



Robotics Open House April 10, 2019

Prepare now for your visit on April 10

When your group arrives to campus, check in with us first at the patio of the Ronald Tutor Center (RTH)) at 3710 McClintock Ave., zip 90089 (note: this is not the Tutor Campus Center) – look for the banners and Check-In Desk (marked below). At the Check-In Desk, we have maps for you and a specific lab location for starting your tour. Please do not go directly into labs without checking in at the RTH patio.

For smaller groups, **we recommend coming to campus via the Metro Expo Line** (exit either University Park or Vermont Ave.). You may park either on or off campus. Parking on campus is \$12 per car; street meters are also available but may be limited on Wednesdays because of construction and street cleaning.

You are welcome to bring lunches and water for your group to leave at the Check-In desk. This is likely to be a warm day, so hats and sunscreen are a good idea. **Try to avoid bringing large backpacks.** You can eat bag lunches anywhere on campus and explore the campus as you wish. There are many places to buy food or beverages on or off campus, see bit.ly/ROHLunch

Interactive USC map: <http://web-app.usc.edu/maps/>

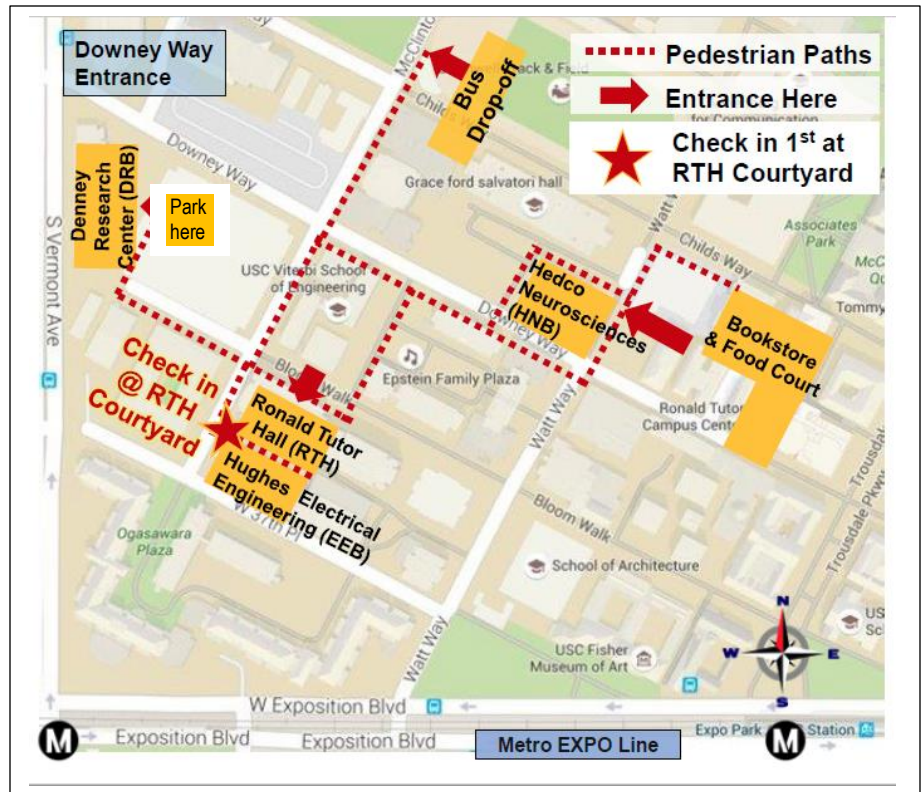
If you have any questions or problems, please email us at vast@usc.edu

NGSS-aligned Lesson Plans for all grade levels: <https://viterbipk12.usc.edu/research/robotics-openhouse/>

Parking Individual Cars on Campus (\$12/car): transnet.usc.edu **Metro Expo Line (Expo/USC or Vermont stops)**

Parking Directions

- Enter the USC campus from Downey Way Entrance on Vermont Avenue at the intersection of W. 36th Place and Vermont Avenue.
- After passing the parking kiosk, continue straight.
- In 250 feet, turn RIGHT to get in to the Downey Way parking structure.
- Parking fee is \$12 per car.
- After the event, exit campus via the Downey Way exit.
- Alternatively, you can park off campus in the nearby neighborhood or at metered parking on Vermont Ave, but be mindful of parking restrictions.



Robotics Open House Website: <https://viterbipk12.usc.edu/research/robotics-openhouse/>

Self-guided tours of USC: <https://admission.usc.edu/firstyear/prospective/selftour.html>

