# **OASIS Mobile App Manual**

Presented by MRG

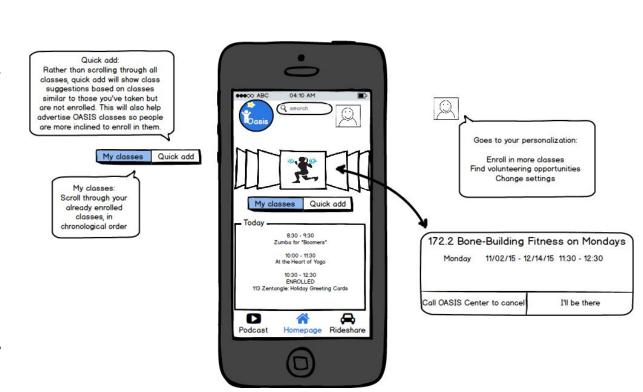
# Login

When a member launches the OASIS Application, this login page will show up. They simply need to enter the login information that they use on the OASIS website. If they're new, they can create a login from the app, just as they would on the site. If it is their first time on the app, a mini tutorial will show up to help navigate through the app. This will make the app more user friendly for the target audience.



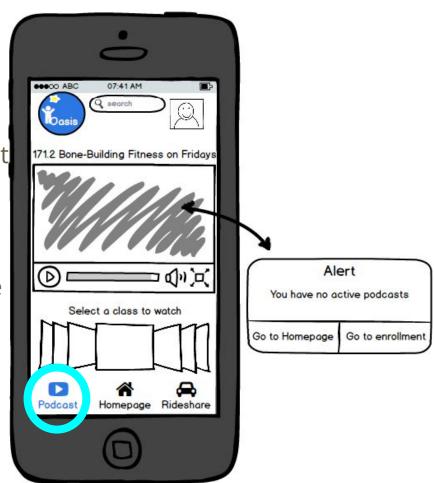
### Main page

To make our app similar to the OASIS website when it comes to easiness for navigation, we created this homepage which has a today section which mimics the "today" section on their website.



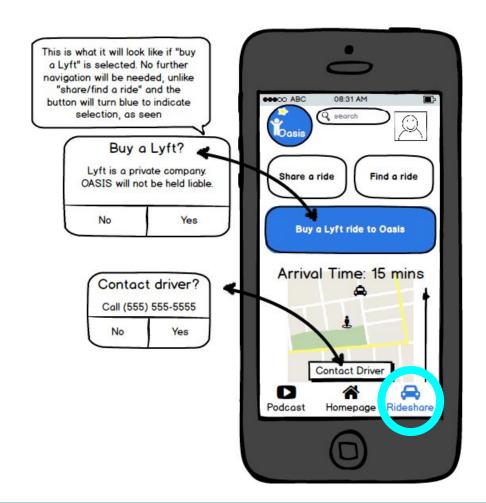
### **Podcast**

By clicking on the bottom left button highlighted in blue, the user will be brought to the podcasts. The member can scroll through live classes or podcasts they've purchased and watch the video right on the app. Podcasts expire in a week. If there are no podcasts, an alert will pop up as shown. A "go to enrollment" option can potentially get members to want to purchase classes right away.



### Rideshare with Lyft

Paired with Lyft, users simply click "Buy a Lyft..." and the app will find their location, pick them up and take them to the default Oasis location which can be changed in "Settings".To resolve issues of users feeling wary of buying a ride with Lyft, "share a ride" "find a ride" is a carpool system to have nearby members ride together



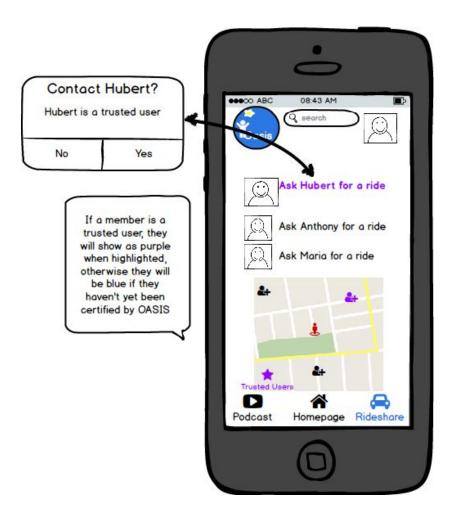
# Rideshare without Lyft option

To resolve issues of liability which could arise from using Lyft, the "share a ride" "find a ride" carpool system will be the only rideshare option. To keep with a theme of simplicity, this would be the main page of the rideshare app. Navigation through the carpool features when using the Lyft design or this one will be the same.



# **Carpool: Find a ride**

When searching for a ride, users can highlight a person to ask them for a ride. The map below will help them see how far the other user is, to figure out if it's a close enough location. Users can become "trusted" once they go through formal approval by OASIS, to ensure safety. This will also resolve a potential liability issue for the carpool function.



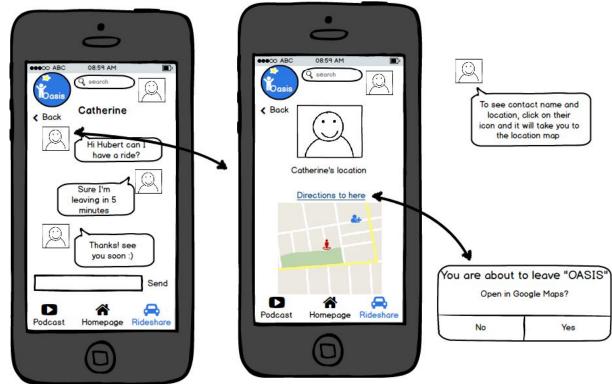
# **Carpool: Share a ride**

This is the layout for sharing a ride. Similar to "find a ride", users can hover over names and figure out where they are, so they can find people to give a ride to. While they're searching for people to give a ride to, if a user finds them and requests a ride, the pop up shows and the person can view their message and navigate to the "chat". A potential incentive for users to want to share a ride could be a free class.



# **Carpool: Contacting**

Users can contact each other within the app, to ensure safety and prevention of potential harassment from giving out phone numbers.



### **Member info**

If the icon at the top left is clicked on from any other page, it will lead to the member info. This is the personalization aspect of the app which will have similar functionality to the website. Users can enroll in class, volunteer, or change their settings.



When selected, icons will become blue, as shown here with "volunteer", and the user will be navigated over to the selected page, in this case the volunteer page.

# Volunteer page

Mimicking the website, members can simply search through volunteer opportunities and sign up.



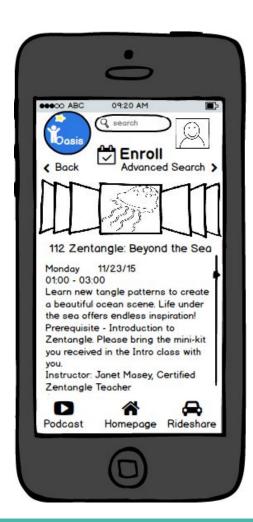
# **Settings**

This is where users can add or change credit card information which will be used for Lyft and can be used for class enrollment from the app itself. Users can also change their default OASIS location which will initially be defaulted to the first class they are enrolled in, when signing onto the app for the first time.

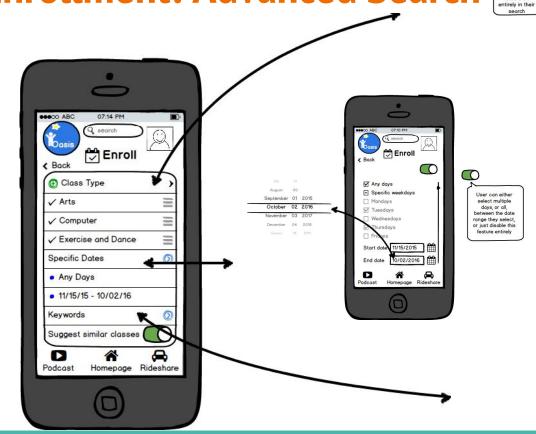


#### **Enrollment**

To help resolve the class enrollment issue that OASIS has on their website, the enrollment section in the app has the option to scroll through all classes or click advanced search to narrow the search down.



### **Enrollment: Advanced Search**





User can either select multiple

categories to

narrow down class search or turn this feature off





User can either add keywords to their search of classes or disable this feature entirely

### **Enrollment: Advanced Search**

The advanced search option will have three categories and one button. The first is "class type". When selected, the user will be navigated to the class type page where they can select multiple categories on classes they want. They can also disable the feature so their search shows all. The second category is "specific dates". This will allow users to search for specific weekdays, search within a specified range of dates, or turn this feature off altogether to broaden the search. The third category is "keywords". The user can search for keywords or disable this feature as shown in the wireframe. The fourth item on the search is a button called "suggest similar..." which, when activated suggests similar classes when someone clicks on a class. This will be great for marketing.