



ACTION TAKEN REPORT OF ALUMNI FEEDBACK ANALYSIS ON CURRICULUM (2024–25)

Based on the Alumni Feedback Report on the curriculum, the following shortcomings were identified along with a corresponding action plan for the next academic session (2025–26):

Identified Shortcomings

1. Limited Integration of Internships, Fieldwork, and Industry Exposure

Many alumni indicated that the curriculum lacks structured and meaningful opportunities for hands-on experience.

2. Limited Incorporation of the Latest Advancements and Industry Trends

Feedback on the inclusion of current industry developments and emerging technologies was mixed, suggesting a need for better alignment with evolving professional landscapes.

Proposed Action Plan

1. Strengthen Industry-Linked Learning Opportunities

- Introduce mandatory internships or field projects across all programs to ensure practical exposure.
- Collaborate with industry partners and alumni to offer short-term internships, mentorships, and live projects.

2. Curriculum Enrichment with Contemporary Content

- Periodically revise the curriculum to include emerging topics and technologies relevant to each discipline (e.g., AI, sustainability, digital tools).
- Encourage departments to invite industry professionals for guest lectures and curriculum input.

3. Expand Multidisciplinary and Skill-Based Courses

- Build on existing positive feedback by introducing more interdisciplinary electives and value-added certification programs in trending areas.

4. Formal Alumni Engagement in Curriculum Planning

- Establish an Alumni Advisory Board to offer annual input on curriculum relevance, industry demands, and skill alignment.



- Use alumni success stories as case studies to connect theoretical concepts with real-world applications.

5. Enhance Career Readiness Modules

- Integrate soft skills training, career counselling, and industry-readiness workshops into the academic curriculum.
- Organize mock interviews and resume-building sessions with alumni recruiters.

Action Plan with Assigned Duties

Focus Area	Action Steps	Assigned Responsibility	Timeline	Expected Outcome
Strengthen Industry-Linked Learning Opportunities	<ul style="list-style-type: none"> • Introduce mandatory internships/field projects for all programs. • Develop MoUs with industries/alumni entrepreneurs for short-term internships, mentorships, and live projects. 	Placement Cell, HoDs, Alumni Cell	MoUs: July–Sept 2025 Internships: Each Semester/Year	Enhanced practical exposure and real-world problem-solving experience for students.
Curriculum Enrichment with Contemporary Content	<ul style="list-style-type: none"> • Conduct annual syllabus review workshops to include emerging topics (AI, sustainability, digital tools). • Invite industry professionals and alumni experts for guest lectures and curriculum input 	Academic Council, IQAC, HoDs, Placement Cell	Syllabus Review: August 2025 Guest Lectures: Quarterly	Updated curriculum aligned with industry trends and evolving knowledge domains.
Expand Multidisciplinary and Skill-Based Courses	<ul style="list-style-type: none"> • Introduce interdisciplinary open electives and value-added certification programs in trending areas (e.g., data analytics, entrepreneurship, 	IQAC, HoDs, Skill Development Cell	Academic Year 2025–26	Broader learning exposure and improved employability.



	climate studies). • Collaborate with alumni experts for co-certification programs.			
Formal Alumni Engagement in Curriculum Planning	<ul style="list-style-type: none"> • EBA to review the curriculum annually and provide industry input. • Incorporate alumni success stories as case studies in relevant courses. 	EBA, Academic Council	Annually	Industry-oriented curriculum and enhanced student motivation through real-life success examples.
Enhance Career Readiness Modules	<ul style="list-style-type: none"> • Integrate soft skills training, career counselling, and industry-readiness workshops into the academic calendar. • Organize mock interviews and resume-building sessions with alumni recruiters. 	Career Guidance Cell, Placement Cell, Alumni Cell (EBA)	Workshops: Biannually	Improved student confidence, communication skills, and placement outcomes.

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