

## **Studdy**

### **User Manual**

*Studdy is a simple location-based social networking tool that allows users to quickly and easily find others to study with.*

*\*Because UM API enforces Same Origin Policy, please use a Chrome extension that enables Cross Origin Resource Sharing (CORS). You may find this by searching “allow control allow origin”*

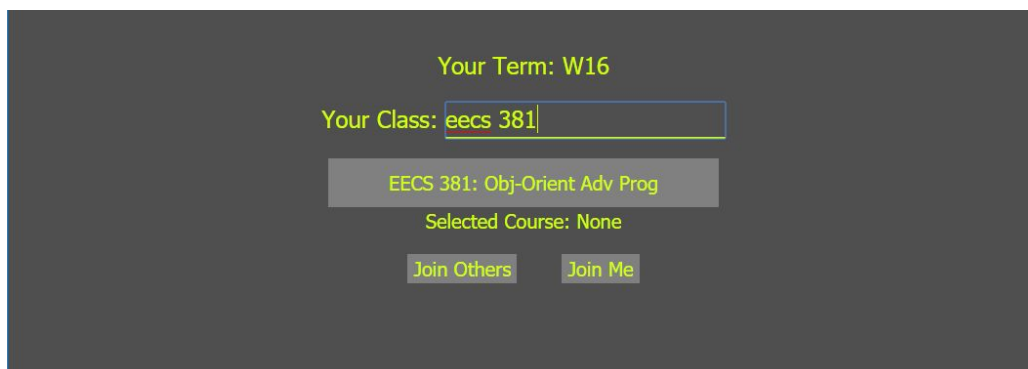
### **Getting Started**

Visit: [studdy-db032.firebaseio.com](https://studdy-db032.firebaseio.com)



When you first open Studdy, you will be greeted with a Google log-in screen. This info allows us to provide accurate course and location information to yourself and your fellow users. Enter your UMICH username and password to proceed. CORS needs to be disabled to log in correctly.

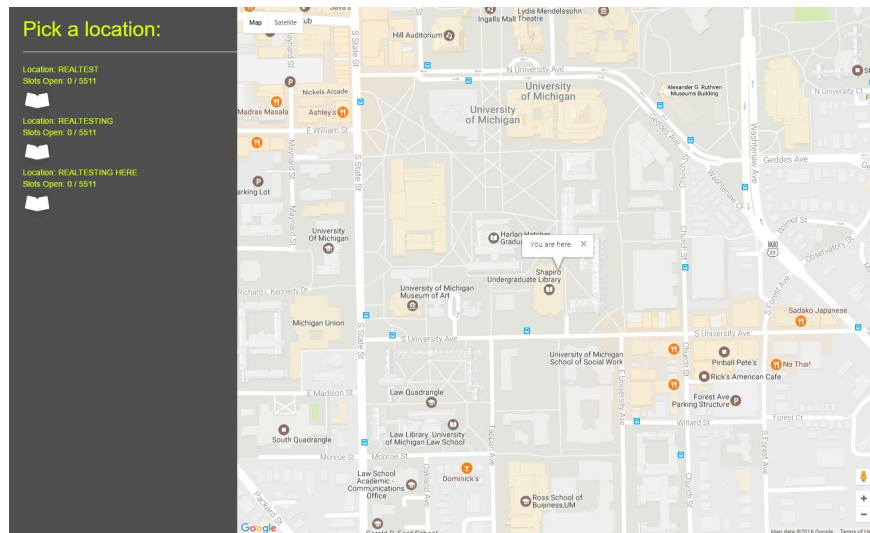
### **Course Search**

A screenshot of the Studdy course search page. The background is dark grey. At the top, the text 'Your Term: W16' is displayed in yellow. Below it, the text 'Your Class:' is followed by a text input field containing 'eecs 381'. Underneath the input field, a grey button with the text 'EECS 381: Obj-Orient Adv Prog' is visible. Below this button, the text 'Selected Course: None' is shown in yellow. At the bottom, there are two grey buttons: 'Join Others' and 'Join Me'.

The first page you'll encounter is the Studdy course search page. This is where we turned on our Cross Origin Resource sharing extension because the UM API does not allow us to access data due to the Same Origin Policy. The current term is already selected for you. Simply enter a search word or two in the *Your Class:* textbox, such as “EECS 494”, for example. Press *return*, and a list of suggested courses will appear based on your search criteria. Click on a course to select it. Once you have your desired course selected, you can either click “Join Others” or “Join Me”.

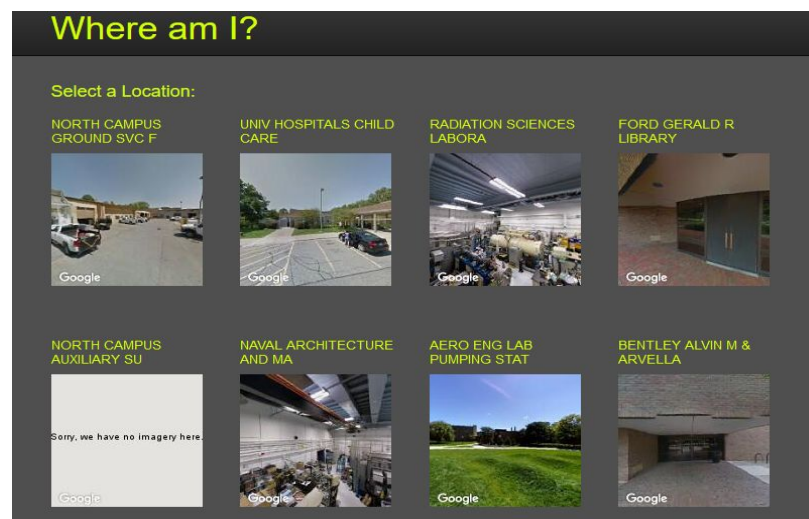
(Limitations in the UMICH API mean we can only return 60 results per minute. Our search page will present a maximum of 50 results at a time, automatically combining multiple sections of the same course.)

## Join Others



Once you have a course chosen, click this button to find other, already-active groups to join. You'll be taken to a map showing the locations of all available groups. Click on any pin you'd like to join, and you'll be given the option to join that Study group.

## Join Me



If you aren't looking to find others to join, you can click the "Join Me" button to start a new Study group at your location. You'll be taken to a building search, where you can choose your current location and start the new group.

## Group Page

This page displays details about the group. It usually takes a few seconds to load the content on the page from the backend firebase database. Here you can see members appended onto the members list as they join the group. You can also click "Return to search" to return to the search page.