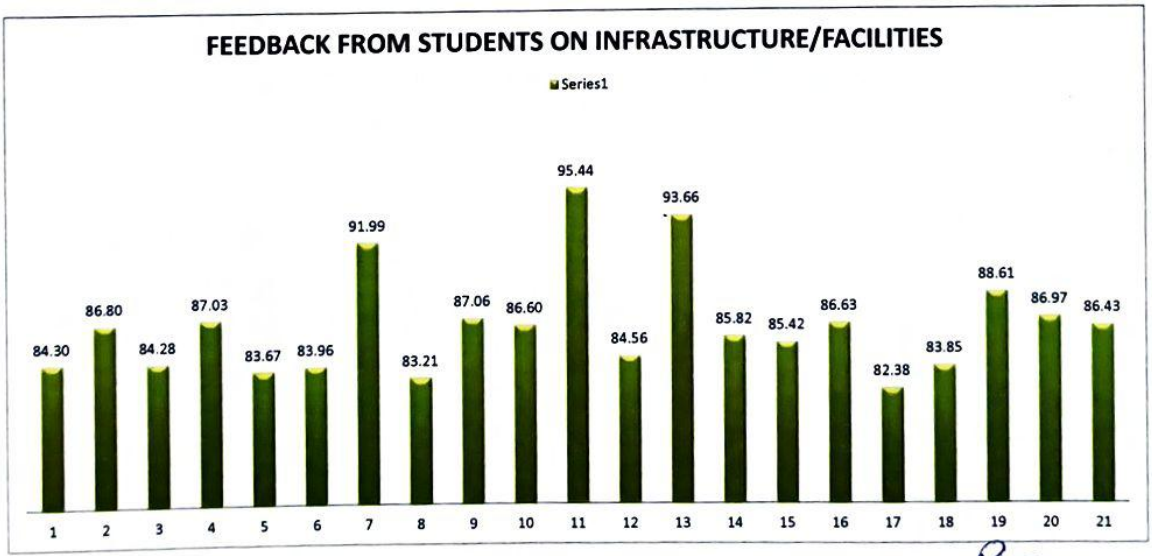
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

FEEDBACK FROM STUDENTS ON INFRASTRUCTURE/FACILITIES

Academic year : 2023 - 2024

Number of respondents 697

Question No	Question	Attainment
1	Rate the level of satisfaction with the cataloging and arrangement of books in the Library	84.30
2	Rate the level of satisfaction with the available Books & Reading Space in the Library	86.80
3	Rate the number of titles in subject availability in the Library	84.28
4	Rate the Services of Book store/ Xerox facilities in our campus	87.03
5	Rate the availability of computers in computer center as and when you require	83.67
6	Rate the availability of educational online resources in the Library	83.96
7	Rate the ambiance of classrooms and laboratory in the department	91.99
8	Rate the cleanness of washrooms	83.21
9	Rate the RO Drinking water facility available in the campus	87.06
10	Rate the level of satisfaction food served in the present Canteen	86.60
11	Rate the Students Clubs in the Campus	95.44
12	Rate the Student Welfare Office is Helpful to you	84.56
13	Rate your view on Social Services offered by MITS	93.66
14	Rate your opinion on Grievance and redressal mechanism in MITS	85.82
15	Rate the functioning of Training & Placement Cell In MITS	85.42
16	Rate the working condition of Laboratory Equipment's	86.63
17	Rate the NSS / NCC Activities of MITS	82.38
18	Rate the Hostel Facilities in MITS	83.85
19	Rate the Medical Facilities in MITS Campus	88.61
20	Rate The Transportation Facilities in MITS	86.97
21	Rate The Sports Facilities in MITS	86.43



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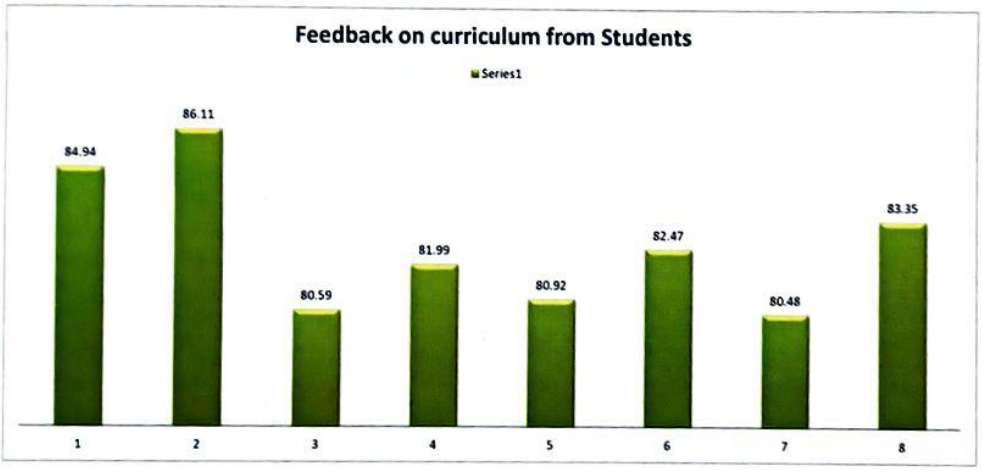
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Feedback on curriculum from Students

Academic year : 2023-2024

	Number of respondents	543
Question No	Question	Attainment
1	Rate the course contents prescribed in the curriculum	84.94
2	Rate the quality of MOOCS courses	86.11
3	Rate the composition in terms of theory, analytical and practical contents of courses in a semester.	80.59
4	Rate the availability of Text book and References in the Library	81.99
5	Rate the contents of courses offered as Discipline Elective/Open Elective/Audit course	80.92
6	Rate the Curriculum utility to carry out Projects	82.47
7	Rate your knowledge on Prerequisite Courses for understanding the Present Course	80.48
8	Rate your curriculum offered in comparison with the other Universities / Institutions curriculum	83.35



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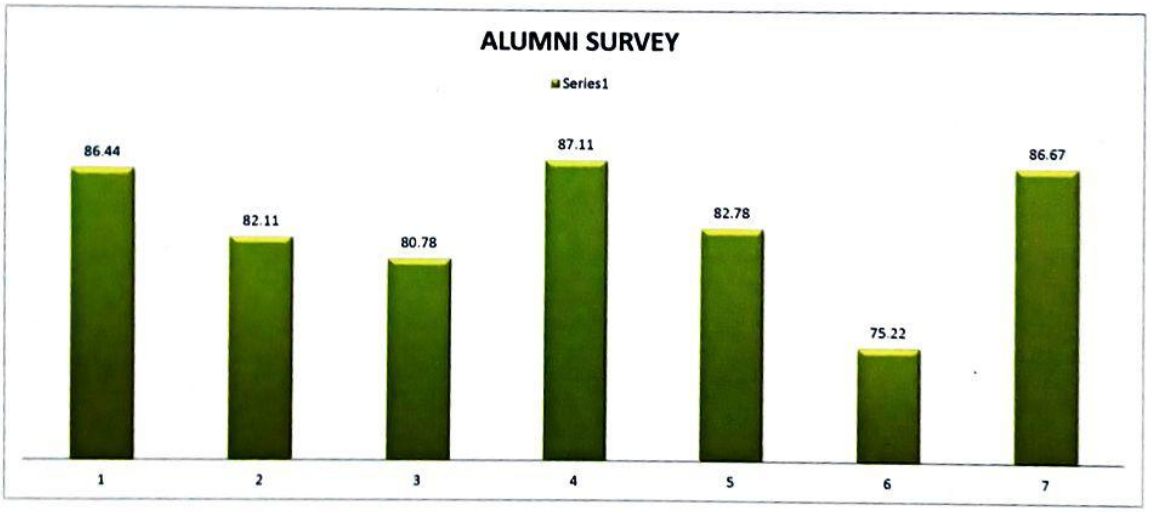
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ALUMNI SURVEY

Academic year : 2023-2024

	Number of respondents	**180**
Question No	**Question**	**Attainment**
1	Have you Pursued/being Pursuing higher education?	86.44
2	Is the utilization of knowledge in Mathematics, Science, and Engineering given during Graduation of any use in meeting the difficulties at the work place ?	82.11
3	How useful were the additional Tools/Skills/Training you have acquired to meet the current/ future job requirements other than what you have learnt during your Graduate Program ?	80.78
4	Were the subjects and Electives offered at the Program level helpful to influence your Higher Education	87.11
5	The Course work have given the necessary platform to engage in lifelong learning to update the technical skills and to solve research problems related to Computer Science & Engineering	82.78
6	type of Projects you handled/ handling after your graduation?	75.22
7	With Sufficient background able to pursue higher education after graduating from MITS	86.67



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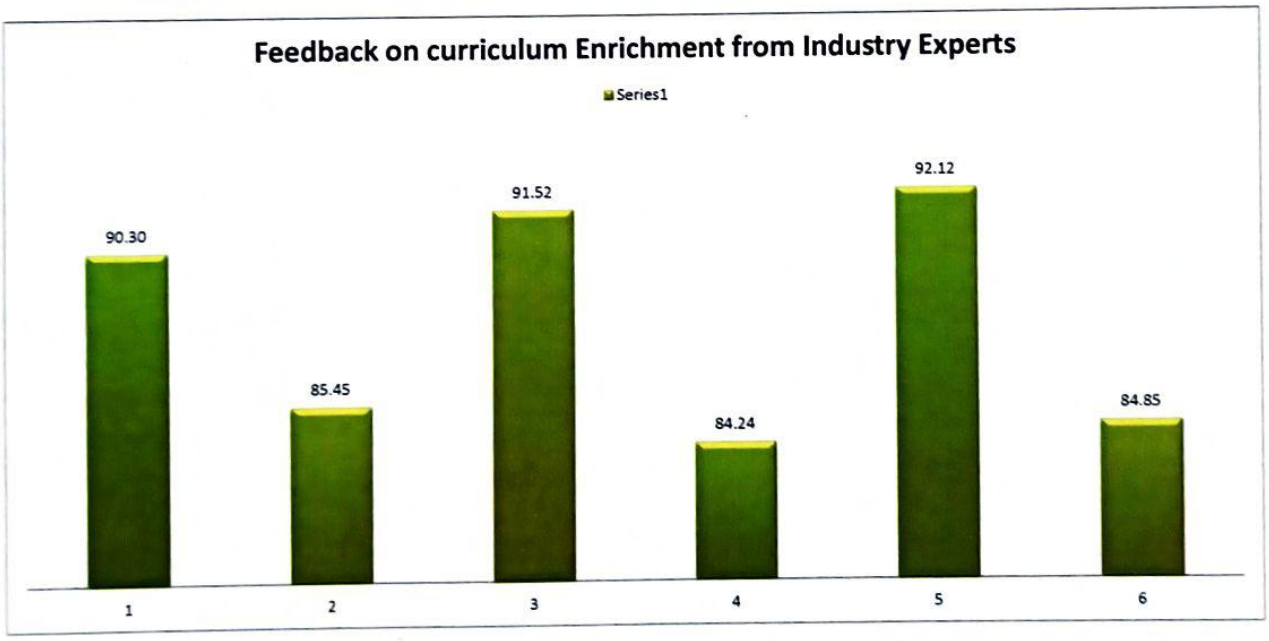
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Feedback on curriculum Enrichment from Industry Experts

Academic year : 2023 - 2024

Number of respondents	**33**

Question No	Question	Attainment
1	Rate the content of present curriculum to meet the industrial needs.	90.30
2	Rate the events conducted such as guest lectures/ workshops/seminars/webinars to enrich the curriculum.	85.45
3	Rate the internship to fill the gap in the curriculum.	91.52
4	Rate the industrial visits to enrich the curriculum.	84.24
5	Rate the MOUs Linked with industry	92.12
6	Rate the additional courses / Training / certificate courses provided by the institution	84.85



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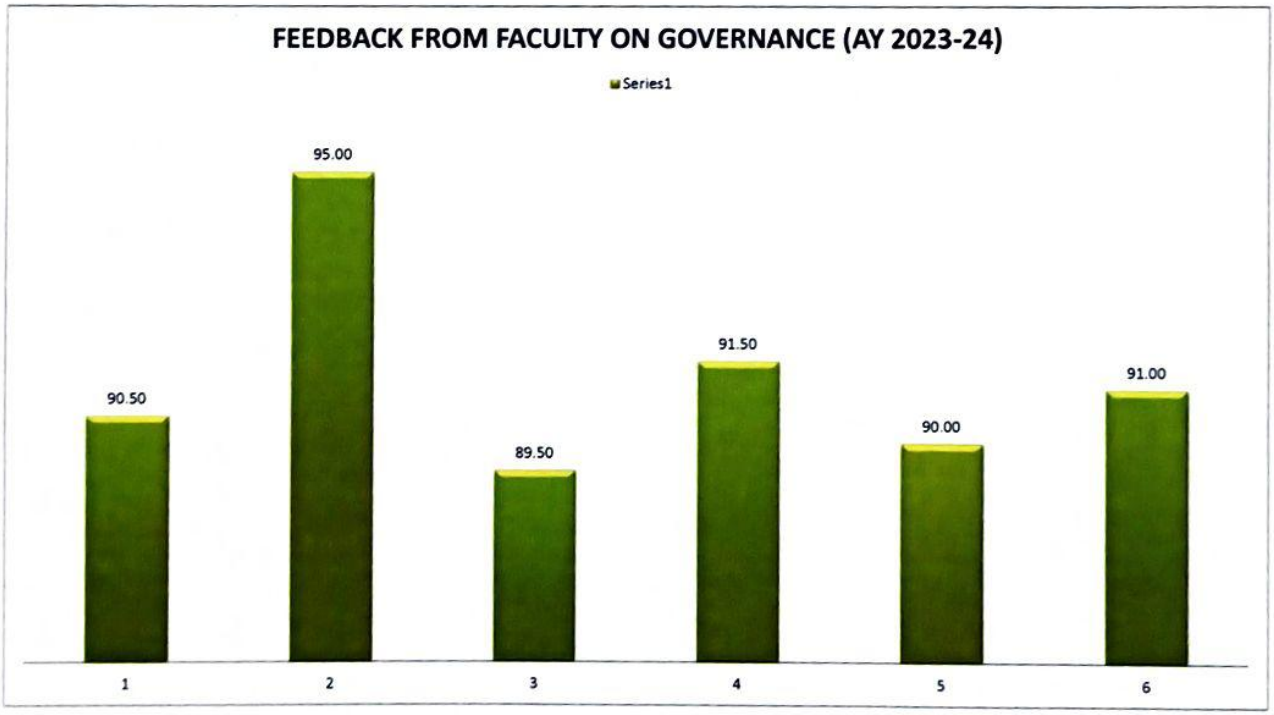
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

FEEDBACK FROM FACULTY ON GOVERNANCE (AY 2023-24)

Academic year : 2023-2024

Number of respondents 40

Question No	Question	Attainment
1	Do the MoUs signed by the college effectively enhance collaboration with reputed institutions and research organizations?	90.50
2	Do you feel that the administration's efforts are contributing effectively to the development of the institution?	95.00
3	Do you think the quality initiatives taken up during the last academic year have contributed to the improvement of the institution?	89.50
4	Do you think the IQAC is effectively promoting quality enhancement in the institution?	91.50
5	Is the administration receptive to faculty feedback and suggestions for institutional improvement?	90.00
6	Do you find the administrative team easily accessible for addressing faculty concerns and suggestions?	91.00



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