Canvas Zoom Extension

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Team ZU Grads

Project Introduction

Problem Space

Organization in Education

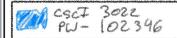
Motivations

- Aid in organizing links, passwords, and other relevant information for Zoom links
- Keep ourselves organized through education in Zoom University

Primary Design Goals

- Tab on Canvas sidebar dedicated to Zoom links
- Zoom page must have button to add Zoom links
- Zoom page must have buttons to delete Zoom links
- Must have good user interface and be neat-looking

Mobile App



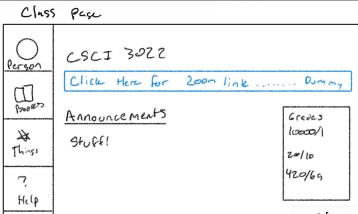
NO PW

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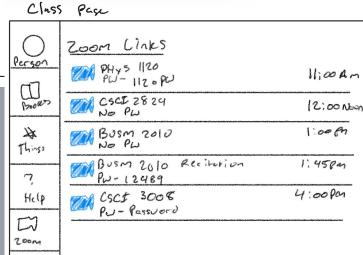
CSCI 3104 PW- Urmom69

CSCT Recition





Design Sketches



Our Prototype -















Dashboard



CSCI 2820-001: Linear Algebra ... CSCI 2820-001

2021 Spring Term





CSCI 3002: Fundamentals of HCI CSCI 3002

2021 Spring Term

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CSCI 3104-100,200 Algorithms

CSCI 3104 2021 Spring Term



PHIL 1440 2021 Spring Term

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To Do

Nothing for now

Recent Feedback

✓ Week 12: Response to Reviewer

PHYS 1140-100 67 out of 67

PHYS 1140-100

8 out of 8

"Summary: 3/3 Response: 5/5"

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✓ Week 12: Final Flare Analysis
Notebook

"Basic Info: 8+6/14 Flare Download: 7/7 Determining Total Energy:

6+20+4+10/40 Comments: 6/6"

✓ Ninth quiz PHIL 1440

at least 17 more in the past two weeks ...

View Grades

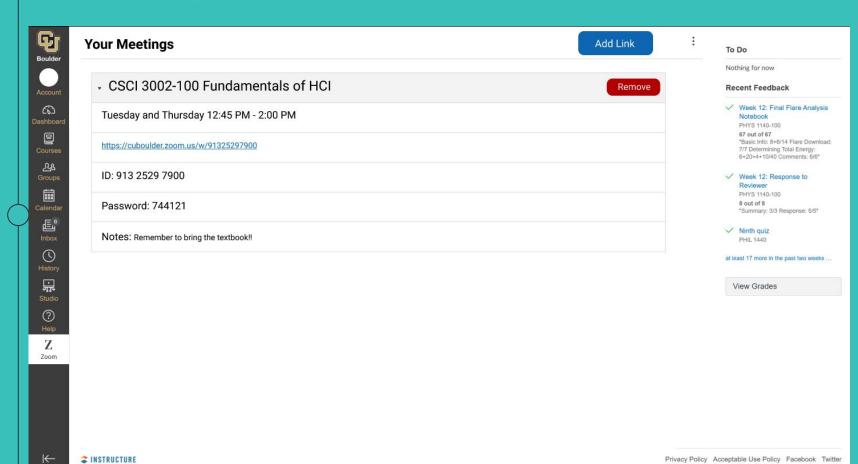


PHYS 1140: Experimental Physi...

PHYS 1140-100 2021 Spring Term

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Our Prototype -



Our Prototype -





















Add Link

Name	Insert Link Name here (Required)
Time	Insert Time and Dates for meeting here (Required)
Link	Insert Zoom Link here (Required)
ID	Insert Meeting ID here (Optional)
Password	Insert Password here (Optional)
Notes	Insert Additional meeting notes here (Optional)
Notes	Insert Additional meeting notes here (Optional)

To Do

Nothing for now

Recent Feedback

✓ Week 12: Final Flare Analysis

Notebook

PHYS 1140-100

67 out of 67 "Basic Info: 8+6/14 Flare Download: 7/7 Determining Total Energy: 6+20+4+10/40 Comments: 6/6*

✓ Week 12: Response to

Reviewer

PHYS 1140-100 8 out of 8

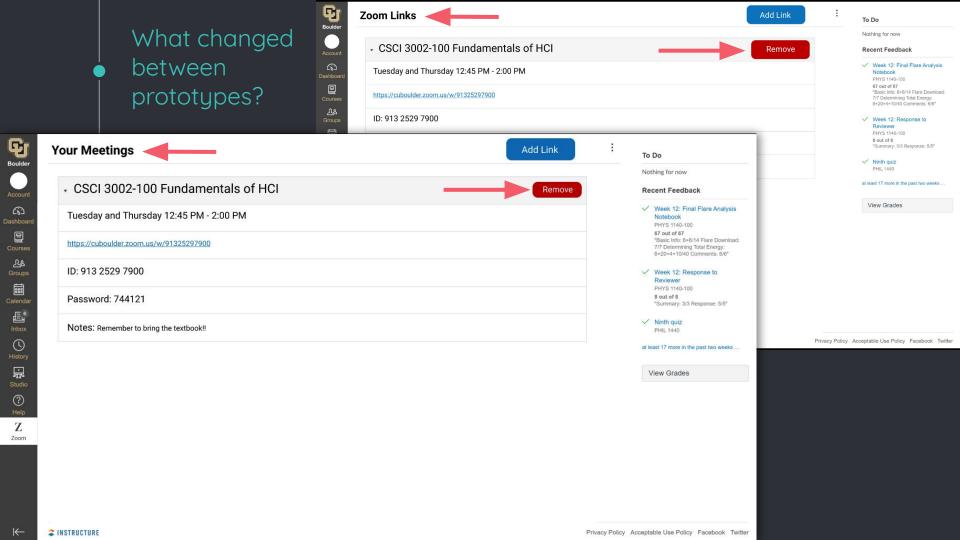
"Summary: 3/3 Response: 5/5"

✓ Ninth quiz PHIL 1440

at least 17 more in the past two weeks ...

View Grades

Add Link



Changes between prototypes

Not much changed between our original and updated prototypes, so we don't expect a significant change between the tests.

Original Times -

Task 1 - 4.0, 5.2

Task 2 - 13.5, 15.1

Task 3 - 3.0, 10.0

Updated Times -

Task 1 - 3.9, 5.5

Task 2 - 14.8, 16.2

Task 3 - 5.4, 6.7

T-Tests -

Task 1 -

 $\mathbf{O} = 0.9301$

Task 2 -

 $\mathbf{0} = 0.3779$

Task 3 -

 $\mathbf{O} = 0.9189$

There is no statistically significant difference between our original and updated prototype for any of our tasks

What the Project Gained from the Process

- General designs and features of a decent implementation of a useful way to store meeting links within a site already used by CU students and teachers
- Gained more refinement in aspects of the design
- Gained more information on ideal naming conventions of different pages
- If we were to continue this project, we would add a pop-up to confirm deletion of a link and do more testing.