Date: 24-07-2018

Action Taken Report Based on Feedback From Students

A.Y: 2017-18

S. No	Feedback	Action Taken	Outcomes/Achievements
1	Need more practical knowledge about labs	Conducted two experiments beyond JNTUK syllabus for labs and initiated for workshops on labs for practical exposure.	Students gained practical knowledge on labs by conducting experiments beyond the syllabus.
3	Practical knowledge about present technologies	Conducted workshops/guest lectures on latest python and Machine learning.	Students gained knowledge on latest technology and cracked interviews effectively.
4	Required coaching for GATE/GRE..etc exams	Institute introduced platforms like GATE coaching from 3rd year onwards to increase number of students qualifying in the GATE/Competitive examinations	Students who attended GATE coaching classes participated in competitive exams
5	Introduce more program oriented subjects for ECE students	Initiated Value added courses/Add-on courses on JAVA and Python Programming.	-

Principal
**RISE KRISHNA SAI PRAKASAM
GROUP OF INSTITUTIONS
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Date: 24-07-2018

Action Taken Report Based on Feedback From Faculty Members

A.Y: 2017-18

S. No	Feedback	Action Taken	Outcomes/Achievements
1	More practical knowledge on power electronics is required	Conducted workshops and guest lectures on power electronics.	Students gained practical knowledge by these programs.
2	More emphasis on updating of syllabus if required	Add-on/ value added courses are introduced in respective departments.	Faculty members and students gained more knowledge to emerging technologies.
3	Introduce mathematic course in each semester at least up to second year	As per university syllabus mathematics is included for only 1st year UG courses. Initiated for 2nd year students also.	-
4	To introduce courses related to MATLAB	Conducted MATLAB Programming workshops to enlighten Faculty members and students knowledge.	Faculty members gained more knowledge on MATLAB which helped for their research work.
5	Need to add more programming subjects	Conducted C, C++, JAVA, and Python programming subjects.	Students gained coding skills using this programming languages and cracked campus interviews.
6	Need to include more grammar aspects	Initiated the students for spoken English classes.	-

Principal
PRINCIPAL
**RISE KRISHNA SAI PRAKASAM
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Date: 20-08-2018

Action Taken Report Based on Feedback From Stakeholders

A.Y: 2017-18

S. No	Feedback	Action Taken	Outcomes/Achievements
1	Practical based learning required	Value added courses/add on courses/certificate programs/workshops are introduced for practical based learning	Students enriched their knowledge through these programs.
2	Parents requested to enhance communication skills of the students.	Regular monitoring has been done by the mentors and class teachers to Improve communication skills. A Course on Communication skills was introduced to improve the communication and presentations skills of students.	Students were able to communicate fluently and crack interviews effectively.
3	Need to conduct remedial classes for slow learners.	Remedial classes are conducted for poor performing students.	Majority of the weak students who participated in remedial classes passed the course and got eligible for Placements.

Principal
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