| **ID: UC Professor Lookup** |
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| **Scope:** Professor Lookup & Rating System |
| **Level:** User Goal |
| **Actors:**  User - Student interacting with system  Database Service - Site database with professor info |
| **Preconditions:**  User must be logged into the website |
| **Flow of events:**   1. User opens the site main page 2. User enters search terms into the search box, and chooses a search mode (by professor name or by class) 3. Site redirects user to a list of all professors matching search terms 4. User selects the desired professor 5. Site redirects user to selected professor’s page |
| **Extensions:**  3a. If no professors match search terms, site offers to search by other search mode |
| **Postconditions/Success:**  User is directed to professor’s page by lookup system  Site displays professor’s reviews and ratings to user |

| **ID: UC Review & Rate Professor** |
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| **Scope:** Professor Lookup & Rating System |
| **Level:** User Goal |
| **Actors:**  User - Student interacting with system  Database Service - Site database with professor info |
| **Preconditions:**  User must be logged into the website |
| **Flow of events:**   1. User uses professor lookup system to navigate to desired professor’s page 2. Site displays professor’s page 3. User selects “Rate and Review Professor” 4. Site opens popup with text box and rating selection buttons 5. User types review into text box 6. User selects review rating with rating selection buttons 7. Site saves review and returns user to the professor’s page |
| **Postconditions/Success:**  User’s review and rating are stored in the site’s database  User’s review and rating are now visible on the professor’s page on the site |

| **ID: UC Rate Professor Workload** |
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| **Scope:** Professor Lookup & Rating System |
| **Level:** User Goal |
| **Actors:**  User - Student interacting with system  Database Service - Site database with professor info |
| **Preconditions:**  User must be logged into the website |
| **Flow of events:**   1. User uses professor lookup system to navigate to desired professor’s page 2. Site displays professor’s page 3. User selects “Rate Professor Workload” 4. Site opens popup with rating selection buttons 5. User selects rating with rating selection buttons 6. Site saves rating and returns user to the professor’s page |
| **Postconditions/Success:**  User’s workload rating is stored in the site’s database  User’s workload rating is now visible on the professor’s page on the site |