# 

## OUR TEAM



ALYONA GUDIMA INDUSTRIAL DESIGN



ANDY LAI GRAPHIC DESIGN



ANTHONY BARRIOS
GRAPHIC DESIGN



JACOB KLEIMAN
COMPUTER SCIENCE



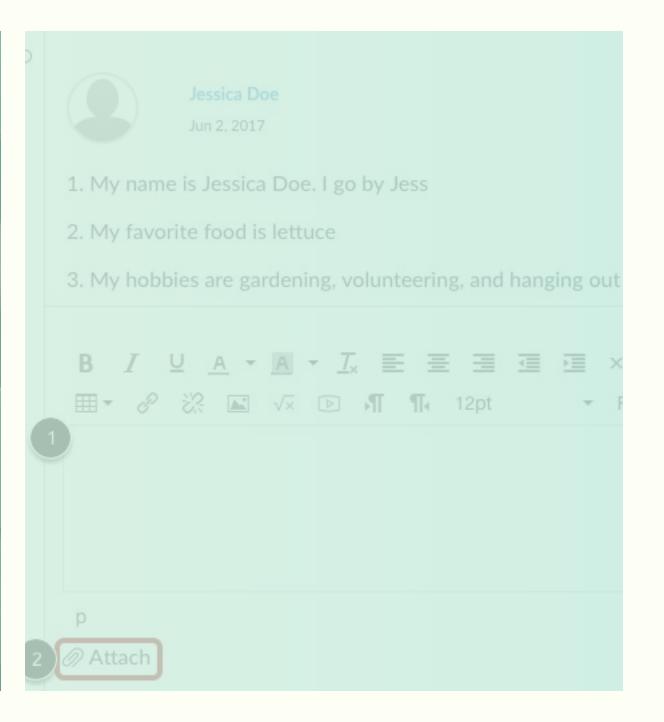
JAMES HARKER
PSYCHOLOGY

# What would help you be more successful in the classroom?

## Current Resources

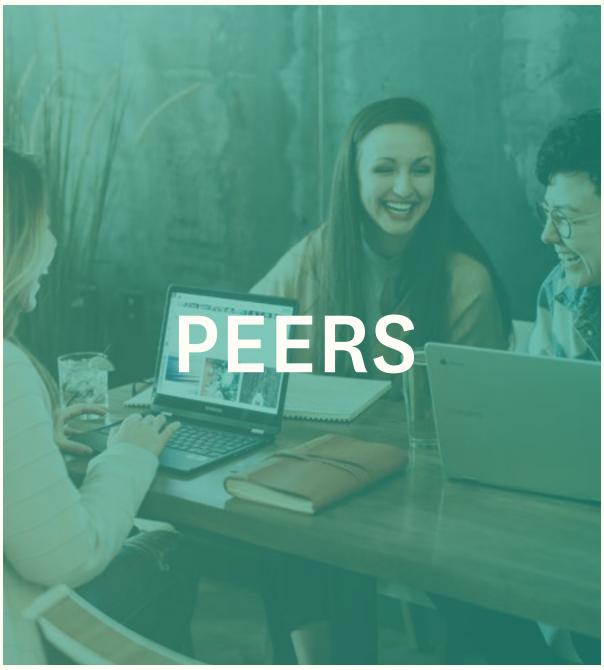


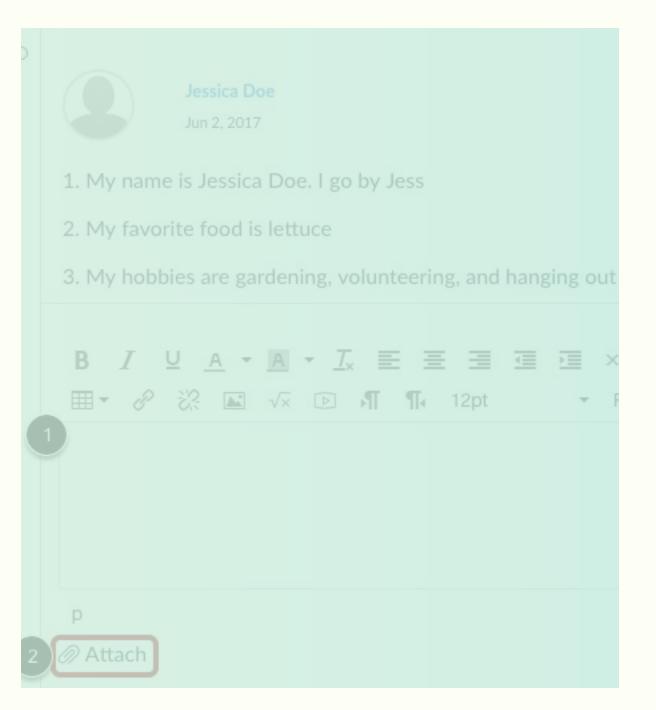




## Current Resources



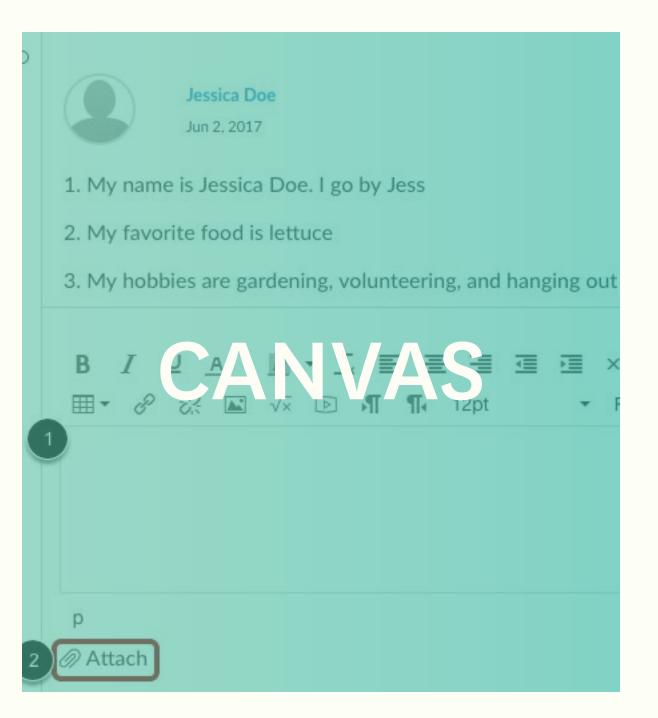




## Current Resources







01. Surveys

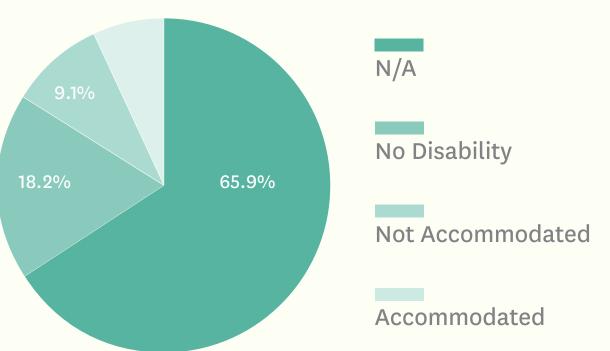
02. Research Papers

03. Interviews

04. Affinity Mapping

If you have a disability of any kind, did the tutoring center accommodate you?

How do you get extra help when you're struggling in a class?



31.8% 18.2% Tutoring

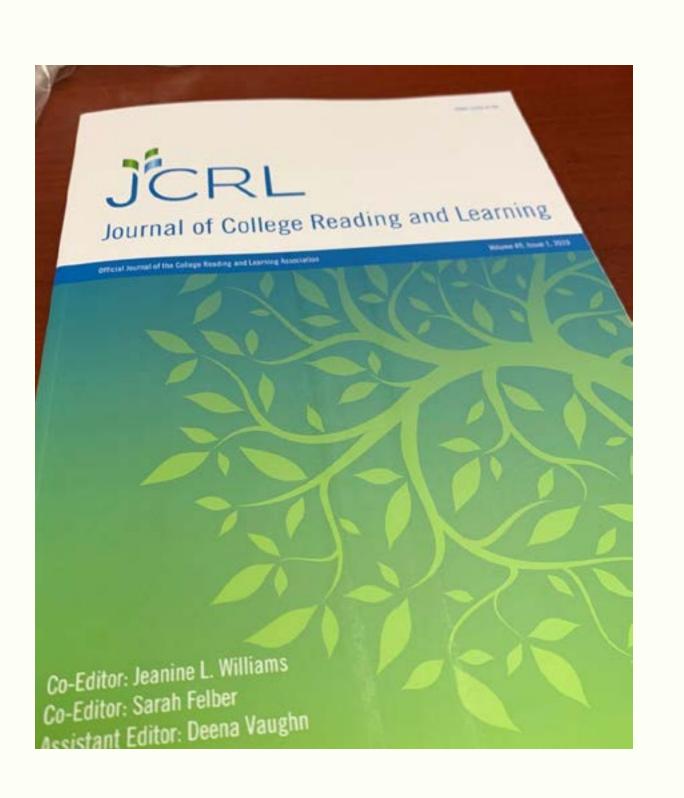
Online Resources Tutoring

34% 16% Office Hours Peers/Other

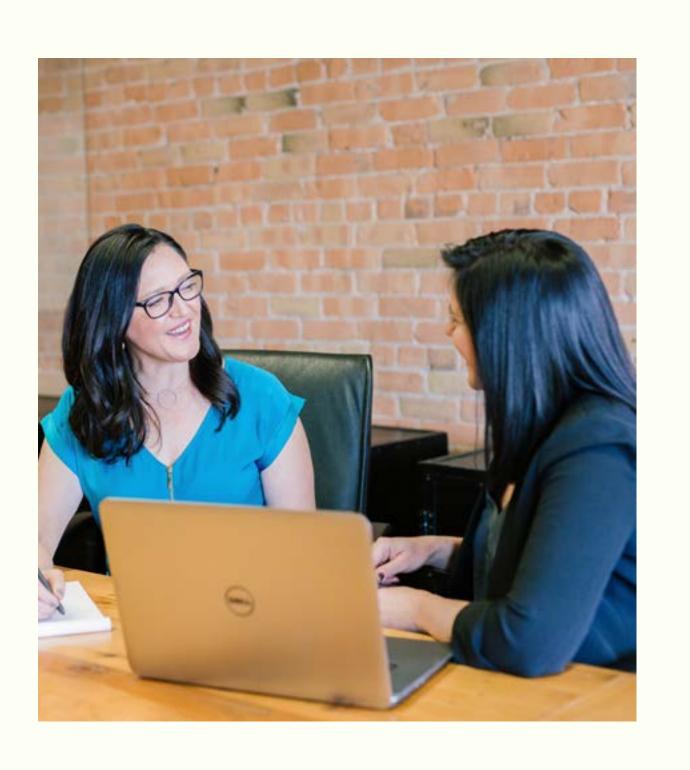
Note, this is a subset of our sample:
This question was not applicable to students with no disability



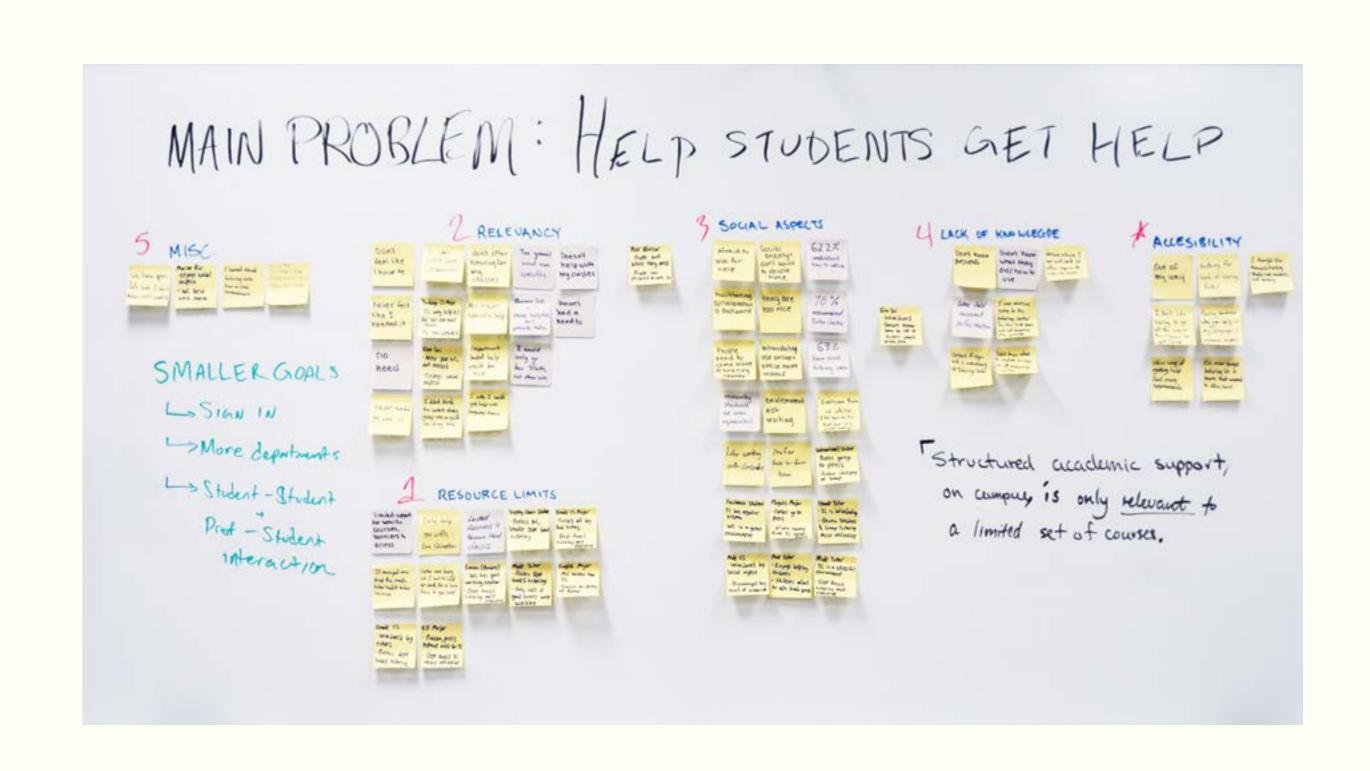
- 01. Surveys
- 02. Research Papers
- 03. Interviews
- 04. Affinity Mapping



- 01. Surveys
- 02. Research Papers
- 03. Interviews
- 04. Affinity Mapping



- 01. Surveys
- 02. Research Papers
- 03. Interviews
- 04. Affinity Mapping



## Takeaways

Studying with groups helps everyone



Locations of support not entirely accessible



Not subject comprehensive



Attending support systems alone is stressful





## Takeaways

## Project Goals

Studying with groups helps everyone



Promote collaboration

Locations of support not entirely accessible



Easily accessible

Not subject comprehensive



Inclusive of academic disciplines

Attending support systems alone is stressful



Low pressure help-seeking



Student's need a platform which enables them to conveniently seek help either digitally or in-person.

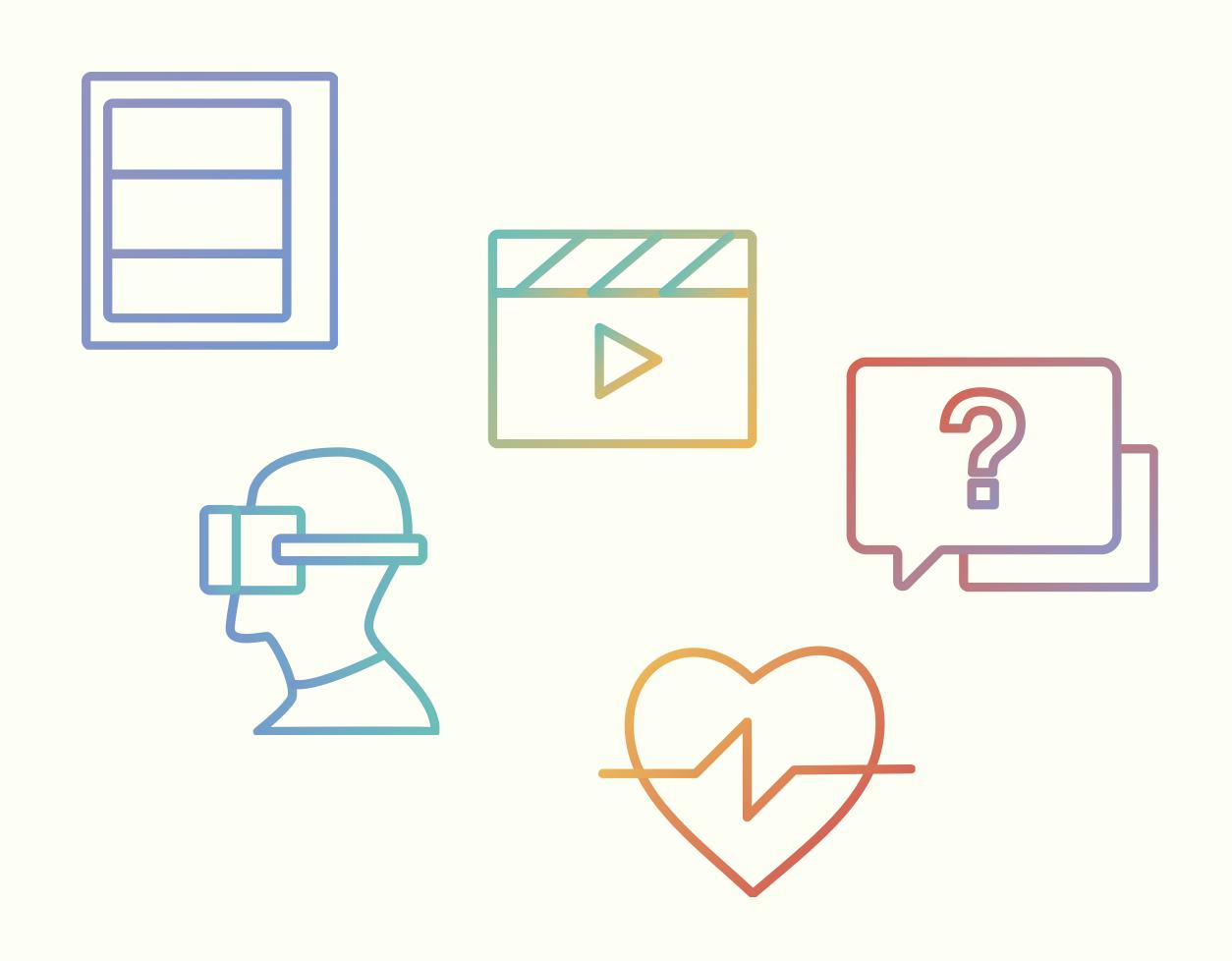
#### We brainstormed

Envisioning what popular products would look like if applied to classroom success context



#### We narrowed

Expanded on prominent ideas and merged features into five concepts



#### We narrowed some more

Further expanded on prominent ideas and merged into 3 concepts

## Match

An app that brings students together for collaboration



An app that uses the idea of daily concept reinforcement



Virtual classroom to make attending more accessible

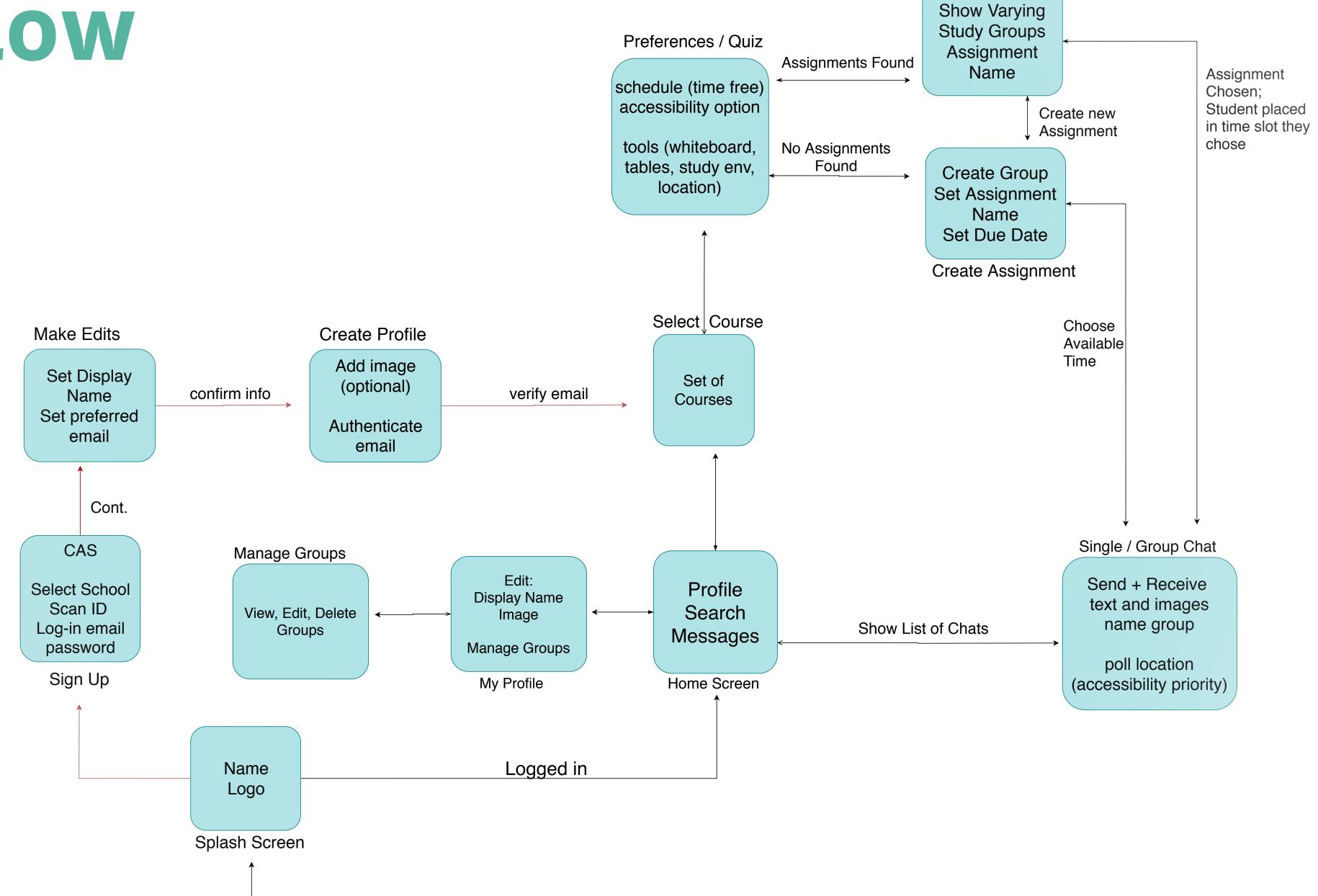
#### We narrowed even more

We chose the concept that we believed best adheres to our project goals



An app that brings students together for collaboration

## User flow

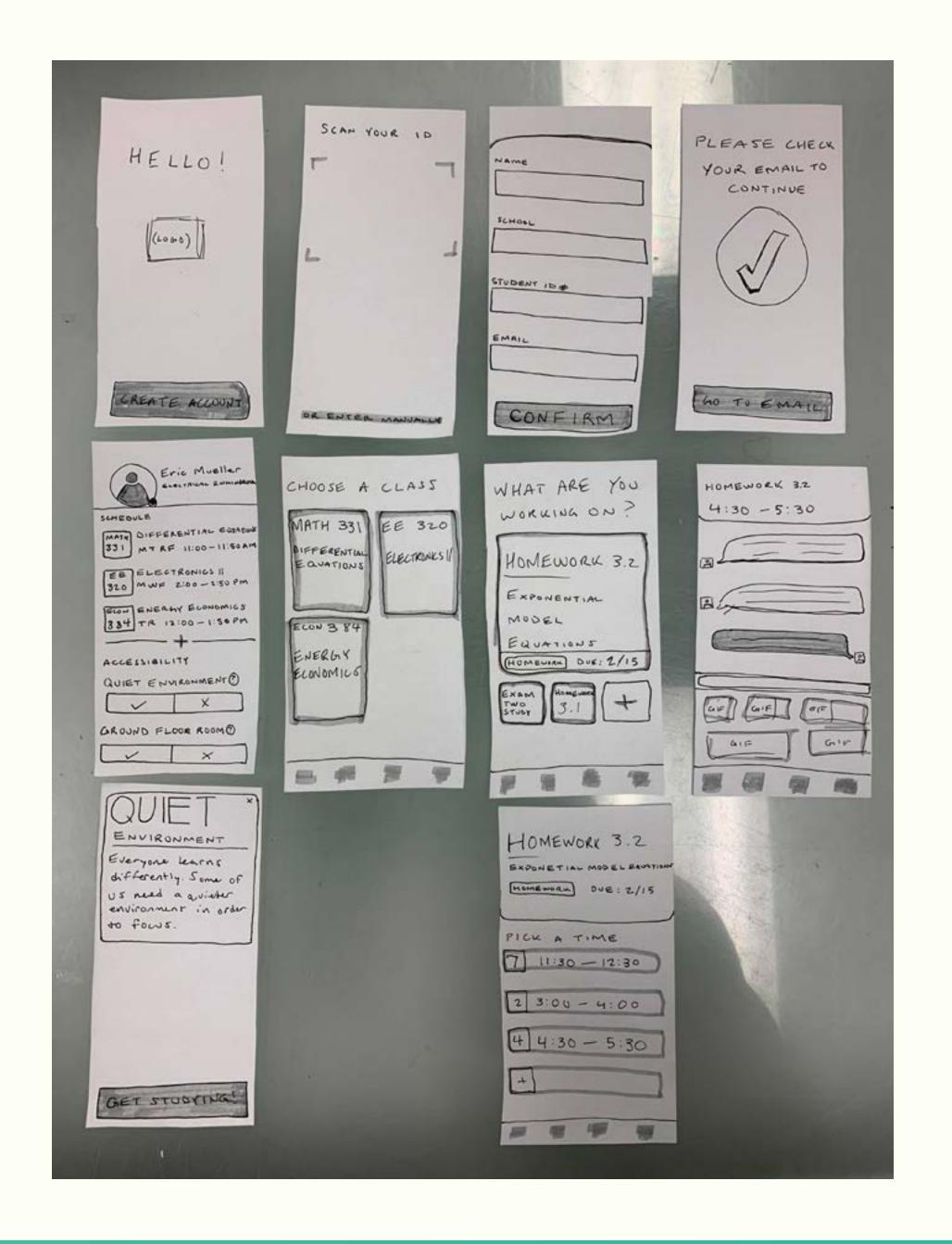


Pick Assignment

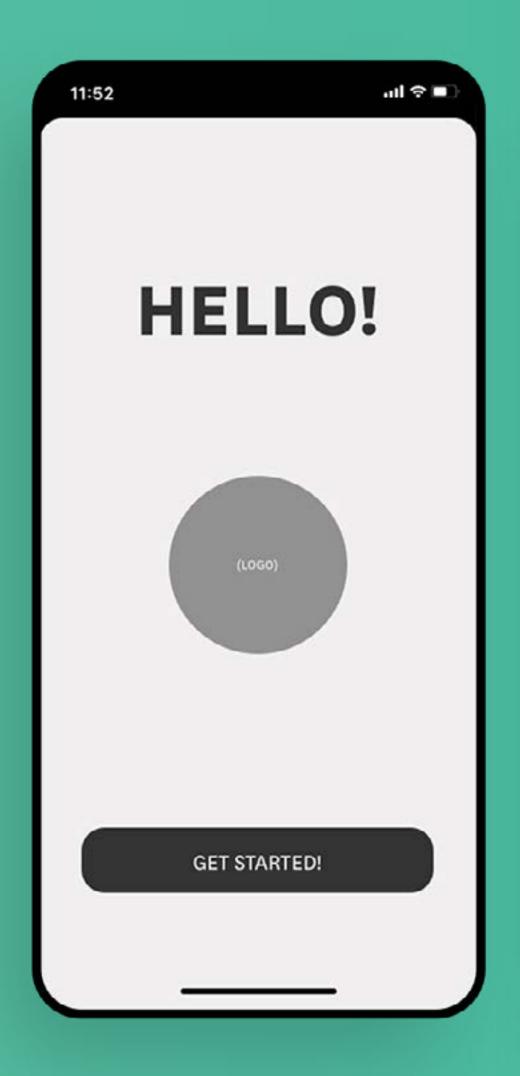
## User testing

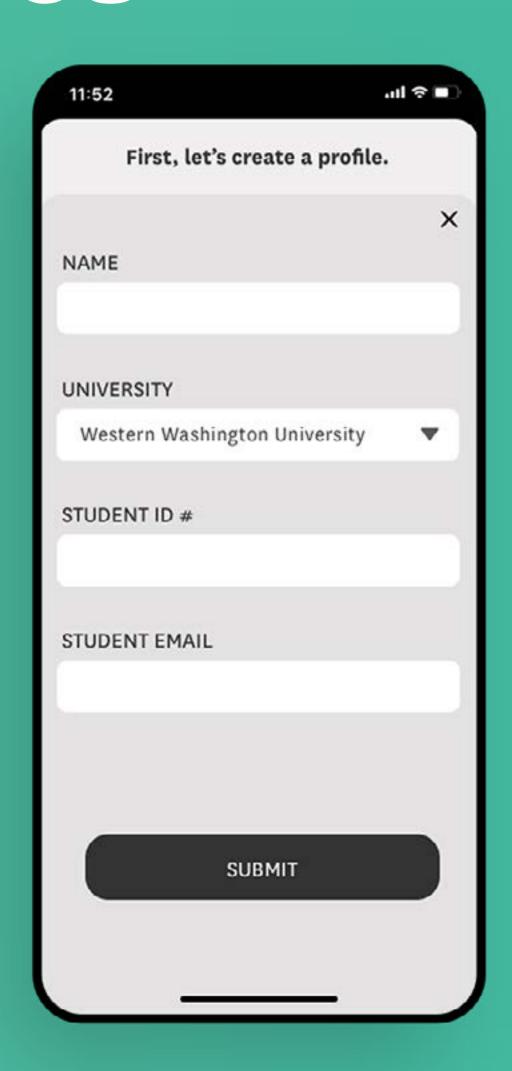
### Paper Prototype

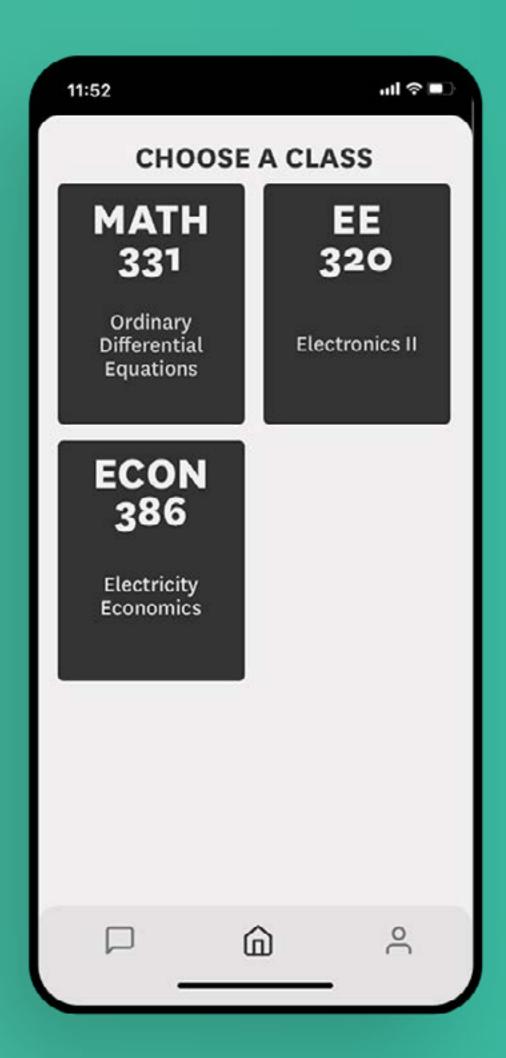
We gathered insights from the paper prototype that we were later able to implement in future iterations

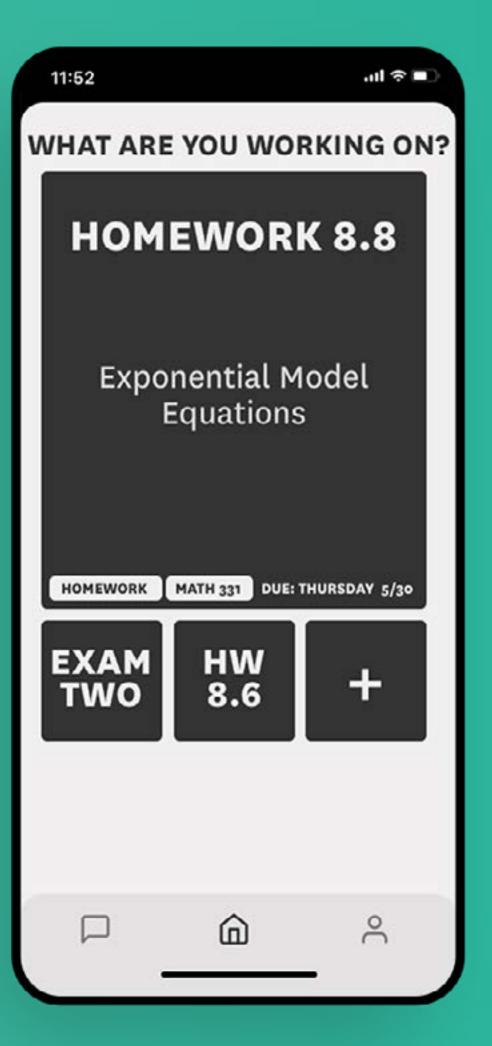


## Wireframes









## Visuals

01. Color

02. Type

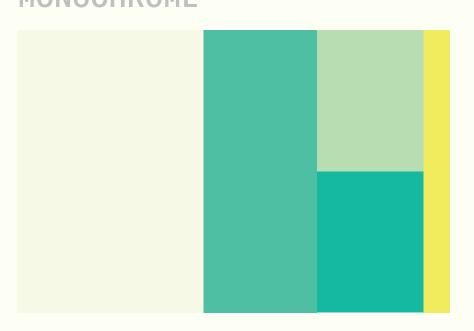
03. Logo

#### MUTED



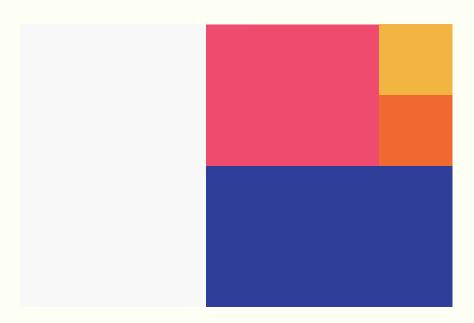
A palette to convey a relaxed and friendly attitude on academic and meeting.

#### MONOCHROME



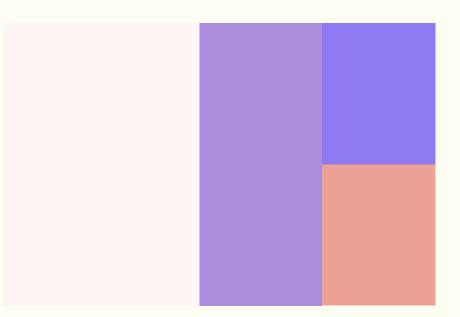
Vibrant but limited in colors to clearly communicate CTAs and vital notices.

#### **BRIGHT**



Saturated and vivid colors can be a more dynamic and energetic approach to the brand.

#### **DREAM**



A more quiet and calming set. Perhaps a voice that is more laidback.

## Visuals

01. Color

02. Type

03. Logo

NOBEL

## COLAB

NATIONAL

#### Schedule Now

Bacon ipsum dolor amet short ribs brisket venison rump drumstick pig sausage prosciutto chicken spare ribs salami picanha doner. Kevin capicola sausage

ACUMIN PRO

#### Schedule Now

Bacon ipsum dolor amet short ribs brisket venison rump drumstick pig sausage prosciutto chicken spare ribs salami picanha doner. Kevin capicola sausage GT EESTI DISPLAY

## COLAB

**FOUNDERS GROTESK** 

#### **Schedule Now**

Bacon ipsum dolor amet short ribs brisket venison rump drumstick pig sausage prosciutto chicken spare ribs salami picanha doner. Kevin capicola sausage

**AKTIV GROTESK** 

#### Schedule Now

Bacon ipsum dolor amet short ribs brisket venison rump drumstick pig sausage prosciutto chicken spare ribs salami picanha doner. Kevin capicola sausage

## Visuals

01. Color

02. Type

03. Logo

CO · LAB



##