

Overall Description:

This section contains the implementation of the system. It includes an overall system description, the functions the system will serve, the constraints of the system, the requirements of the system, and what is assumed and expected from the user. Although we will not describe every requirement in detail, this section will describe the factors that affect the final product.

1-Product perspective

- Saving time.
- Working in a comfortable environment anywhere you want.
- Accelerate doing the job.

2-Product functions

- Receive a list of required files for his specific request.
- Pay online for the request if needed.
- Know when his document will be ready through a mail notification.
- Know information he needs through FAQs.

3-User classes and characteristics

- Identifying the Student Affair site.
- Explaining how to use and practice different activities.
- How to access key persons case of difficulties.
- Establishing periodic forums to receive recommendations and suggests.

4-Operating Environment

- **Software:** HTML, CSS, JavaScript, query, Bootstrap, PHP, MySQL.

5-Design and implementation constraints

- Every student has his ID user .
- Establishing maintenance team for expecting technical problems.
- Specify documents to be done by the students and others to be done by admins.
- Organizing the maximum number(15000) of students using the system co-incidentally.

6-User documentation

- User manuals.
- Online help.

7-Assumptions and dependencies

- The user must be a student.
- The student shouldn't have more than one account.
- Annual update for student data.

- Student tuition must be paid first to use the system.