




Action taken report on feedback

Department of Automobile Engineering

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	78% Good	How do you rate the relevance of the courses in relation to the program?	We regularly assess the alignment of courses with program objectives. If any discrepancies are identified, we take proactive measures.
	79% Good	How do you rate the competence of the courses related to the industry that are included in the program?	Continuous feedback and identified gaps prompt actions like curriculum updates. This ensures our program remains at the forefront of preparing students for real-world challenges.
	83% Good	How do you rate the sequence of the Courses provided in the curriculum?	Regular reviews, student feedback, and industry trends contribute to this evaluation. The goal is to create a seamless learning journey that progressively builds skills and knowledge.
	80% Good	Rate Your Feedback On The Curriculum Of Anna University?	To create a seamless learning journey that optimally builds on prior knowledge and skills.


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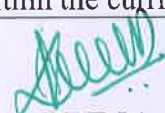


Action taken report on feedback

Department of Civil Engineering

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	80% Good	Whether the evaluation methods mentioned in the syllabus are sufficient for providing Proper assessment?	We regularly review and assess the effectiveness of evaluation methods outlined in the syllabus Our aim is to continually enhance the assessment process to ensure fair and comprehensive evaluations.
	81% Good	Rate the offering of the courses in relation to the specialization streams?	The offering of courses in relation to specialization streams should align with industry demands and provide students with relevant skills. Improvement is key to maintaining the quality and relevance of the offered courses.
	83% Good	How do you rate the offering of the electives in terms of their relevance to the specialization streams and technological advancements?	Our goal is to offer a dynamic selection of electives that equips students with the latest skills and knowledge in their chosen specialization.
	80% Good	How do you rate the allocation of the credits to the course?	We carefully assess the credit allocation for each course based on its complexity, depth, and alignment with program objectives. Our aim is to ensure that credit allocation accurately represents the effort and importance of each course within the curriculum.


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Department of Computer Science and Engineering

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	80% Good	How do you rate the offering of the electives in relation to the Technological departments?	Our goal is to provide a diverse and impactful range of electives that align with the specific requirements and advancements within each technological department.
	85% Good	How do you rate the offering of the electives in relation to the Technological advancements?	Our commitment is to ensure that elective offerings remain at the forefront of technological advancements, providing students with cutting-edge knowledge and skills.
	81% Good	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	Updating the reading materials to include more internationally recognized sources, incorporating diverse perspectives, or providing additional resources to supplement the existing material.
	83% Good	How do you rate the relevance of the units in the syllabus relevant to the course?	Our commitment is to provide a syllabus that reflects the dynamic nature of the subject matter and equips students with the most relevant and up-to-date knowledge and skills.


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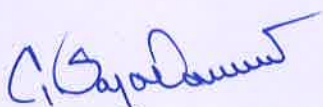

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Department of Electrical and Electronics Engineering

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	82% Good	How do you rate the courses included in programs can be suited to the industry requirements?	Our goal is to provide programs that not only meet but exceed industry expectations, ensuring our graduates are equipped with the skills and knowledge needed for success in their respective fields.
	80% Good	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?	Our commitment is to provide experiential learning that mirrors the realities of the industry, ensuring students are well-prepared for the challenges they will face in their professional careers.
	81% Good	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	To create a seamless learning journey that optimally builds on prior knowledge and skills, fostering a comprehensive and effective educational experience.
	79% Good	How do you rate the electives offered in related to the Technological advancements?	Equips students with the latest technological insights and prepares them for the evolving demands of the industry."


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Department of Electronics and Communication Engineering

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	80% Good	How do you rate the reference material and books are available for the topics mentioned in the syllabus?	To provide students with a well-rounded set of high-quality reference materials that enrich their understanding of the topics outlined in the syllabus.
	81% Good	How do you rate the experiments in terms of their relevance to the real life application?	The relevance of experiments to real-life applications by considering industry standards and It allows us to manipulate variables and how different factors influence the outcome of a study.
	79% Good	How do you rate the syllabus of the courses in relation to the competencies expected out of the course?	Maintain a syllabus that effectively equips students with the necessary skills and knowledge, meeting or exceeding the expected competencies for each course.
	80% Good	How do you rate the Percentage of courses having Lab components?	Increasing the inclusion of lab components in relevant courses, updating lab facilities and equipment, or enhancing collaboration with industry partners for real-world application.


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Department of Mechanical Engineering

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	79% Good	How do you rate the Courses that you learnt in relation to your current job?	Problem-solving, teamwork, advanced technical, and decision-making skills that will helps to handle various situations and find practical solutions to problems in any field.
	80% Good	Rate the courses in terms of teaching learning process of the institution	Providing opportunities for faculty to engage in continuous professional development to enhance their teaching methodologies and stay updated with educational trends.
	83% Good	Whether the text books/ reference books are well suited to the courses?	Textbooks and reference materials effectively support the learning objectives of the courses and provide students with relevant and up-to-date information.
	85% Good	Rate the courses in terms of Sequence of offering considering whether the Preceding courses have been covered?	To establish a well-structured and logical sequence that optimizes the learning journey, ensuring that each course builds upon the knowledge and skills acquired in preceding ones.


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Department of Information Technology

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	80% Good	Whether the teaching learning methods mentioned in the curriculum are sufficient for providing proper assessment?	Outlined in the curriculum are well-designed and comprehensive, they should ideally support effective assessment. Adjustments can be made based on the feedback received, creating a more effective learning environment.
	84% Good	How do you rate the courses which are skills related suiting to the Industry included in the programs?	By actively seeking feedback and fostering collaboration with industry stakeholders, programs can enhance the quality and relevance of their courses, better preparing students for success in their chosen fields.
	82% Good	How do rate the electives offered in your program for the technological advancements?	Electives emphasize hands-on experience and practical applications of technology. This could include projects, labs, or collaborations with industry partners.
	78% Good	How do you rate the experiments in relation to the real life applications	Actions taken to enhance the real-life application of experiments may involve curriculum reviews, collaboration with industry partners, and professional development in their respective fields.

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Department of MBA

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	78% Good	Whether the current syllabus tries to build the opportunities in terms of employability such as Jobs, Services and Entrepreneurial attitude amongst the students?	Enhance the opportunities for employability and foster an environment that prepares students for success in various professional paths.
	82% Good	How do you rate the sequence of the units in the syllabus?	By actively reviewing and adjusting the sequence of units, educational institutions can create a curriculum that optimally supports student learning and achievement of program goals.
	80% Good	How do you rate the distribution of contact hours among the course components?	Reviewing and adjusting the distribution of contact hours, educational institutions can create a more engaging and effective learning environment that meets the needs of students and aligns with the goals of the program.
	85% Good	Rate the courses in terms of extra learning or self learning considering the design of the courses?	Institutions can create courses that not only deliver core content but also inspire and facilitate self-learning, allowing students to deepen their understanding and explore areas of personal interest.


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Department of MCA

Feedback collected from	Response threshold	Questions raised	Action taken
Student, faculty, alumni and Employers	83% Good	How do you rate the experiments in terms of their relevance to the real life application?	Practical experiments that involve tangible applications of theoretical concepts enhance students' ability to transfer knowledge to real-life situations.
	85% Good	Student's proficiency in soft skills.	Implement professional development programs that focus on soft skills, including resume writing, interview preparation, and networking skills.
	80% Good	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	The credit and contact hour allocation aligns with the learning objectives of each course. Courses with diverse objectives may require different proportions of lecture, tutorial, and practical hours.
	86% Good	Appropriateness of the course content.	Focus groups, or individual discussions to understand their perspectives and areas for improvement.


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