srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ISO 21001

ASPIRE TO EXCEL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK -STUDENT
Academic Year 2023-24(ODD Semester)
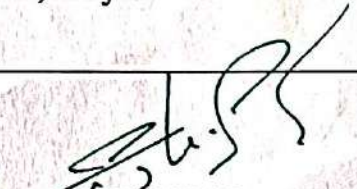
Date: 08.12.2023

Based on feedback from all the departments stakeholders for the academic year 2023–2024 (ODD Semester).The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
STUDENTS (ECE)	➢ Emphasize the integration of practical skills with theoretical knowledge. Highlight opportunities for hands-on learning, simulations, case studies, and projects to reinforce key concepts. ➢ Input from students, industry professionals, and other stakeholders to refine the objectives and outcomes ➢ Discussed to attend other college events and Hackathon ➢ Explicitly address ethical considerations and responsible practices in cyber security. ➢ Include objectives and outcomes related to ethical hacking, privacy protection, they asked for Gate Coaching needed and Arrear Coaching. ➢ Discussed to attend other college events and Hackathons. Guidance need for the same	➢ Take the initiative to explore additional resources such as textbooks, online tutorials, and research papers to deepen understanding. ➢ Opportunities to apply theoretical knowledge to real-world scenarios through projects, competitions, or internships. Students were motivated to submit the ideas in IDEATHON. ➢ Develop proficiency in using cyber security tools and technologies through practical exercises and hands-on labs. ➢ Build a portfolio of practical projects and experiences to showcase skills and knowledge to potential employers. ➢ Embrace a mindset of continuous learning and improvement by staying curious, exploring new technologies, and seeking opportunities for professional development. ➢ Students were motivated to submit the ideas in SIH 2024 and one of the Team got Selected as Grand Finalist and Our Students Participated in Grand Finale at Jallandhar, Punjab

HOD   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.
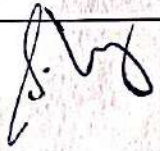
ISO
21001

ASPIRE TO EXCEL

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM

Academic Year 2023-24(ODD)

Date: 28.12.2023

Based on the feedback received from stake holders on curriculum from Mechanical Engineering Department for the academic year 2023-24 (ODD) the following are given by Feedback Review Committee
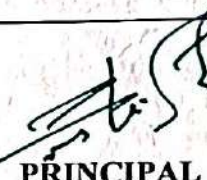
Stakeholders	Feedback points to be addressed	Action Taken
Students MECH	The class schedule overlaps with extracurricular activities, making it difficult to participate fully.	The college adjusted class timings to accommodate extracurricular activities, ensuring students can engage in both academics and personal interests effectively.
	There's a lack of communication regarding internship and job opportunities, leaving students uncertain about their future prospects.	The college established a dedicated career services department to facilitate communication between students and potential employers, organizing regular career fairs and workshops to connect students with internship and job opportunities in their field of study.

COORDINATOR   **HOD**   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL

ISO 21001

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK -STUDENT
Academic Year 2023-24(ODD Semester)

Date: 08.12.2023

Based on feedback from all the departments stakeholders for the academic year 2023–2024 (ODD Semester).The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
STUDENTS (EEE)	➤ They asked for an aptitude training program and in-pant training. ➤ They are in need of Industry related Seminar or Workshop ➤ Discussed to attend other college events and Hackathon ➤ They requested to do projects in Lab. ➤ They asked for an Industrial Visit. They asked for Gate Coaching needed and Arrear Coaching. ➤ They are in need of Communication training. ➤ Discussed to attend other college events and Hackathons. Guidance need for the same	➤ The Lab time will be allocated to the Project in line with the student's requests. ➤ In accordance with the students' request Industry collaborated Seminar conducted on the topic FUNDAMENTALS OF THERMAL POWER AND CONTROL on September 13th 2023. ➤ Students were motivated to submit the ideas in IDEATHON. ➤ In accordance with the students' request Communication and MNC Specific Training were conducted through Placement Cell ➤ Arranged for Electric Vehicle Value Added Course for Second Year and Third Year. ➤ Students were motivated to submit the ideas in SIH 2024 and one of the Team got Selected as Grand Finalist and Our Students Participated in Grand Finale at Jallandhar, Punjab

| HOD | IQAC COORDINATOR | DEAN | PRINCIPAL |

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL

ISO
21001

DEPARTMENT OF BIO MEDICAL ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK -STUDENT
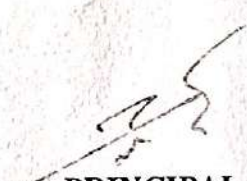### Academic Year 2023-24(ODD Semester)

Date: 08.12.2023

Based on feedback from all the Departments Stakeholders for the academic year 2023–2024 (ODD Semester).The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
STUDENTS (BME)	➢ They asked for an Aptitude training program and in-pant training. ➢ They are in need of Industry related Seminar or Workshop ➢ Discussed to attend other college events and Hackathon ➢ They requested to do projects in Lab. ➢ They requested to Facilities to the availability and adequacy of library resources, computer labs, study spaces. ➢ They suggested more clinical exposure and hands on exposure to enhance Students clinical skills in their field of expertise.	➢ The Lab time will be allocated to the Project in line with the Student's requests. ➢ The Students were given in-plant training at Atheena Pandian Private Limited they had the chance to apply their theoretical knowledge in a professional setting, learn from experienced professionals. ➢ The students participated in "The Inventor Challenge 2023" in such events can foster creativity, innovation, and problem-solving skills among students. ➢ In response to Students' requests, the college facilitated the availability and adequacy of library resources, computer labs, and study spaces. ➢ Formal instructions were circulated for addressing the issue of increasing practical sessions with hands on training in small groups. Clinical postings were made compulsory along with regular lectures.

HOD   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ISO 21001

ASPIRE TO EXCEL

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM

Academic Year 2023-24(EVEN)

Date: 27.04.2024

Based on the feedback received from stake holders on curriculum from Mechanical Engineering Department for the academic year 2023-24 (EVEN) the following are given by Feedback Review Committee

Stakeholders	Feedback points to be addressed	Action Taken
Students	Limited opportunities for interdisciplinary learning.	Collaborate with other departments to develop joint projects and courses that expose students to diverse academic disciplines.
	Lack of awareness about extracurricular and academic support programs.	Conduct regular orientations and maintain a centralized portal to disseminate information about available programs and resources.

COORDINATOR   HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

srivenkateshwaraa
College of Engineering & Technology
ASPIRE TO EXCEL
Arlyur, Puducherry-605 102.

NAAC A

ISO 21001

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK -STUDENT
Academic Year 2023-24(EVEN Semester)

Date: 27.4.2024

Based on feedback from the CSE department stakeholders for the academic year 2023–2024 (EVEN Semester).The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
STUDENTS (CSE)	➤ Industrial Training should be made compulsory. ➤ More number of Industrial Visit should be conducted ➤ They requested to do projects in Lab. ➤ Skill Development courses should be included so as to meet the requirement of the Industry. ➤ There must be time to time updation in curriculum as per the need of industry. ➤ Discussed to attend other college events such as Workshops, Seminars, Conferences and Guidance also need for the same	➤ Students should be encouraged and motivated to go for summer and winter Internship/Training. ➤ Industrial Visits should be conducted in odd and Even semester for all the semesters. ➤ Department should make the students to work on the projects based on latest and ongoing technologies in groups so they have hands on and acquire the knowledge on high demand technologies. ➤ In accordance with the students' request Value Added Courses were conducted. ➤ Curriculum gap should be bridged by conducting workshops ,Seminars, Guest Lectures . ➤ Sports Day Was Celebrated for the group of Institutions in a Magnificant Way.

HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A. Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL

ISO
21001

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK -STUDENT
Academic Year 2023-24(EVEN Semester)

Date: 27.04.2024

Based on feedback from all the departments stakeholders for the academic year 2023–2024 (EVEN Semester).The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
STUDENTS (ECE)	➢ Accentuate the integration of practical skills with theoretical knowledge. Highpoint openings for hands-on learning, simulations, case studies, and projects to strengthen key concepts. ➢ Involvement from students, industry professionals, and other stakeholders to refine the purposes and consequences ➢ Deliberated to add other college events, skill up programs and Hackathon ➢ Openly address ethical thoughts and responsible applies in cyber security and skilled to an artificial intelligence. ➢ Embrace aims and consequences related to ethical hacking, privacy protection, they asked for Gate coaching needed and arrear coaching.	➢ Revenue the inventiveness to explore extra possessions such as textbooks, online tutorials, and research papers to develop thoughtful. ➢ Prospects to apply academic information to real-world circumstances through projects, competitions, or internships. Students were motivated to submit the ideas in IDEATHON. ➢ Progress skill in using cyber security tools and artificial intelligence over practical trainings and hands-on labs. ➢ Build a range of practical missions and practices to showcase skills and knowledge to potential employers. ➢ Embrace a mindset of continuous learning and improvement by staying curious, exploring new technologies, and seeking opportunities for professional development. ➢ Students were motivated to submit the ideas in SIH 2024 and one of the Team got Selected as Grand Finalist and Our Students Participated in Grand Finale at Jallandhar, Punjab

HOD   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pandy - Villupuram Main Road, Ariyur, Puducherry - 605 102.
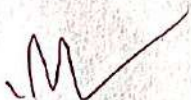
ASPIRE TO EXCEL

ISO 21001

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK -STUDENT
Academic Year 2023-24(EVEN Semester)

Date: 27.04.2024

Based on feedback from all the department's stakeholders for the academic year 2023–2024 (EVEN Semester).The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
STUDENTS (EEE)	➢ They asked for internship in core industries. ➢ They are in need of Industry related Seminar or Workshop ➢ Discussed to attend other college events and Hackathon. ➢ They requested to do projects in Lab. ➢ They asked for an Industrial Visit. They asked for Gate Coaching needed. ➢ Sport day need to be conducted.	➢ The time table allocated for the Final year Project. ➢ Internship and Industrial visit planned for next Semester. ➢ Value added Course on Embedded Systems was conducted. ➢ Students were encouraged to participate in IDE boot camp held at Srivilliputhur. ➢ Sports day conducted for SVGI group in Grand manner.

HOD   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL

ISO 21001

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK- FACULTY

Academic Year 2023-24

Date: 22.12.2023

Based on feedback from all the departments stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
FACULTY	➢ Syllabus Updated. Curriculum was planned in well manner. ➢ More practical subjects floated in curriculum. ➢ Informed faculty to upgrade the knowledge of students by assigning projects on advanced technology in Design thinking Lab. ➢ Symposium and Conference need to be conducted. ➢ Skill up Activities was conducted for the Student is Appreciable to upgrade the skills.	➢ Informed faculty to upgrade the knowledge of students by assigning projects on advanced technology in Design thinking Lab that also applied to the IDEATHON, HACKATHON, and CII contests. ➢ The college organized regular workshops and seminars on modern teaching techniques and encouraged faculty to attend conferences for skill enhancement. ➢ Incorporate more real-world examples, case studies, and hands-on demonstrations to illustrate theoretical concepts. ➢ Interdisciplinary and transdisciplinary activities are promoted by IQAC and initiated to conducted events in the upcoming Semester. A collaborative initiative under MOU with Eduskills for research and knowledge transfer has been enhanced in departments.

HOD   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL

ISO 21001

DEPARTMENT OF BIO MEDICAL ENGINEERING
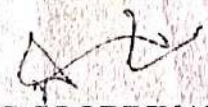## ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK- FACULTY

Academic Year 2023-24

Date: 22.12.2023

Based on feedback from all the Departments Stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
FACULTY	➢ Syllabus Updated. Curriculum was planned in well manner. ➢ More practical subjects floated in curriculum. ➢ They requested to Facilities the adequacy of available to support teaching and research in biomedical engineering. This could involve evaluating laboratory equipment, computing resources. ➢ They requested to Facilities Symposium and Conference need to be conducted. ➢ Skill up Activities was conducted for the Student is Appreciable to upgrade the skills.	➢ The structure and content of the biomedical engineering curriculum for updating course materials, incorporating new technologies or research findings, and ensuring alignment with industry standards and advancements in the field. ➢ The college organized regular workshops and seminars on modern teaching techniques and encouraged faculty to attend conferences for skill enhancement. ➢ Incorporate more real-world examples, case studies, and hands-on demonstrations to illustrate theoretical concepts. ➢ Interdisciplinary and transdisciplinary activities are promoted by IQAC and initiated to conducted events in the upcoming Semester. A collaborative initiative under MOU with Eduskills for research and knowledge transfer has been enhanced in departments.

HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ISO
21001

ASPIRE TO EXCEL

FEEDBACK REVIEW COMMITTEE

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM

Academic Year 2023-24

Date: 28.12.2023

Based on the feedback received from stake holders on curriculum from Mechanical Engineering Department for the academic year 2023-24 the following are given by Feedback Review Committee

Stakeholders	Feedback points to be addressed	Action Taken
FACULTY MECH	There's a lack of opportunities for interdisciplinary collaboration among faculty members, hindering innovation and research advancement. There's a lack of recognition and reward for excellence in teaching among faculty members.	The college initiated interdisciplinary research initiatives and established collaborative platforms to facilitate communication and collaboration among faculty members from different departments, fostering innovation and research synergies. The college implemented a teaching excellence award program to recognize outstanding faculty members for their contributions to teaching and student learning, incentivizing and promoting excellence in pedagogy.

COORDINATOR   **HOD**   **IQAC COORDINATOR**   **DEAN**   **PRINCIPAL**

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.
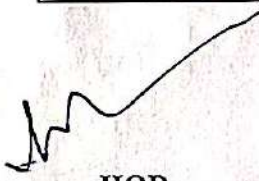
ASPIRE TO EXCEL

ISO
21001

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK- FACULTY

Academic Year 2023-24

Date: 22.12.2023

Based on feedback from all the departments stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
FACULTY	➤ Syllabus Updated. Curriculum was planned in well manner. ➤ More practical subjects floated in curriculum. ➤ Informed faculty to upgrade the knowledge of students by assigning projects on advanced technology in Design thinking Lab. ➤ Symposium and Conference need to be conducted. ➤ Skill up Activities was conducted for the Student is Appreciable to upgrade the skills.	➤ Informed faculty to upgrade the knowledge of students by assigning projects on advanced technology in Design thinking Lab that also applied to the IDEATHON, HACKATHON, and CII contests. ➤ The college organized regular workshops and seminars on modern teaching techniques and encouraged faculty to attend conferences for skill enhancement. ➤ Incorporate more real-world examples, case studies, and hands-on demonstrations to illustrate theoretical concepts. ➤ Interdisciplinary and transdisciplinary activities are promoted by IQAC and initiated to conducted events in the upcoming Semester. A collaborative initiative under MOU with Eduskills for research and knowledge transfer has been enhanced in departments.

HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

srivenkateshwaraa
College of Engineering & Technology
ASPIRE TO EXCEL
Ariyur, Puducherry-605 102.

NAAC A

ISO 21001

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK- FACULTY
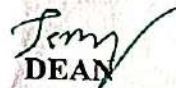
Academic Year 2023-24

Date: 27.4.2024

Based on feedback from the CSE department stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
FACULTY	➤ Evaluation of departmental activities may be done. ➤ Innovative teaching methodologies may be popularized. ➤ More practical subjects floated in curriculum. ➤ Research quality may be supported by conducting more conferences, seminar and workshops. Symposium and Conference need to be conducted. ➤ Interdisciplinary and collaborative approach must be encouraged among faculties.	➤ Academic Audit was conducted by IQAC Committee and audit report was shared to the departments. ➤ Innovation in modes of content delivery was encouraged. Information on different ICT tools and teaching apps were provided to faculties. Incorporation and mapping of Blooms Taxonomy with course outcomes and their attainment with program outcomes was practiced. ➤ International, National and State level Conferences, Seminar and Workshop are consistently planned under faculty development program ➤ Interdisciplinary and transdisciplinary activities are promoted by IQAC and initiated to conducted events in the upcoming Semester. A collaborative initiative under MOU with Eduskills for research and knowledge transfer has been enhanced in departments.

HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ASPIRE TO EXCEL

ISO 21001

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK- FACULTY

Academic Year 2023-24

Date: 27.04.2024

Based on feedback from all the departments stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
FACULTY	➤ Symposium and Conference need to be conducted. ➤ Faculty needs Support for publishing SCI journal. ➤ Faculty need upgraded Research Knowledge. ➤ ATAL Faculty Development program need to be organized.	➤ The college organized regular workshops and seminars on Research Development. ➤ Incorporate more real-world examples, case studies, and hands-on demonstrations to illustrate theoretical concepts. ➤ Interdisciplinary and transdisciplinary activities are promoted by IQAC and initiated to conducted events in the upcoming Semester. A collaborative initiative under MOU with Eduskills for research and knowledge transfer has been enhanced in departments. ➤ Faculties were applied for ATAL FDP proposals. ➤ Faculty were informed about remuneration for publishing SCI journal

HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

FEEDBACK REVIEW COMMITTEE

ACTION TAKEN ON STAKEHOLDER FEEDBACK ON CURRICULUM

Academic Year 2023-24

Date: 27.04.2024

Based on the feedback received from stake holders on curriculum from Mechanical Engineering Department for the academic year 2023-24 the following are given by Feedback Review Committee

Stakeholders	Feedback points to be addressed	Action Taken
FACULTY	Challenges in managing workload due to administrative tasks.	Streamline administrative processes and provide support staff to assist with non-teaching responsibilities.
	Lack of collaboration opportunities across departments.	Facilitate inter-departmental meetings, joint research projects, and collaborative teaching programs.

COORDINATOR   HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

srivenkateshwaraa
College of Engineering & Technology
(Approved by AICTE, New Delhi & Affiliated to Pondicherry University, Puducherry)
13-A, Pondy - Villupuram Main Road, Ariyur, Puducherry - 605 102.

ISO 21001

ASPIRE TO EXCEL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK- FACULTY
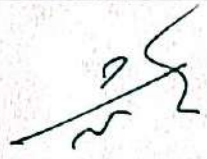
Academic Year 2023-24

Date: 27.04.2024

Based on feedback from all the departments stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
FACULTY	➤ Syllabus Updated. Curriculum was planned in well manner. ➤ More practical subjects floated in curriculum. ➤ Informed faculty to upgrade the knowledge of students by assigning projects on advanced technology in Design thinking Lab. ➤ Symposium and Conference need to be conducted. ➤ Skill up Activities was conducted for the Student is Appreciable to upgrade the skills.	➤ Informed faculty to upgrade the knowledge of students by assigning projects on advanced technology in Design thinking Lab that also applied to the IDEATHON, SMART INDIA HACKATHON, MSME and CII contests. ➤ The college organized regular workshops and seminars on modern teaching techniques and encouraged faculty to attend conferences for skill enhancement. ➤ Incorporate more real-world examples, case studies, and hands-on demonstrations to illustrate theoretical concepts. ➤ Interdisciplinary and transdisciplinary activities are promoted by IQAC and initiated to conducted events in the upcoming Semester. A collaborative initiative under MOU with Eduskills for research and knowledge transfer has been enhanced in departments.

HOD   IQAC COORDINATOR   DEAN   PRINCIPAL

ACTION TAKEN REPORT ON STAKEHOLDER FEEDBACK-EMPLOYER

Academic Year 2023-24

Date: 06.03.2024

Based on feedback from all the departments stakeholders for the academic year 2023–2024. The Feedback Analysis point needs to be addressed and Action Taken Reports are listed below.

Stakeholders	Feedback Points need to be addressed	Action Taken
EMPLOYER	➢ Need to improve communication skill ➢ Improve the problem solving skills and students has to work with the real time projects ➢ Core related Training needed.	➢ Started to conducting Talkathon from 1st year onwards and conducting the communication skills training ➢ DOS Lab inaugurated, student can again knowledge in real time projects ➢ Students are practicing in Hacker Rank and Leet code to develop their problem solving skill. ➢ Conducted Hands on workshop on Electric Vehicle and Embedded system. ➢ Arranged Internship and Industrial visit to develop and explore student skill.

IQAC COORDINATOR   **DEAN**   **PRINCIPAL**