Scenario:
The Dean of Graduate School in Public Health at the University of South Carolina sees students, who need to be quarantined, in line for food at the Russell House. He needs a system for students to choose meals they can eat and have them delivered to their dorm room.

Task 1: Insert meals for all meal categories and the time they will be delivered for breakfast, lunch, and dinner

Task 2: Be able to explain all meal categories and a few examples for the user when hovering

Task 3: Be able review all the meals that have been inserted and have the option to edit

Notes:
Changes we should make:
● Secure log-ins for administrative staff and students
● Have it remember meals the admin has inputted before
● Add a calendar for visual process of what meals are an option per day so it can all be decided in advance

What we should keep:
● Keep the admin adding the time it will be delivered
● Explaining meal categories and giving examples
● Having categories for common allergies and diabetic needs