RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS::ONGOLE
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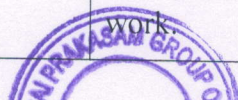NH-16, Valluru-523272, Ongole, Prakasam District, A.P
INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date: 10-07-2024

Action Taken Report Based on Feedback from Students

A.Y: 2023-24

S. No	Feedback	Action Taken	Outcomes/Achievements
1	Try to add some useful open electives from other departments according to the research/software courses.	As per the emerging technology open electives are chosen from another department	Students improved their knowledge which helped them to acquire a software jobs. Placements in software from other departments has been increased.
2	Improve Real time projects implementation.	Real time mini projects are conducted from II-Year students.	By conducting real time mini projects students gained more practical knowledge.
3	Workshops need to be increased to gain more technical skills	Each department is advised to conduct at least 2 emerging technology workshops for students to gain more practical knowledge.	Students gained industry-oriented designing with hands-on experience.
4	Introduce Machine Learning Concepts and advanced concepts with python programming	Add on courses on python programming are introduced	Students gained knowledge according to latest technology.
5	More internship opportunities should be provided especially in startups and emerging technological companies	Eduskills, IBM, APLMS are introduced for students to do more virtual internships	More than 800 certificates are gained by students through the provided platforms which increased the practical knowledge according to emerging technology.
6	Artificial Intelligence and Robotics: Offer Courses on AI, Robotics and automation to prepare students for emerging technologies	Skill enhancement courses are introduced in curriculum to enrich their skills as per emerging technologies	Students gained knowledge on emerging technologies through the skill courses.
7	Access to online resources and research papers should be encouraged	Knimbus platform is assigned to all students for accessing the online resources and publish their work	Students have access for online resources beyond the working hours which improved the research knowledge and publish their work

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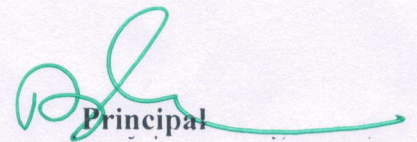NH-16, Valluru-523272, Ongole, Prakasam District, A.P
INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date: 16-07-2024

Action Taken Report Based on Feedback From Faculty

A.Y: 2023-24

S. No	Feedback	Action Taken	Outcomes/Achievements
1	Beyond the curriculum some experimental learning subjects should be included.	Conducted some add-on, certificate programs and workshops beyond the curriculum to focus on experimental learning.	Students gained some knowledge and hands-on experience through this workshop.
2	Skill oriented courses need to be implemented with the curriculum.	Skill Enhancement Courses are introduced in the curriculum to improve their skills.	Students gained real-time exposure to the latest technologies and improved their skills.
3	Students should be encouraged to publish papers in reputed journals to enhance their skills.	Students who have completed their major projects in their final semesters are encouraged to publish in reputed journals.	Students gained the research knowledge by publishing their work done as projects.
4	R&D should be developed to improve the experimental learning and skills improvement.	Introduced centre of excellence in ECE and CSE, though these students are encouraging to publish their works.	Students gained the knowledge about the research process and a platform to recognize their work.
5	Virtual learning should be implemented	Students have done their virtual internship through as part of curriculum.	Students gained knowledge about lates technologies and done their internships in relevant technologies virtually.

Principal

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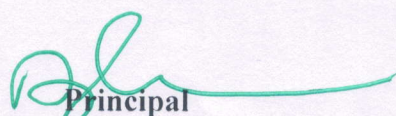### INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date: 12-08-2024

Action Taken Report Based on Feedback from Stakeholders

A.Y: 2023-24

S. No	Feedback	Action Taken	Outcomes/Achievements
1	Students should enhance coding courses or skills	Coding courses are conducted through CODETANTRA which enhances students knowledge.	Students gained practical knowledge through Practice using CODETANTRA platform.
2	The curriculum may include teaching of more software tools, programming languages which are in accordance to emerging industry trends, thus helping students to settled in organization early.	Training on python programming and industry specific tools are conducted	After training many students cracked software jobs.
3	Industry experts suggested internships for UG students and should be evaluated.	Summer internships are introduced for student during the completion of 4th, 6th and 8th semester. These are evaluated in 5th, 7th and 8th semester with 1.5 and 3 credits.	Students have registered for internships in various organizations to improve their knowledge.
4	Provide training for getting admission into higher education.	GATE classes have been initiated for advanced learners. Initiated technical training classes by both internal and external team of experts. Motivational talk on career guidance was organized.	Students understood the importance of higher studies.

Principal

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