Schedule

Week 3:
- Setting Up → Each member needs to clone the repository to his/her computer
- Read Google Map API Documents

Week 4:
- Implement Google Map
  - Implement the map view to our project
  - Display my current location on the map view
- Set up Core Memory to save favorite locations

Week 5:
- (Attempt to) Implement Search Bar
  - Search bar icon
  - Display nearby location

Week 6:
- Figure out how to filter all nearby places results to parking lots
- Research and look for methods to show location details

Week 7:
- Design an interface for the detailed view of the selected location
  - This view should include:
    - Address
    - Distance
    - Estimated time of arrival
    - Availability: Empty, Full, etc
    - Price

Week 8:
- Use Parse for user to upload information about parking lots
- Fill places details

Week 9:
- Complete the Parse System
- Optimize UI
- Make changes according to customers' comments
- Finalize project

Week 10 (by Wednesday):
- Finish tests
- Present app during lab