

Slug Assistant

RELEASE 1.0

User Manual

Team Slug Tech

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TABLE OF CONTENTS

<u>1 INTRODUCTION</u>	<u>2</u>
<u>2 GETTING STARTED</u>	<u>2</u>
SECTION 2.1 LOGIN PAGE	2
SECTION 2.2 CHOOSE AN ACCOUNT	2
SECTION 2.3 PERMISSION	3
<u>3 VIEWING CALENDAR EVENTS</u>	<u>4</u>
SECTION 3.1 CREATE, EDIT, DELETE EVENTS	4
<u>4 SUBMIT FEATURE</u>	<u>5</u>
SECTION 4.1 USING SUBMIT	5
<u>5 SEARCH FEATURE</u>	<u>5</u>
SECTION 5.1 USING SEARCH	6

1 INTRODUCTION

“We want to create the most pleasurable and easy experience available to students so they can schedule their busy lives. Your time at school should be focused on you, not worrying about your schedule”

- Team Slug Tech

Slug Assistant is a superior scheduling solution for students. It also has the capability of searching up faculty members to easily find a professor’s email or location for office hours.

2 GETTING STARTED

2.1 Login Page

The first page we see when accessing the website is the login page via Google’s login API.

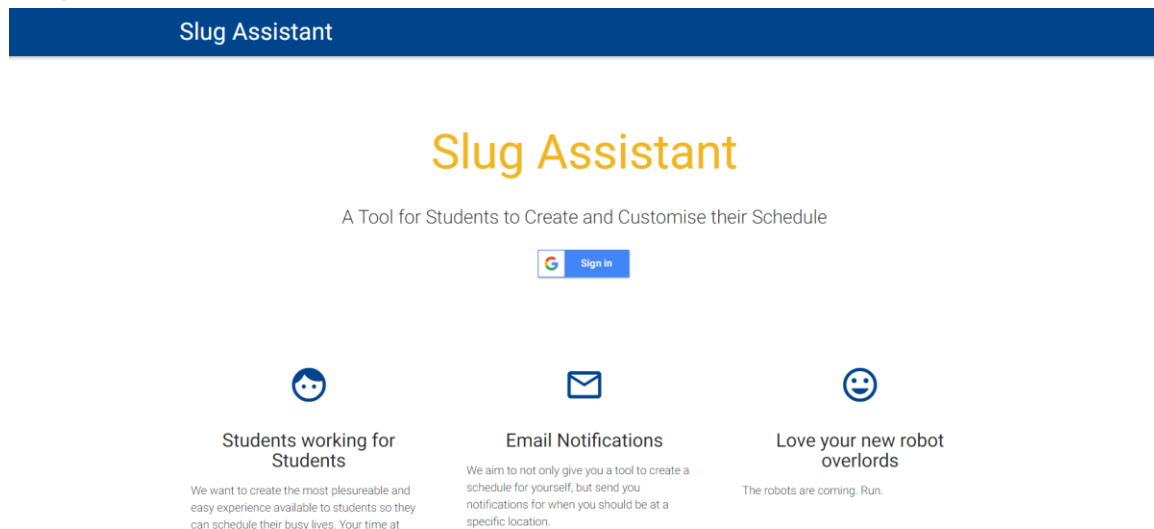


Figure 1: Login Page

2.2 Choose an account

Upon clicking the “sign in” button the user will have the option to choose whichever Google account they please to sign in with.

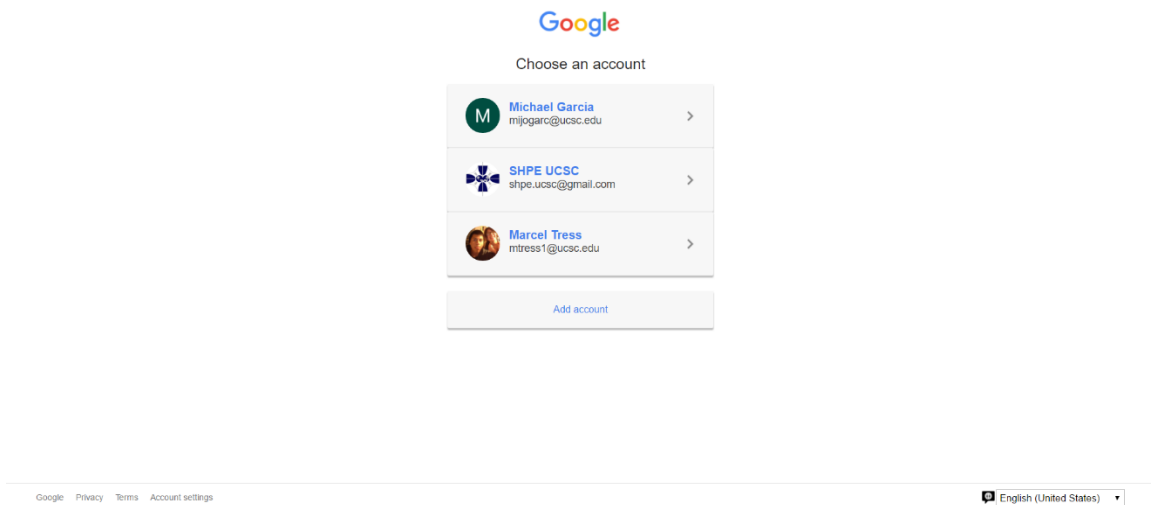


Figure 2: Choose account

2.3 Permission

Simply allow or deny Slug Assistant to have offline access to proceed.

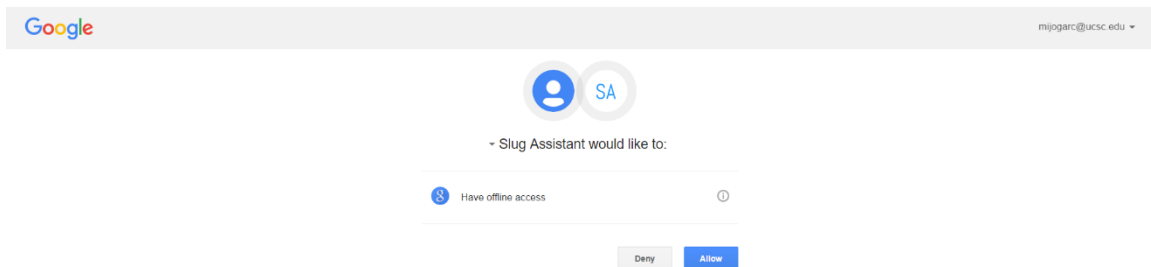


Figure 3: Permission

3 VIEWING CALENDAR EVENTS

Upon logging in the user will see their own personal Google calendar filled with events.

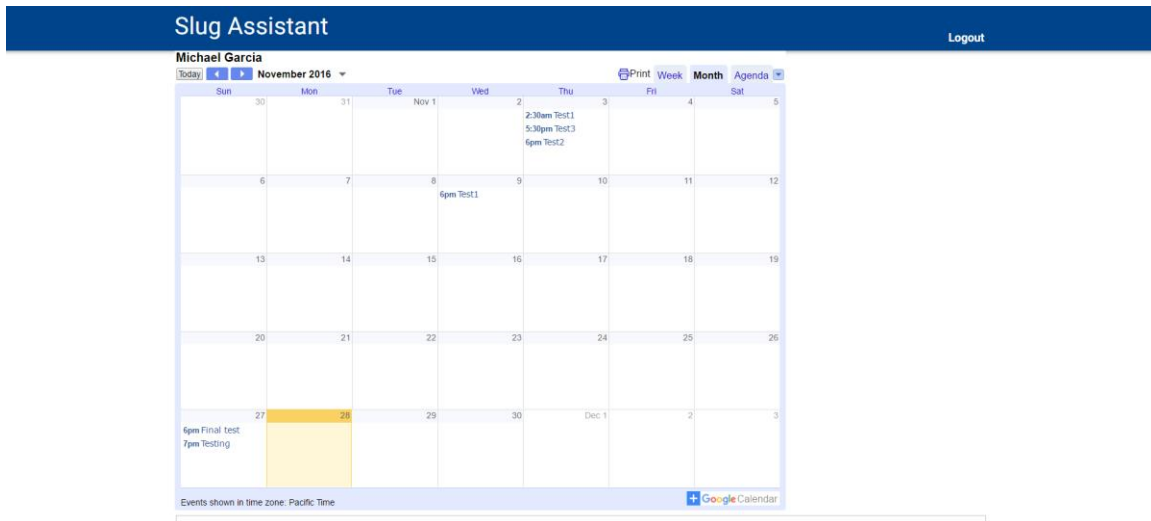


Figure 4: Google Calendar

3.1 Create, Edit, Delete Events

By clicking the “Add to Google Calendar” button from Figure 4 a user can create, edit, or delete an event and the changes will automatically appear on the calendar from Figure 4. Note: this functionality is not a feature we created.

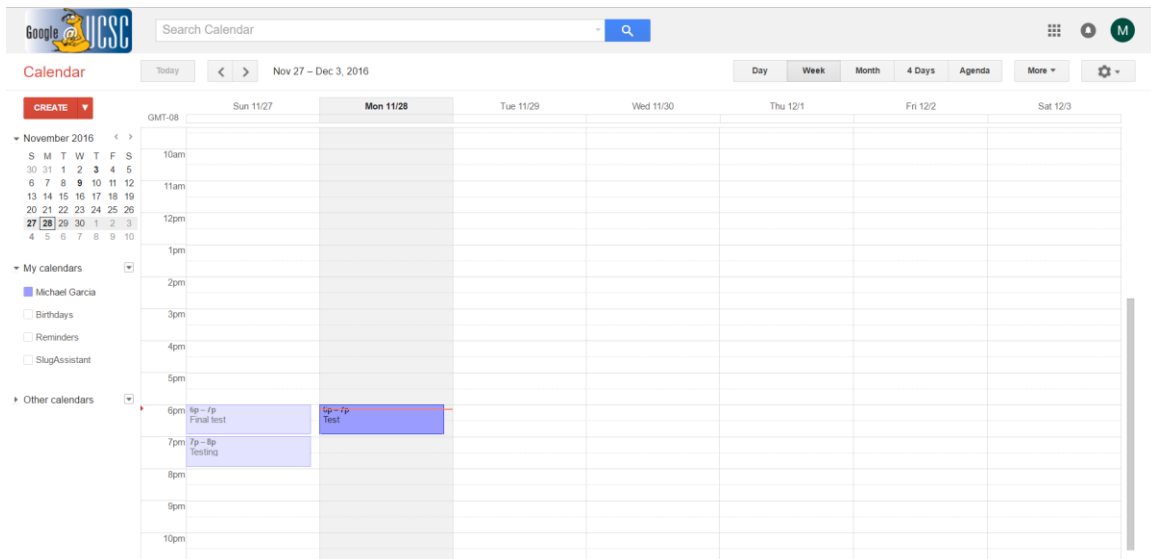


Figure 5: Create, Edit, Delete events

4 SUBMIT FEATURE

Allows user to input time, dates, class name, and location.

The screenshot shows a web form titled "Events shown in time zone: Pacific Time" with a "Google Calendar" icon. The form includes a "Select time:" section with three radio button options: "M-W-F", "T-TH", and "M-W". Below these is a "Dates:" section with a text input field. Further down is a "Class Name:" section with a text input field. At the bottom of the form is a "Location:" section with a text input field. Below the form are two buttons: a blue "SUBMIT" button with a right arrow and an orange "SEARCH FACULTY" button. The footer is a yellow bar with three columns of text. The first column is "Team Slug Tech" with a description: "We are a team of four UC Santa Cruz students working to create a superior scheduling solution for students." The second column is "Github and About pages??" with links: "Link 1", "Link 2", "Link 3", and "Link 4". The third column is "Maybe Personal Bio's or something" with names: "RJ", "Clayton", "Bryan", and "Michael".

Figure 6: Submit Feature

5 SEARCH FEATURE

Users can quickly search up UCSC faculty member's information such as emails and office hour locations.

The screenshot shows a web form titled "Slug Assistant" with a "LOGOUT" button. The form includes two input fields: "First Name" with a person icon and "Last Name" with a briefcase icon. Below the "First Name" field is an orange "CALENDAR" button. Below the "Last Name" field is a blue "SEARCH" button with a right arrow.


Figure 7: Search Feature


5.1 Using Search

Simply input the first and last name of the faculty member that you wish to search up, then hit the “search” button and a list of relevant matches will appear. The search will return a variety of different information.

Slug Assistant

LOGOUT

 First Name

 Last Name

CALENDAR

SEARCH >

First Name	Last Name	Phone	Email	Division	Location	Room/Time
Patrick	Mantey	831-459-2720	mantey@ucsc.edu	Baskin School of Engineering	Engineering 2	Room 595J
Patrick	Tantalo	831-459-3898	ptantalo@ucsc.edu	Baskin School of Engineering	E2 257	TTh 10:00-1:00

Figure 8: Using Search