

High-Fidelity Prototype

Team BDI

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Interactive Table Requirements

As a **student**, I want **an interactive table with all course information to determine if I can and want to take a course from the booklet** so that I **do not need to scour through multiple resources**

1. Landing
2. Querying
3. Loading Query Feedback
4. Query Results on Interactive Table
5. More Info
6. Add Class

Searching and Filtering

As a **student**, I want to be able to **search and filter** so that I **can more easily locate specific information** (courses, professors, etc..)

1. Interactive Table
 - a. Sortable Headers
2. Filter Sidebar
3. Searchable Table
4. Compounding Filters

Semester / Year



Departments



Search Courses



What Did Not Work

- Misunderstanding on function of Table Search
 - Multiple users commented on being unsure how to begin the search
 - All affordances were not clear
- We do not make the reasons a class may not be addable clear to the user
 - Ambiguous
- String giving feedback on filter results could be more visible
 - Results for “Fall 2022 Computer Science” (150 Courses)
- Not clear that headers are sortable
- Schedule Modal may block parts of table
- Minor comments on color and text size choices

What Did Work

- Intuitive
- Easily Navigable
- Clean / 'Nice to look at'
- Positive Feedback on Schedule Modal
- Users understood how to utilize Filters
- Pagination

Final Plans

- Decide on workflow
- Create project backlog
- Assign tasks
- Update designs based on feedback
- Execute on designs
 - Adjusting when necessary

Questions?