

Directions to the Seed Biotechnology Center in the Plant Reproductive Biology Building, UC Davis



From Interstate 80: take CA-113 North and exit on Hutchison Drive. Drive East and turn left on Extension Center. Parking is available Biology Building (Seed Biotechnology Center), and the Bowley Plant Sciences Center are South of VP 30 and West of Transportation & Parking Services. There are several one-hour parking spots available on the West side of the building.

From Interstate 5 - North of Woodland: take CA-113 South and exit on Hutchison Drive. Continue East and turn left on Extension Center. Parking is available for \$6 in VP 30. The Plant Reproductive Biology Building (Seed Biotechnology Center), and the Bowley Plant Sciences Center are South of VP 30 and West of Transportation & Parking Services. There are several one-hour parking spots available on the West side of the building.

From Sacramento Airport (via Woodland): Merge onto I-5 North toward Redding off Airport Blvd. Continue on I-5 North for approximately 8 miles. Merge onto E. Main Street via Exit 537, Woodland (turn left @ Main Street.) Merge onto CA-113 South via the ramp on left towards Davis, (approximately 1 mile from the I-5 exist) Continue on CA-113 South for approximately 8 miles. Take the Hutchison Drive exist off CA-113. Turn left onto Hutchison Drive. Stay in left hand lane continue through stop signal and turn LEFT on Extension Center Drive. Parking Lot 30 is on right side. The Plant Reproductive Biology Building (Seed Biotechnology Center), and the Bowley Plant Sciences Center are South of VP 30 and West of Transportation & Parking Services. There are several one-hour parking spots available on the West side of the building.

Physical Address: Extension Center Drive (Old Hutchison Drive), Davis, CA 95616

Parking Enforcement:

Sept. 15 – June 15: 7am - 10pm, Monday - Friday and during Special Events
June 16 – Sept 14: 7am – 5pm, Monday - Friday and during Special Events

Restricted areas are enforced 24 hours a day, 7 days a week

For more information please contact: Sue DiTomaso, 530-754-7333, scditomaso@ucdavis.edu