<u>Institutional Development Plan</u>

Department	Short-Term Goals (1-3 yrs.)	Long-Term Goals (4-8 yrs.)
Academic (B.Ed. & D.El.Ed.)	 Organize model lesson demonstrations and workshops. Introduce bridge courses for weak students. Develop and implement effective assessment and evaluation methods to measure student learning outcomes. Submit proposals for Integrated B.Ed. programs. Plan to introduce PG courses in Education (M.Ed.) in future. 	 Achieve NAAC highest accreditation status. Align curriculum with NEP 2020 standards for teacher education. Promote competency-based, experiential, and inclusive education practices. Establish a strong practicum-school linkage network. Introduce Integrated B.Ed. programs (B.AB.Ed., B.ScB.Ed.). Implementation of Multidisciplinary and Interdisciplinary Education system. Promoting Vocational and Skill Based Education. Implementation of Multiple Entry and Exit system (MESS).
Research & Innovation in Education	 Organize state/National-level or International-level seminars, conferences, FDPs, symposiums etc. on teacher education. Guide students in small-scale action research projects. Establish an Educational Research & Innovation Cell. Educational linkage and MOU with the educational institutes from other states. Capacity building of faculty. 	 Collaboration with National Research Foundation (NIRF). Encourage faculty and students to publish in reputed education journals. Promote Action Research in partner schools. Publish a College journal of teacher education. Promote teachers for funded research projects.
Teaching Practice & School Partnership	 Collaborate with schools for innovation in pedagogy and classroom practice. Strengthen internship programs with local schools. Arrange school visits and community surveys. Organize demonstration classes by experienced teachers. 	 Build long-term partnerships with reputed schools for practicum. Create model classrooms/labs for teacher training. Promote mentorship among students.
Technology in Education	 Your text is already clean and properly formatted without bullets. Here it is again neatly spaced: Build long-term partnerships with reputed schools for practicum. Create model classrooms/labs for teacher training. Promote mentorship among students. 	 Develop a Digital Pedagogy Lab with ICT-enabled teaching aids. Create an online learning platform for blended and distance education.
Infrastructure / Construction	 Renovate existing classrooms and laboratories. Add more resource rooms according to ITEP. 	 Expand campus with modern lecture halls, hostels and seminar halls. Develop eco-friendly green campus facilities.

Student Affairs & Support	 Organize workshops on communication, life skills, and personality development. Conduct regular student counseling and mentoring. Strengthen placement opportunities in schools. 	 Foster holistic development through academic, cultural, and social activities. Establish a strong placement and career guidance cell. Build alumni networks to support career growth. Transparency in Redressal Committee compliance with UGC guidelines.
Human Resources (Faculty Development)	 Conduct orientation programs for new faculty. Organize refresher and short-term training for faculty. Invite guest faculty/educators from universities and schools. 	 Build a faculty team with high qualifications (Ph.D., NET, research exposure). Encourage continuous professional development and international exposure.
Community Engagement & Extension	 Conduct extension programs in rural schools. Run literacy drives and educational awareness campaigns and social welfare programs. Launch NSS/NCC-led activities. Mental health and physical health awareness program. 	 Position the college as a hub for literacy, awareness, and social service activities. Align programs with SDGs (Sustainable Development Goals).
Library & Learning Resources	 Expand e-library subscriptions. Add One Nation One Subscription (ONOS). Train students in research and referencing tools. Add more teacher education-specific books. 	 Transform the library into a Digital Resource Hub for teacher education. Add international databases.
Quality Assurance (IQAC/QA Cell)	 Conduct semester-wise feedback analysis. Regular academic audits. Initiate NAAC mock reviews. Regular academic audits and feedback. 	 Maintain continuous improvement culture in teaching-learning. Ensure compliance with rules and regulations with UGC and quality assurance through the NAAC. SWOC analysis for planning.
Finance & Administration	 Enhance transparent, digitized fee collection. Strengthen budgeting and internal audits. Mobilize resources through CSR and grants. Associate with all the stakeholders. 	 Achieve long-term financial sustainability for program expansion. Develop endowment funds and alumni contributions.

