Innovative Practices of Department

The Department is dedicated to promoting quality in research, as demonstrated by its unique procedures that are carefully crafted to enhance the intellectual endeavors of both its students and teachers. The Department facilitates academic advancement through a comprehensive approach that includes mentorship, regular monitoring, structured seminars, and strategic partnerships. The Department's innovative framework places great importance on the implementation of a well-organized mentorship program. Understanding the crucial impact mentors have on fostering the intellectual development of research scholars, the Department guarantees that each scholar is given the opportunity to get connect to all faculty members from the department who offer advice, support, and critical feedback throughout their academic journey. The weekly seminar sessions conducted for scholars are a fundamental aspect of this mentorship program. These seminars promote intellectual discussions, the sharing of knowledge, and the improvement of research methods apart from providing a platform for researchers to present their work and also promote a culture of collaboration and interdisciplinary interaction. Furthermore, the Department highly values the improvement of student experiences by providing challenging internships. These intensive experiences enable students to acquire practical skills and enhance their comprehension of their respective areas. Additionally, they get the opportunity to explore several career paths beyond traditional academia. In order to streamline these internships, the Department establishes Memorandums of Understanding (MoUs) and partnership agreements with pertinent organizations, guaranteeing that students have enough access to a diverse range of research prospects. Pertinent to mention here, the Department is continuously innovating and evolving, with the goal of shaping the future of research and education. It aims to empower scholars to make significant contributions to society and push the boundaries of knowledge.