



District 202

District Officer Training (Round 1) Main & Make-up Sessions

Designed for District Leaders, including Top 7,
Division Directors, and Area Directors

District Officer Training (DOT)

Saturday, August 1 2026, 10 AM-3 PM, PT

Immediately following DEC meeting (9-10 AM, PT)

DOT Main Session, Round 1, Hybrid Event

(Caltech, Pasadena & Online via Zoom)

Register: <https://tinyurl.com/D202DOTMain>



Tuesday, August 11, 2026, 6 PM-8 PM, PT

DOT Make-up Session, Round 1, Online

Register: <https://tinyurl.com/D202DOTMake-up>



For more information, contact
Eumi Sprague, DTM, Program Quality Director at
pqd@d202tm.org



<https://d202tm.org>



How to get to Caltech Watson 104

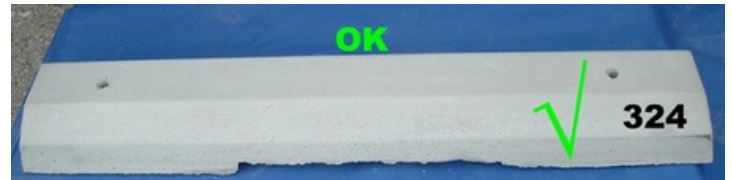
1

Map yourself to the Caltech
Parking Structure located at
**370 S. Holliston
Pasadena**

2

Park in any UNNAMED spot
(number and carpool are OK)
DO NOT PAY FOR PARKING!

Parking is FREE

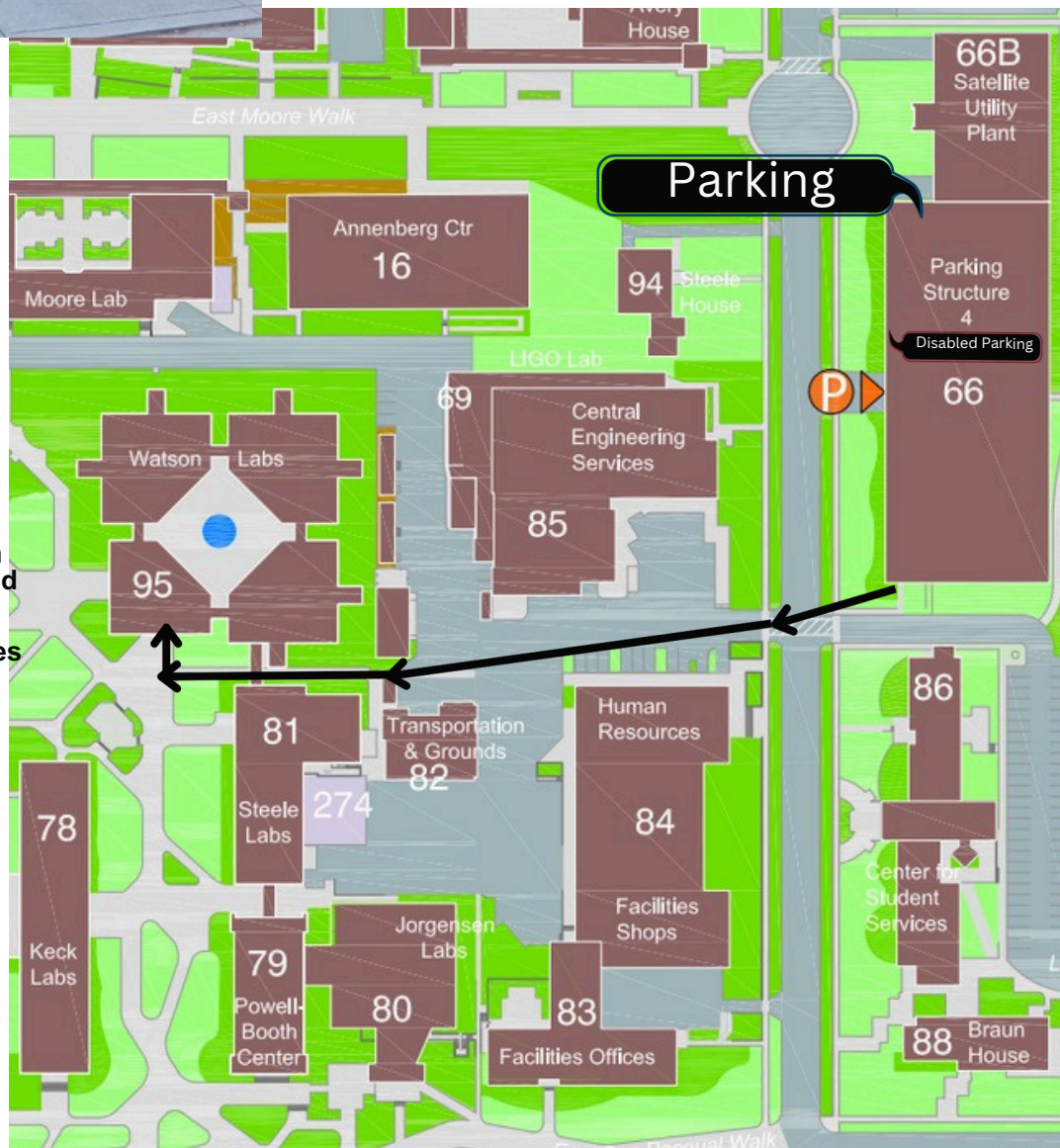


3

**Follow the
Arrows to
Watson 104**

Cross the street and walk straight down
the driveway past the loading dock and
gas pumps.

Continue straight across past the trees
and making a right at the main walk.
Someone will meet you at the main
double-glass doors to Watson
Laboratory and direct you to the
conference room..





How to get to Caltech Hall 9th Floor

Map yourself to the Caltech 1200 E. California Blvd, Pasadena.

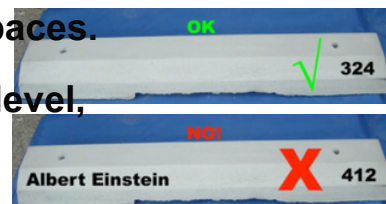
1

At the traffic light, turn south past the brown building that looks like it was already in an earthquake. Drive down to the end of South Campus Drive and enter the parking structure.



2

In the underground structure, park in *unnamed* spaces. Parking is free, do not pay! Charging stations are available for EVs. Disabled parking is on the first level, standard parking is on the second level past EV charging.



3

Follow the footsteps on the map, crossing the street and head towards the tallest building on campus. A Toastmaster will meet you at the southwest entrance doors and let you in the building. The correct entrance doors are at the far end of the sidewalk shown in the picture below. There is a pylon with a handicap door switch at the correct door.

