# Introduction

## 1.1 Purpose of the Vision Requirements Document (VRD)

* In our college there is no correct source which provides required reference books and previous question papers .
* So every semester the students are waiting for the lecturers to share the required materials.
* Also the students are not having uniform materials (i.e. different editions of same book).
* Some students may not be aware of various events, workshops, seminars happening in our college which might be useful to them.

# User Description

## 2.1 User/Market Demographics

The main aim of project is to provide accurate materials for users every semester. Users of this product are students. Aim of this project is to maintain consistent resources to every student of a same organisation.

## 2.2 User Profiles

The user is a student or someone who needs to access the resources for a particular semester.

## 2.3 User Environment

Here the resource materials required for a particular semester are provided and whenever required can be downloaded.

## 2.4 Key User Needs

Users must need :

An active internet connection.

What are the attributes he need- like semester , year etc

## 2.5 Alternatives and Competition

The existing system doesn’t provide the correct materials properly and also, we have added a feature of event notifications.

# 3. Product Overview

## 3.1 Product Perspective

The “Student Connect” works within a browser which is having a decent RAM and processor available.

## 3.2 Product Position Statement

This “Student Connect” project provides a gateway to share very accurate materials required for students every semester.

## 3.3 Assumptions and Dependencies

Student connect will run on any system with browser basic HTML and CSS requirements.

# 4. Product Features

**4.1 User satisfaction**

Friendly user interface

Easy to understand

Highly scalable as users’ feedback is taken regularly for any updates in materials

Easy to maintain

Customized event notifications for user

**4.2 Accuracy**

Accuracy is improved to 100%.

Authenticity of materials is increased.

FEAT1.1

# Other Product Requirements

## Applicable Standards

* This project works using HTML and CSS to provide required textbooks and question papers.

## System Requirements

* This project is supported on all pc operating systems which is having a internet browser
* This also works in android mobile browser.

# Documentation Requirements

## Online Help

Online documents of textbooks and question papers.