

Integrated Pest Management

The Urban IPM program provides education, outreach, and applied research to help urban pest management professionals prevent and solve household and structural pest problems while minimizing unintended impacts on people, their surroundings and the environment.

Andrew Sutherland, PhD: Bay Area IPM Advisor

(510) 777-2481

amsuther land @ucanr.edu

http://ucanr.edu/sites/urbanIPM/

Livestock & Natural Resources

This program focuses on research and outreach to keep local, working rangelands viable. Bay Area open spaces, whether in public or private ownership are largely used for livestock grazing and managed as working rangelands, providing wildlife habitat, food production, and open space, and watershed protection.

Sheila Barry: Natural Resources / Livestock Advisor (408) 282-3016

sbarry@ucanr.edu

http://cesantaclara.ucanr.edu/Natural_Resources/

Urban Agriculture

Inner city farming is becoming increasingly popular, but, does not always consider risk management. The Urban Agriculture Program offers science-based resources to assist urban farmers and policy makers making decisions on small scale, local food production. The program provides information from seed to harvest, and focuses on heavy-metals-safe growing practices, urban ag land access and county-based policies on urban ag.

Rob Bennaton: Urban Agriculture Advisor

(510) 639-1270

rbennaton@ucanr.edu

http://ucanr.edu/sites/UrbanAg/



Urban Forestry

The Urban Forestry and Horticulture program conducts research and outreach to support city and county parks, green space managers, street tree programs, commercial tree and landscape professionals, schools, and non-profit environmental groups. This program provides research based technical advice emphasizing landscape water management, assessment of hazardous trees, integrated pest management, and sustainable tree care.

Igor Lacan, PhD: Urban Forestry & Horticulture Advisor (650) 276-7428

ilacan@ucanr.edu

http://cesanmateo.ucanr.edu/Programs/Forestry/





UC Cooperative Extension San Mateo & San Francisco Counties



The University of California Cooperative Extension (UCCE) offices are local problem-solving centers, part of a statewide network of UC researchers and educators who bridge UC research with the communities we serve. We are dedicated to the creation, development and application of knowledge in agricultural, natural and human resources.

UC Cooperative Extension San Mateo & San Francisco Counties



1500 Purisima Creek Road Half Moon Bay, CA 94019 Phone: (650) 726-9059



http://cesanmateo.ucanr.edu



4-H Youth Development

4-H is the largest youth development program in the United States, teaching young people life skills, leadership, and self-confidence through hands-on learning and youth-adult partnerships. The program focuses on Healthy Living, Citizenship, and Science, Engineering, and Technology. In San Mateo/SF Counties, 4-H'ers are members of local clubs and farms, work as Healthy Living Ambassadors in local elementary afterschool programs, and participate in overnight and day camp programs.

To learn more about 4-H, join a club or volunteer visit our website @ http://ucanr.edu/sites/smsf4h/

Phone: 650-276-7422 cesanmateo@ucdavis.edu



Healthy Living Ambassadors

The mission of the Healthy Living Ambassadors (HLA) Garden Program (founded in 2014) is to meaningfully engage young people in activities which connect them to their food systems while teaching them the principles of community service. HLA promotes good health, science-literacy, and well-being and provides youth with skill building and leadership opportunities that support local school and community gardens.

Mary Vollinger: HLA Garden Program Supervisor

(408) 282-3118

mvollinger@ucanr.edu

http://http://ucanr.edu/sites/smsf4h/About/4-H_Afterschool/



Elkus Ranch

UC Elkus Ranch Environmental Education Center – our beautiful 126 acre coastal ranch, provides youth and adults the experience of a working farm and the wonders of the natural world. Annually, the ranch engages over 9,000 youth from across the Bay Area. The Conference Center is available for daytime retreats, meetings, workshops, weddings and other special events. All facilities are fully accessible as the ranch is dedicated to providing these opportunities for all people with special needs.

Leslie Jensen: Ranch Coordinator

Phone: 650-712-3151

elkusranch@ucanr.edu or lkjensen@ucanr.edu

http://ucanr.edu/sites/elkus_ranch/



Nutrition Education

The Nutrition Education Program provides multiple nutrition-centered services, including two research-based USDA funded programs to help limited-income youth, adults, and families to make healthy food choices, maximize limited food budgets, and handle food safely. These include the "Expanded Food Nutrition Education Program" (EFNEP) and the University of California CalFresh Nutrition Education Program" (aka SNAP-Ed).

Wei-ting Chen, PhD: Nutrition Advisor

(650) 276-7429 wtgchen@ucanr.edu

http://cesanmateo.ucanr.edu/Programs/ Nutrition_Family_and_Consumer_Science/



Master Food Preservers

UC Master Food Preservers are dedicated volunteers who are trained to assist the UC Cooperative Extension staff provide up-to-date, research based food safety and preservation information to the public. 2014 marked the graduation of our first class from this new San Mateo and San Francisco County program.

Kathi Baxter: Master Food Preserver Coordinator &

Elkus Environmental Science Educator

(650) 712-3151

kdbaxter@ucanr.edu

http://cesanmateo.ucanr.edu/Programs/



Master Gardeners

Master Gardeners are UC trained volunteers providing research-based information about horticulture & integrated pest management (IPM) to home gardeners and community organizations through classes, workshops, plant clinics, and our demonstration garden in Redwood City. Our free Helpline is staffed Mondays & Thursdays from 9:00am to 4:00pm with Master Gardeners available to answer your gardening & pest questions.

Leslie Parent: Master Gardener Coordinator

(650) 276-7425

laparent@ucanr.edu

MG Helpline: mgvhelpline@ucdavis.edu http://smsf-mastergardeners.ucanr.org/