



TOURO UNIVERSITY

C A L I F O R N I A

The Touro University California College of Pharmacy is a four-year, accredited Doctor of Pharmacy school that prepares students for a clinically-oriented, contemporary pharmacy practice. A unique feature of the program is a two-year pharmacy practice or clerkship experience. This enhanced exposure to patients is designed to create a more clinically mature graduate who will be fully prepared to enter pharmacy practice or pursue post-graduate pharmacy residencies, fellowships or graduate work.



The college is located on historic Mare Island on the San Francisco Bay, one hour by car and 40 minutes by ferry from San Francisco.

The 44-acre campus, shaded by eucalyptus trees and surrounded by San Pablo Bay, is a rare and tranquil site for this growing academic center.

The Touro University California College of Pharmacy supports 10 pharmacy residencies and one fellowship situated at various major health care institutions in the Bay Area and in San Diego. All of our residency and fellowship programs aim to train and prepare future pharmacist practitioners to be leaders in their fields of interest.

Practice Site	Emphasis
LifeLong Clinics, East Bay Region	Primary Care and Psychiatry Tracks
Ole Health, Napa	Ambulatory Care
Washington Hospital, Fremont	Pharmacy Practice
Highland Hospital, Oakland	Pharmacy Practice
NorthBay HealthCare, Fairfield and Vacaville	Pharmacy Practice
Sutter Health, East Bay Region	Pharmacy Practice
Santa Clara Valley Medical Center, Santa Clara	Pharmacy Practice
Sharp HealthCare, San Diego	Transitions of Care (PGY1)
Touro University California College of Pharmacy	Pharmacy Student Services Fellowship

In addition to strengthening their clinical skills, applicants selected for these programs will have ample opportunities to further develop their professional, teaching, research and project management skills. Residents and fellows will be trained to be effective preceptors through constant direct interaction with pharmacy students in the classroom and practice setting. Formal training in research design and statistics is provided.

For more details, please refer to the individual program descriptions and visit www.tu.edu. Click on Pharmacy (under Academics) then Programs & Degrees.