Graduate Admissions EX/L Project Proposal

Project: Web-Based Scholarship Database

Purpose of the Project: A more user-friendly database for scholarship applicants

Learning Objectives:

- Students can analyze a problem, and identify and define the computing requirements appropriate to its solution.
- Students can design, implement, and evaluate a database to meet desired needs.
- Students can use current techniques, skills, and tools necessary for computing practice.
- An ability to identify and analyze user needs and take them into account in the selection, creation, evaluation and administration of computer-based systems.

Responsibilities:

- Create fields for Pending, Renewals, Approved, Denied, Denied for Plagiarism, Program, Semester, etc.
- Generate emails to students when approving/denying
- Ability to cc multiple offices on emails
- Ability to export based on various fields (semester, program, date submitted, etc.)

Outcome: Fully functional scholarship database with export and notification capabilities