



Requirements definition:

1. Feasible study
  - a. Yes we need classes and objects, a database, and a user interface
2. Requirements elicitation
  - a. We ask what kind of the schedule the school wants in terms of information, survey the students how they would want the process to go.
3. Requirement specification
  - a. Student users should be able to search for courses, add/drop courses, and print their schedules
  - b. Teacher users should be able to print their schedules, print their class list, and search for courses
  - c. Adim users should be able to add/remove courses from the system, add/remove users, add/remove students from courses, search and print roasters and courses
4. Requirements validation
  - a.