Problem Statement

The current student enrollment process at many universities relies heavily on manual tasks, such as paper-based registration forms, email confirmation, and in-person approvals. This approach often results in errors, delays, lack of transparency, and an overwhelming administrative workload. Students face uncertainly in course availability, while administrative staff struggle to manage enrollments, capacity limits, and scheduling conflicts efficiently.

There is a need for a centralized, user-friendly, and automated system that enables students to view available courses, enroll online, and receive real-time confirmations while allowing administrators to monitor and manage enrollments effectively. A digital enrollment solution will improve accuracy, save time, and provide a more seamless academic experience for all stakeholders involved.