

Mini-Project - 6th Sem

EXAM REGISTRATION SYSTEM

Satyabharathi - 185001138

Sriram M. - 185001168

Sruthi Bijoy - 185001170

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Problem Statement:

Managing exam activities is a very complex and sophisticated process. In the conventional method of manual registration, the communication between different parties involved in the registration process is very difficult. The aim of this project is to create an exam registration software that computerizes the exam registration and scheduling process. The system mainly targets two types of end-users - students and administrators.

Students using the system can register for exams, search for an examination based on the subject name or course ID, access the list of exams they have registered for, withdraw from a registered examination, track the exams they need to reappear for, and view their results and/or GPA.

Administrators using the system will have the ability to add new examinations, remove or re-schedule exams, make a software generated schedule for desired exams, access the list of students who have applied for each exam, generate statistics and reports of an exam.

The software aims to efficiently replace the conventional exam registration process, thus saving time, reducing costs and increasing security.