## Driving directions to the conference site at Covel Commons

From the 405 Freeway, take Sunset Boulevard eastbound to Bellagio Drive. Enter the UCLA campus by turning right on Bellagio Drive. Bellagio Drive dead-ends at a T-shaped intersection at De Neve Drive. Turn left on De Neve Drive and drive 3/10ths of a mile down the hill to Sunset Village, UCLA.

For <u>VIP participants</u>, there is a parking garage on your right at Sunset Village. Signs will be placed to direct you to the auditorium.

For <u>attendees</u>, you will have to drive past Sunset Village and down De Never Drive. Then, make a left on the stop sign onto Charles E Young Drive North and continue down to Structure 7, which will be on your right. Signs will be placed to direct you to the auditorium.

## **Parking Instructions**

A sign will be placed by each parking garage. There will also be a committee member in front of the two parking structures to help guide you.

## VIP participants:

You will be in Structure SV. We will email you with a redeemable coupon code for parking. Attendees:

You will be in Structure 7. The cost of parking on the UCLA campus is \$15.00 per day. There's an option to purchase a parking permit online and in-advance through the Bruin ePermit Event Parking. Guest accounts are not required, and this option helps avoid standing in long-lines at the self-service pay station machines on the day of the conference. Once you purchase the ePermit, you may park in any unreserved parking area. Please note, parking permits are non-refundable & non-transferable.

Access Bruin ePermit Event Parking at: <a href="https://bruinepermit.t2hosted.com/Account/Portal">https://bruinepermit.t2hosted.com/Account/Portal</a> and search Los Angeles Global Health under the Events tab

## Campus map

Access driving directions to the UCLA campus at: <a href="https://maps.ucla.edu/">https://maps.ucla.edu/</a> Access an interactive, detailed map of the UCLA campus at: http://space.admin.ucla.edu/space\_plsgl/pkg\_gui.home?body=pkg\_gui.campus