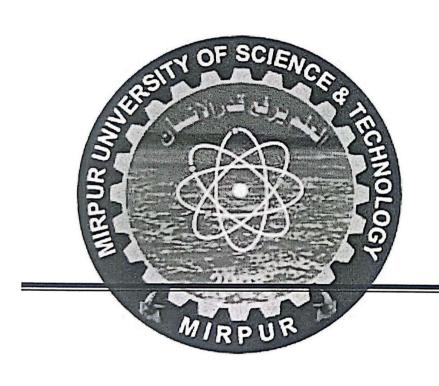
MIRPUR UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST), MIRPUR AJ&K



<u>Implementation</u> Plan of PREE SARs

2024-25

- Main Campus of MUST
- Affiliated Colleges of MUST

Implementation Plan of SARs-PREE for Academic Programs within University as well as in Affiliated Colleges 2024-25

Sr. #	Department	Program	Weaknesses Identified	Corrective Actions to be taken & Responsible body	Implementation Date
Facult	ty of Natural and Ap	plied Sciences		*	· · · · · · · · · · · · · · · · · · ·
1.	Chemistry	PhD Chemistry	 Campus Wi-Fi bandwidth is constrained during peak usage; insufficient collaborative or coworking spaces for doctoral researchers. Establish structured industry collaborations, internships, or applied capstone projects to complement theoretical training. 	HoD, Dean, Director NTC	October 31st 2025
2	Physics	PhD Physics	 Greater integration of advanced IT and computational tools across the curriculum is needed. Support personnel availability for labs is limited. Computing infrastructure is insufficient for current research demands. Faculty workload limits dedicated 	HoD, Dean, Director NTC	October 31st 2025

			>	research time; better allocation and support are needed. Library support in technical collections and staffing is below expectations. The research ecosystem (mentoring, grants, infrastructure) remains underdeveloped and needs a		
	Faculty of Socia	l Sciences and Humanities		strategic uplift.		
1	English	BS English	>	Faculty development programs not fully implemented.	HoD, Dean, Registrar	October 31st 2025
			>	Technical staff and library holdings need improvement.		
	Affiliated Colleg	ges of MUST			I—————————————————————————————————————	
1	Post Graduate College Bhimber	BS English	>	Lab documentation and manuals insufficient.		October 31st 2025
			>	Support staff and computing infrastructure are inadequate.		
			>	Advising system is informal.		
			>	Limited structured academic/career guidance available.		
			>	No faculty currently hold PhD degrees. Faculty development needs further strengthening.		
			>	Processes lack periodic formal review. Transparency and stakeholder communication need bolstering.		
			4	Subpar e-learning infrastructure.		

			Library collections and staffing are inadequate. Classroom tech needs enhancement. > Student research support (funding, mentorship, facilities) is limited. > Expand professional development through workshops, conferences, and research support.	
2	Ghazi Ellahi Bukhash College Mirpur	BS Chemistry	 Outcome—objective alignment could be strengthened via enhanced documentation. 	October 31st 2025
			 Need upgrades in advanced instrumentation. 	
			 Calibration and maintenance cycles need formal scheduling. 	
			 Career counselling and formal advising process underdeveloped. 	
			Gaps in faculty expertise in emerging areas.	
			Needs to higher senior faculty.	
			Slow procurement of lab materials/software.	
			Limited access to specialized chemistry software.	
			Not Reliable library access, software licensing, computing services.	
			 Seminars lack standardization and interdisciplinary integration. 	

-			Industry and alumni engagement in programs is limited.	
3	KINGS International College Mirpur	BBA	➤ Internships and capstone projects under-developed, limiting fulfillment of NBEAC's industry engagement criterion.	October 31st 2025
			 Some equipment outdated; facility access hours are limited, weakening NBEAC's infrastructure benchmarks. 	
			High advisor-student ratios and underutilized career counselling fall short of NBEAC's student outcomes support metrics.	
			 Reliance on adjuncts and limited diversity in teaching approaches reduce academic consistency. 	
			 Policy updates lag accreditation cycles, with limited communication to faculty/students—not aligned with NBEAC's quality framework. 	
			 Wi-Fi capacity and group space are constrained, impacting institutional support metrics. 	
4	Post Graduate College Mirpur	BS Mathematics	Limited engagement of all stakeholders in assessment and assurance activities.	October 31st 2025
			 IT integration and soft skills components need improvement. Student feedback mechanisms are 	

	limited.	
	Career counseling systems require more depth and structure.	
	Faculty motivation mechanisms are weak; insufficient full-time faculty to ensure program continuity.	
	Some procedures need regular updating and evaluation; stakeholder engagement varies in quality.	
	➤ None significant; though ongoing monitoring and further student support services can be enhanced.	
Dean Faculty of E & T Phuyan Director QEC	Faculty of N&AS Faculty of N&AS Registrar	SS&H MBS
		The Vice Chancellor