

Action taken Report of 23rd IQAC Meeting
Minutes of Meeting Conducted on 09th Feb 2026
Presented on 15th June 2026

S. No.	Agenda Point	Decision Taken in Previous Meeting	Action Taken Status	Comparative Analysis / Remarks
1	Confirmation of minutes of the meeting held on 09 th Feb 2026	Minutes were circulated and uploaded on the University website.	Confirmed and approved by all members.	Transparency and documentation practices have been maintained effectively
2	To present the ATR(Action taken Report) of the IQAC meeting held on 09 th Feb 2026	ATR was presented before the house for review and recommendations.	Confirmed by all members.	Demonstrates systematic follow-up and monitoring of IQAC decisions.
3	To discuss the promotion of interdisciplinary research projects	Focus on thrust areas such as Artificial Intelligence (AI) and Indian Knowledge Systems (IKS); encourage collaborative research proposals.	Discussions initiated and orientation programmes planned for faculty members.	Positive progress observed; however, greater emphasis is required on submission of funded interdisciplinary research proposals and inter-school collaborations.
4	To conduct alumni engagement activities	Each School to conduct at least two alumni engagement activities per semester.	Schools have been instructed and activities initiated. Reports being submitted to IQAC. President Alumni nominated.	Alumni engagement has improved compared to previous semesters, strengthening institutional networking and student



				mentoring opportunities.
5	To encourage student participation in incubation and startup activities	Awareness programmes, mentorship, and collaboration opportunities to be promoted	Awareness activities conducted and participation encouraged.	Initial progress observed; further strengthening of incubation support and startup mentoring ecosystem is recommended.
6	To plan awareness programs on library resources	Orientation programmes, SOP circulation, activity calendar, and Best Reader Awards to be introduced.	Library orientation activities planned and implemented periodically.	Significant improvement in awareness of library resources; expected to enhance resource utilization and academic engagement.
7	To establish the Indian Knowledge Systems (IKS) Cell	Establish an institutional mechanism for promoting IKS.	Not implemented yet.	This remains a pending agenda item. Immediate action is required to align with NEP 2020 and institutional development goals.
8	To enter into more MoUs with government organizations	Increase collaborations with international, government and non-governmental organizations.	Six additional MoUs have been signed since the previous meeting.	Excellent progress observed. The increase in MoUs is expected to enhance academic, research, internship, and outreach opportunities.
9	To plan quality initiatives for student progression and retention.	Mentoring, remedial support, and academic	Initiatives implemented through	Student support mechanisms have become

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		tracking mechanisms to be strengthened.	mentoring and academic support systems.	more structured, contributing positively to progression and retention.
10	To improve faculty retention	Exit interviews and periodic faculty interactions to improve satisfaction and retention.	Retention strategies initiated.	A proactive approach towards faculty welfare has been adopted; long-term impact to be assessed through retention data.
11	To enhance employability skills and industry interaction	Strengthen PDP sessions, internships, and industry interactions.	Placement Cell actively conducting PDP sessions and facilitating industry engagement.	Noticeable improvement in industry exposure and employability initiatives; continuous expansion of industry partnerships is recommended.
12	To promote green initiatives and sustainability practices	Implement and strengthen sustainability practices across the campus.	Various green initiatives undertaken at institutional level NSS and NCC	Institutional commitment toward environmental sustainability has increased; measurable sustainability indicators may be developed for monitoring progress.
13	To implement a six-month internship component	Introduce six-month internships wherever feasible and in accordance with regulatory norms.	Planning and implementation initiated in applicable programmes.	This initiative aligns well with NEP 2020 and industry requirements and is expected to significantly enhance employability outcomes.

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Overall Comparative Analysis

1. High Progress Areas

- Expansion of MoUs (6 new MoUs signed).
- Alumni engagement activities across Schools.
- Enhancement of employability skills through PDP sessions, internships, and industry interactions.

2. Moderate Progress Areas

- Promotion of interdisciplinary research in AI and IKS.
- Student participation in incubation and startup activities.
- Faculty retention initiatives.
- Library awareness and utilization programmes.
- Six-month internship implementation.
- Green campus and sustainability practices.
- Student progression and retention initiatives.

3. Pending/Requires Immediate Attention

- Establishment of the Indian Knowledge Systems (IKS) Cell remains pending and should be prioritized in the next quarter.

Conclusion:

The review of action taken on the decisions of the IQAC meeting held on 09 February 2026 indicates satisfactory progress in most agenda areas. Significant achievements have been recorded in institutional collaborations, student support mechanisms, employability enhancement, and sustainability initiatives. However, focused efforts are required for the establishment of the Indian Knowledge Systems (IKS) Cell and for further strengthening interdisciplinary research and startup incubation activities. Continuous monitoring and periodic review shall ensure timely completion of all pending action points.

