Backlog

Completed

In Progress

To Do LIST

1. Introduction
   1. Purpose (Bianca)
   2. Document conventions(joe)
   3. Project scope (Dan)
      1. This area is basically Business opportunities. I’m not sure if I should just copy and paste that section
   4. build a database to generate the faculty information card. This card will be beneficial to the Computer Science Department by making it easier for the office administrator to gather the information and for the students when they need information on a specific instructor. The information card will have the faculty member which teaches specific courses, there will be different sections of one course that will be held on specific days, times and rooms. It will also include the office room number to the professor, the phone number and also the office hours of date and time. The cards can be printed in one operation and also individually. The database will be monitored and maintained regularly. With this new system, the office administrator will not have to generate new cards each semester because the system will gather information from previous semesters. Also, the office administrator will have sole access to changing faculty members while the clerk will only be able to faculty office hours.
   5. References (TBA)
2. Overall description
   1. Product perspective (Justin)
   2. User classes and characteristics (semeeh and hasib)
   3. Operating environment
   4. Design and implementation constraints
   5. Assumptions and dependencies
3. System features
   1. System feature x
      1. Description
      2. Functional requirements
4. Data Requirements
   1. Logical data model
   2. Data dictionary
   3. Reports
   4. Data acquisition, integrity , retention, and disposal
5. External interface requirements
   1. User interfaces
   2. Software interfaces
   3. Hardware interfaces
   4. Communications interfaces
6. Quality attributes
   1. Usability
   2. Performance
   3. Security
   4. Safety
   5. [others]
7. Internationalization and localization requirements
8. Other requirements

Appendix A: Glossary

Appendix B: analysis Models