ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK ON THE ACADEMIC PERFORMANCE AND AMBIENCE OF THE INSTITUTION - ACADEMIC YEAR: 2019 - 20

STAKE - HOLDER	ACTION REQUIRED	ACTION PROPOSED	ACTION TAKEN	EVIDENCE
Students	To equip students/professionals with in-demand skills, consider offering more hands-on workshops focused on drone design and robotics, leading to industry-recognized certifications.	The Centre of Excellence is taking a proactive approach to upskilling by launching a new training program in response to the expressed need	A successful collaboration between Heads of Departments and students resulted in internships at top-tier organizations like CIPET, Royal Enfield, and BHEL, marking a valuable learning experience.	Training transformed students into certified professionals with expertise
Faculty	Proactively seeking institutional support to broaden my professional development through conferences, seminars, and workshops at other institutes.	In response to concerns about faculty exposure to cutting-edge advancements, the Principal, during the HoDs meeting, encouraged participation in conferences, technical seminars, and workshops held by other institutes.	To nurture faculty advancement, the institute, as agreed upon in the HoDs and Principal meeting, has authorized faculty participation in technical seminars and workshops relevant to their respective fields, offering financial support for associated travel	To support professional development opportunities, the institution provided financial assistance in the form of allowances to faculty members attending relevant conferences and seminars.
Alumni	To bridge the tech skills gap and meet the needs of specific industry, targeted training programs like hands-on workshops with industry experts are essential for equipping students with in-demand expertise	To empower students with in-demand skills and career readiness, the Training and Placement department championed the launch of diverse programs, including workshops, guest lectures, and internship opportunities.	By connecting academia and industry, the program equipped graduating students with valuable real-world skills	Training transformed students into certified professionals with expertise
Employer	Stronger technical skills will make students more competitive in the job market, enable them to adjust to new technologies and trends ,and empower them to create solutions for emerging challenges	Following valuable feedback, it's crucial for the Placement department to prioritize exploring workshops, guest lectures, and industry collaborations to enhance students' technical expertise.	Our practice-oriented training in web development, hardware/software troubleshooting, and industry tools is designed to equip students with the skills and confidence needed to excel in tackling real-world challenges, leading to a significant improvement in their programming abilities	Students actively developed in-demand skills like web development and hardware/software troubleshooting through hands-on opportunities provided by our programs.

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