J.J. COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE | Affiliated to Anna University | ISO 9001 : 2008 Certified
(Sowdambikaa Group of Institutions)
Ammapettai, Tiruchirappalli - 620 009, Tamil Nadu
Mobile: 98428 11776, 98652 11776 | Website:www.jjcet.ac.in | email:principal@jjcet.ac.in

ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK ON THE ACADEMIC PERFORMANCE AND AMBIENCE OF THE INSTITUTION - ACADEMIC YEAR: 2020 - 21

STAKE - HOLDER	ACTION REQUIRED	ACTION PROPOSED	ACTION TAKEN	EVIDENCE
Students	Interactive workshops would be more effective than traditional lectures for learning about the latest advancements in technology.	As per the HODs meeting, each department will see an expansion of technical events and introduce new add-on courses tailored to their specific needs.	In a collaborative effort, each department has pinpointed relevant courses and tapped into the expertise of their resident technical specialists to offer value-added training programs on cutting-edge technologies tailored to their specific domains..	Departmental courses featuring industry experts, available online and offline, are instrumental in preparing students for future careers, as evidenced by the increasing number of participants."
Faculty	Collaborative research with other institutions and industries has the potential to significantly improve research outcomes in specific field, leading to breakthroughs in specific areas."	In a move to accelerate research advancements, the HoDs and Deans meeting greenlit the exploration of MOUs with diverse institutions and industries, paving the way for groundbreaking collaborative research endeavours.	Responding to the proposal, diverse departments, including the Centre of Excellence and Placement, have secured MOUs with industry and academic partners, propelling collaborative research efforts forward.	Diverse departments, including the Centre of Excellence and Placement, secured MOUs with industry and academic partners this academic year, propelling collaborative research efforts in various fields.
Alumni	Invest in Upskilling. By developing more industry-aligned training programs, we can empower students with the technical skills they need to excel in their careers."	The Training and Placement department, after insightful discussions, suggested the organization of diverse programs, including list specific program types, e.g., workshops, guest lectures, internship opportunities.	Bridging the gap between academia and industry, the program empowered final and third-year students with real-world knowledge through frequent training sessions with industry experts	Training transformed students into certified professionals with expertise
Employer	By strengthening their technical skills, students will be more employable, adaptable, and innovative in the changing global economy.	In response to feedback, the Placement department is encouraged to explore workshops, guest lectures, and industry collaborations to boost students' technical expertise.	By offering practice-oriented training in web development, hardware/software troubleshooting, and industry tools, we expect to see a significant improvement in students' programming skills and their confidence in tackling real-world challenges	The programs empowered students by providing them with hands-on opportunities to develop in-demand skills like web development, hardware/software troubleshooting etc

PRINCIPAL
J.J. COLLEGE OF ENGG. & TECH.
TIRUCHIRAPPALLI-620 009.