**TITLE OF THE PROJECT**

“University Management System **”**

**INTRODUCTION**

The title of the project is “University Management system”. This project will handle whole the activities of the University. It provides facilities to keep the records of student, teacher, Department and subject with all their required details along with all required operation handling. It has facilities to generate test result given by student for particular subject with respective department.

**OBJECTIVES**

This project is based on the RDBMS technology; the main objective of this project is to computerize the manual system & reduce the time consumption. In other words we can say that our project has the following objectives:-

 Make all the system computerize.

 Reduce time consumption.

 Reduce error scope.

 All system managements are automated.

 Centralized database management.

 Easy operations for operator of the system.

 No paper work requirement.

**PROJECT CATEGORY**

This project as title “**University management system**” is comes under the **Relational Database Management System (RDBMS).** This application is developed with the help of PHP and MySql. This application can also be run on the network environment so it can be said as network application.

**TOOLS/PLATFORM**

This project is developed using the tools, which are most suited for development of the Application Package. These tools are as follows: -

1. PHP (For front end)

2. MySql (For Database Storage as Back end)

**HARDWARE & SOFTWARE REQUIREMENT**

**HARDWARE:**

Processor Pentium-II or higher

Processor Speed 533 MHZ

Hard Disk Space 20 GB (min.)

Ram Memory 32 MB (64 MB recommended)

**SOFTWARE:**

Operating System Windows 95/98/NT/2000

Database Server MySql

Front end PHP