

Dated: 24.05.2023



Ref: UCPB/IQAC/AY-2023-24

Action taken on Feedback system on Curriculum

The feedback on curriculum by the students express that they should be learnt current

technologies which are growing very fast. The students also expressed that the current

technology subjects need to be included such that they are useful to their higher studies or job

opportunities and the same is expressed by the alumni. A report has been generated and put as

an agenda in the DAC committee for approval.

The following are the activity executed in line with the suggestions given by the committees.

➤ Conduct a thorough review of the current curriculum structure to identify areas for

improvement.

> Implement changes to enhance the overall coherence and organization of the curriculum

Adjust the sequence of courses to ensure a logical progression that builds on prior

knowledge and skills

➤ Incorporate teacher feedback to refine the order of topics and courses.

Update and deepen the syllabus content to better reflect the competencies required by

the current global industry scenarios.

Include more real-world applications and case studies to enhance relevance

> Design courses to incorporate more opportunities for self-learning and extra learning

activities that encourage independent study and exploration

> Provide additional resources and support for students to pursue extra learning





- > Strengthen and expend opportunities for research activities within the college, encouraging students to engage in meaningful research projects.
- ➤ Provided resources and support for students to participate in research initiatives.
- ➤ Provide ongoing professional development opportunities for teachers to stay updated with the latest teaching methodologies and industry trends.
- ➤ Encourage teacher collaboration and sharing of best practices to enhance the overall teaching experience.





ACTION TAKEN ON FEEDBACK SYSTEMS ON CURRICULUM

The feedback on curriculum by the teachers express that students should be learnt current technologies which are growing very fast. The students also expressed that the current technology subjects need to be included such that they are useful to their higher studies or job opportunities and the same is expressed by the alumni. A report has been generated and put as an agenda in the DAC committee for approval.

The following are the activity executed in line with the suggestions given by the committees.

- Skill Development programs are organized
- Review and adjust the overall structure of the curriculum to ensure it meets the needs and expectations of both teachers and students.
- Incorporate feedback to make the curriculum more cohesive and well-organized.
- Update and deepen the syllabus content to better reflect the competencies required by the current global industry scenarios.
- Engage industry professionals to provide insights and feedback on the curriculum to ensure relevance.
- Implement strategies to help students better understand and achieve course objectives.
- Provide additional resources, workshops and support sessions to clarify course goals and expectations.
- Focus on enhancing the professional core areas of the curriculum to better prepare students for their careers.





- Incorporate more practical applications, case studies and industry projects into the core courses.
- Strengthen partnerships with industry and business to provide more employment and entrepreneurship opportunities for students.
- Organize job fairs, internships programs and networking events to connect students with potential employers and entrepreneurial mentors.
- Encourage teacher collaboration and sharing of best practices to enhance the overall teaching experience.



ACTION TAKEN ON FEEDBACK SYSTEM ON CURRICULUM

The feedback on curriculum by the Alumni express that students should be learnt current

technologies which are growing very fast. The students also expressed that the current

technology subjects need to be included such that they are useful to their higher studies or job

opportunities and the same is expressed by the alumni. A report has been generated and put as

an agenda in the DAC committee for approval.

The following are the activity executed in line with the suggestions given by the committees.

• Regularly update the curriculum to include new developments and emerging trends in

the field.

• Integrate more practical projects, internships and industry partnerships into the

curriculum.

• Develop collaborations with industry professionals to provide guest lectures,

workshops, and real-world case studies.

Incorporate hands-on projects, simulations and field works to give students practical

experience.

Regularly update the skill sets taught to match the evolving demands of the industry

• Ensure electives are relevant and provide students with cutting-edge knowledge and

skills.

• Provide resources and support for students to encourage in independent study and

additional learning activities.





- Offer professional development programs for teachers to enhance their teaching skills and industry knowledge.
- Provide comprehensive support services, including career counseling, personal development workshops and extracurricular activities.





(Approved by AICTE, New Delhi & Affiliated to JNTU Hyd.)

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Action taken on Feedback System on curriculum

The feedback on curriculum by the employers express that student should be learnt current

technologies which are growing very fast. The students also expressed that the current

technology subjects need to be included such that they are useful to their higher studies or job

opportunities and the same is expressed by the alumni. A report has been generated and put as

an agenda in the DAC committee for approval.

The following are the activity executed in line with suggestions given by the committees.

• Adjust the curriculum to include more industry – relevant topics and applications.

• Engage with industry experts to periodically review and update the course content.

• Increase the number and depth of courses that focus on industry practices and

challenges.

• Align course objectives with specific skills and knowledge that are in demand in the

industry.

Regularly update the curriculum to reflect the latest developments and needs in the

industry.

• Include more case studies, real-world examples, and industry projects in the curriculum

• Introduce new specializations that align with current and future industry demands.

• Update the experimental design components to include the latest tools and

methodologies used in the industry.

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- Provide training for faculty and students on new tools and techniques
- Design experiments that closely mimic real-world scenarios and industry practices
- Enhance training and practical experience opportunities within the curriculum.
- Incorporate relevant new courses into the curriculum to address gaps and emerging industry needs.
- Regularly collect and analyze feedback from employers to make data-driven decisions,