1. Acceptance tests
   a. must cover all PBIs on trello board.
2. UML Class Diagram
   a. UML class diagrams must fully cover the high level (Expected) design. Includes users with enumerated types, classes, mutually linked
3. State machine diagrams
   a. State Machine diagrams must cover all states and be equivalent to working through the web page.
   b. For this sprint we are expecting only the first portion of the diagram to be implemented.
4. Login Page
   a. User should be able to log in with their name and password
   b. User should not login with incorrect password
   c. Scenario A supervisor/administrator failed their login and wants to try again. They entered the wrong information. When They click the log-in button.
   d. Invalid user should not be able to log in
5. CSS design prototypes
   a. CSS designs must be visually pleasing
   b. CSS designs must be easy to navigate
6. Login Unit tests
   a. Unit tests must check for edge cases as listed above for the login page.
   b. unit tests must check for too-long and too-short passwords/user names
7. Implement Django database
   a. Django database must have admin account
   b. Must store all other accounts including admin for system
8. Supervisor must be able to create additions to database
   a. Supervisor must be able to create courses
   b. Supervisor must be able to create account