

SoCal Physics GRE Bootcamp, August 2019  
Parking Info and Where to meet

Map is on the following page. (North is up)

**If you just want a GPS location to plug into a phone to get directions to Parking Lot 610:**

- <https://www.google.com/maps/place/32.874409,-117.237829>

**If Driving on I-5S (coming from the north):**

- Take the “La Jolla Village Dr.” exit (exit 28) and make a right turn to go west. Stay in the right lane / 3<sup>rd</sup> lane (counting from the median).
- Right after you pass the stoplight, get in the far right lane to take the ramp onto Gilman Dr.
- Make a right to head north on Gilman Dr.
- Make a right onto Osler Ln. and then an immediate left into parking lot P610.

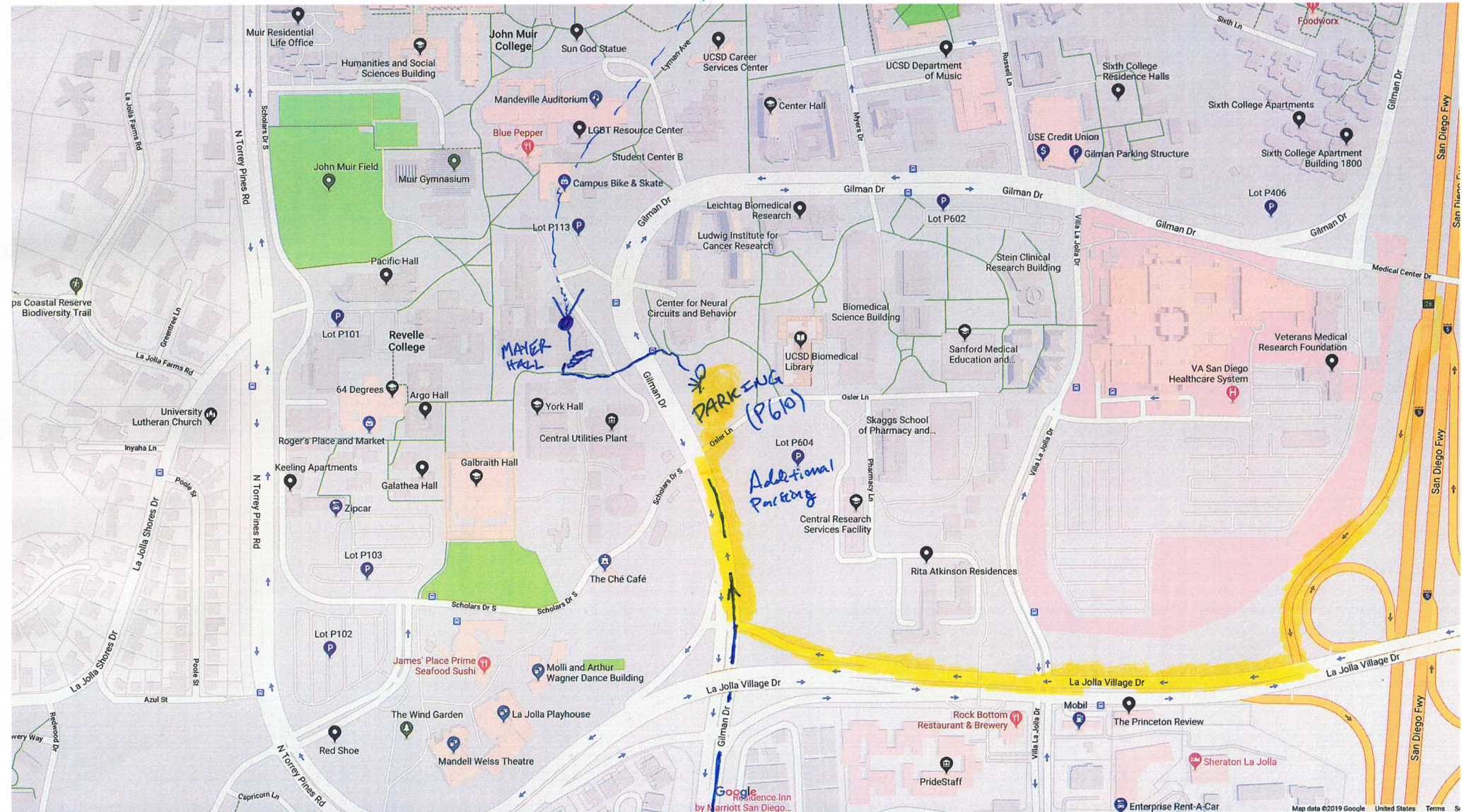
**If Driving on I-52W (coming from the east):**

- At the end of the freeway, follow the signs to merge onto I-5N.
- Take the first exit after merging onto I-5N, Gilman Dr. / La Jolla Colony Dr. (exit 27).
- Make a left to head north on Gilman Dr.
- Make a right onto Osler Ln. and then an immediate left into parking lot P610.

**Parking and Walking to Event:**

- Park in any “A” or “B” spot. I’m not sure whether you can park in the electric vehicle charging spots or the 3-person carpool spots, so I would not suggest you park there. If there are no spots available, there is additional parking in P604, the parking lot on the other side of Osler Ln.
- After parking, head to the NW corner of the parking lot. Walk across the pedestrian bridge which goes over Gilman Dr. in order to cross the St.
- Walk a little bit farther up the sidewalk – the building on the right is Mayer Hall (where the event is located). Go up the stairs to the second floor and head in the building. The classroom where we will meet is on the second floor (MHA 2702 = “Mayer Hall Addition” 2702).

Mayer Hall Addition (MHA) 2623 and 2702  
(classrooms for the event)



(if coming from 52<sup>W</sup> → 5N → north on Gilman Dr.)