

Abstract

The Project entitled as “**Tezpur University Examination System**” is an attempt to develop a sound information model of the University’s academic information related to the academic programmes and students’ enrolled there in. The current system faces some problems in maintaining the students’ academic records. So, the information model of the proposed system is designed to overcome the difficulties arises when a student changes his/her department and information related to a course offered by a department is modified. There are two types of users who can perform activities of the system. They are as administrator and as student. To perform the administrative tasks a user must login to the system as administrator providing his/her username and password. When a user logged in as the administrator then he/she can insert, view and update the school, department, programme, course, student etc. details. Also, the administrator can request to the system to generate the grade cards on the basis of provided details. In the system, the students can view their courses registered, grade card of a particular semester on the basis of their enrollment number. The system is developed with a front-end web interface coded using HTML, Javascript, CSS, AJAX and PHP and a back-end database using MySQL.