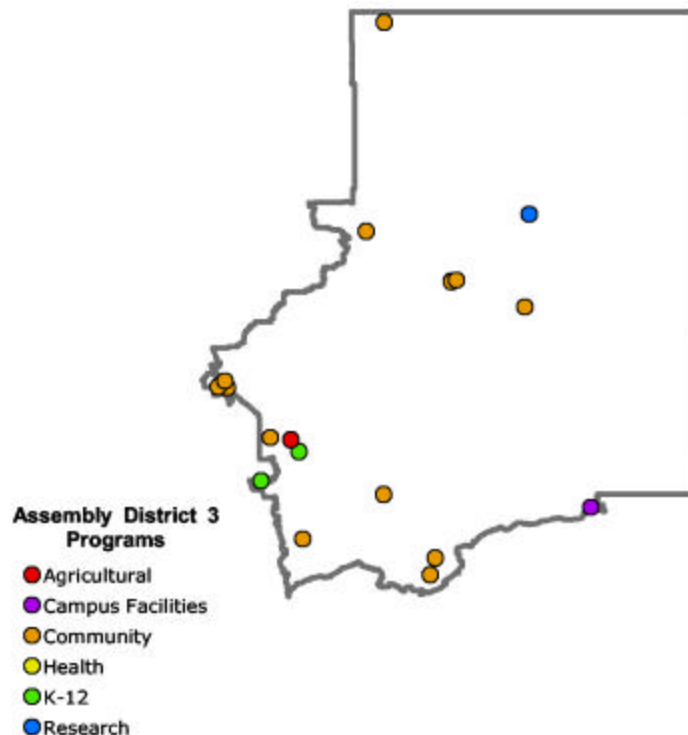


UC in Your District

The University of California's reach goes well beyond its 10 campuses, five medical centers and three national laboratories. The University's presence is felt in each of California's 58 counties through a wide array of exemplary community partnerships, enriching cultural resources and innovative research programs. From health-care education for rural physicians to agricultural research advice for local farmers to college preparation efforts in nearly every public school, UC has a direct influence in your community. Find out more about UC programs in your district by visiting:

www.universityofcalifornia.edu



EAGLE LAKE FIELD STATION

The UC-affiliated Eagle Lake Field Station in Susanville in District 3, conducts practical and cutting edge environmental research. The site also offers a variety of field courses and visiting programs in topics such as surveying and wildlife/fish biology.



THE UC DAVIS TAHOE RESEARCH GROUP

The UC Davis Tahoe Research Group (TRG) near District 3, is composed of public and private partners and has been at the forefront of environmental research. TRG studies are now being replicated at Russia's Lake Baikal, through the UC Tahoe-Baikal Institute, which is helping to pioneer research on environmental stresses and global policy directions. The TRG also provides educational seminars and presentations to schools and service clubs throughout the region. A new TRG center is under development and will provide an even deeper understanding of the ecology and future of Lake Tahoe.



THE UC DAVIS MEDICAL CENTER

The UC Davis Medical Center located near District 3, is the region's only academic medical center and is the sole Level 1 Trauma Center serving the residents of **Humboldt, Lake and surrounding counties.** The UCD Health System is also a leader in the field of Telemedicine, which **links remote hospitals and primary care practices to the medical center.** This innovative program **allows physicians in remote areas of the North State to care for their patients locally.**



UC's MESA (Mathematics, Engineering & Science Achievement) works to prepare educationally disadvantaged students for four-year colleges at **K-12 schools in the North State region, including Chico High and Chico Junior High in District 3.** <http://mesa.ucop.edu>

UC Division of Agriculture and Natural Resources Cooperative Extension offices in Placer-Nevada, Butte, Plumas-Sierra and Lassen work with Northern Californians on community development and 4-H youth development. Research on forestry and rangeland and watershed management is conducted at **Sierra Foothill Research and Extension Center in Browns Valley.** <http://www.ucanr.org/>



VA Northern California Health Care System is an affiliate of the **UC Davis Medical Center, and provides a full range of medical care to over 417,000 veterans in the region.** The system includes the **Chico**

Outpatient Clinic in District 3, which offers a wide range of medical and surgical inpatient and outpatient programs and services. <http://www.va.gov>

The Public Law Research Institute at UC's Hastings College of the Law serves California legislators and agencies by analyzing the legal issues that confront California's state and local governments. The range of research topics has included the AIDS crisis, corporate governance, welfare reform, economic development, crime control, and health care reform. <http://www.uchastings.edu/plri/>



California Partners for Advanced Transit in Highways (PATH), at the UC Institute of Transportation Studies brings together faculty and students with private industry and state/local agencies to develop the research technologies that will improve California's transport systems. PATH is working to develop lasting solutions to the state's public transit challenges. <http://www.path.berkeley.edu>

UC's California Subject Matter Projects develop teachers' knowledge in K-12 subjects by enhancing instructional strategies, improving **teacher retention and support systems,** providing access to techniques that improve achievement, and developing 'teacher-leaders' at over 500 California school districts. The project works with several **schools in District 3, including Johnstonville Elementary in Susanville.** With the expertise of teachers and UC faculty, the program annually trains thousands of teachers through intensive summer courses. <http://csmp.ucop.edu>



The UC Davis Mathematics Project (UCDMP) serves teachers and school districts throughout the entire Central Valley and into the lower reaches of the Sierras. UCDMP offers a variety of programs for mathematics teachers, including two tiers of intensive Summer Institutes that provide teachers from K-Community College the opportunity to develop problem-solving strategies, learn new math content and instructional techniques. <http://sup.ucdavis.edu/>



The Veterinary Teaching Hospital at UC Davis is the only veterinary teaching hospital in California and provides services to more than 27,000 animals each year. **UC Davis' Center for Equine Health (CEH) is leading the way in research to unravel the mysteries of colic, the painful abdominal malady that is the number one killer of horses.** The School of Vet Medicine's new **Kenneth L. Maddy Equine Analytical Chemistry Lab** will provide drug testing for California racehorses, as well as studies evaluating the effectiveness of medications and other products on racehorse performance.

For a complete listing of UC programs in your district, access our on-line database at: www.universityofcalifornia.edu