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UC Berkeley's forestry program celebrates 100 years

In 2014, UC Berkeley celebrated the centennial of its forestry major. As with many other events in the university's history, the creation of the forestry program began with a push from student activists. In 1912, a group of agriculture undergraduates started a

forestry club that has endured to the present. They pressed UC administrators and state legislators to establish a major in the subject, and in 1914 the Berkeley campus welcomed the first cohort of students to its new forestry program. Since then, the forestry issues addressed by UC teaching, research and extension programs have changed, but the tradition of serving society and the environment has continued unabated.

This issue of *California Agriculture* provides an opportunity to reflect on the past 100 years of forestry in California and the important partnership between our campus teaching program and the statewide UC Agriculture

and Natural Resources (UC ANR) research and extension programs. All of the forestry faculty in UC Berkeley's College of Natural Resources have appointments in either the Agricultural Experiment Station

and Sierra counties and Glenn Nader in Sutter,
Yuba and Butte counties, authored an article about
exciting grassroots extension partnerships with
California's fire safe councils. The article on the Sierra
Nevada Adaptive Management Program (SNAMP)
by UC Berkeley Professor Lynn Huntsinger, UCCE
Central Sierra Forestry Advisor Susan Kocher and
UC Berkeley researcher Adriana Sulak illustrates
ointUC ANR's effectiveness in bringing cutting-edge
science to key forestry issues — fire management,
wildlife habitat and water quality — faced by people
across the state.

The Center for Forestry (ucan redu/sites/cff) coor-

UC forestry community. Two articles highlight work

from our educational partners in the California State

University system. As we embark on the next century

and Cal Poly San Luis Obispo — which host the state's

of forestry education in California, it has never been

more important that UC Berkeley, Humboldt State

three accredited forestry educational programs -

ers. They will need a solid foundation to meet the

of forest management demanded by the California

Forest Practice Act.

work together to educate a new generation of forest-

high standards of California's licensing requirements

and work successfully under the close public scrutiny

Two UCCE advisors, Michael De Lasaux in Plumas

The Center for Forestry (ucanr.edu/sites/cff) coordinates much of the forestry research and extension work at UC Berkeley and also manages four forest properties. The article by the center's property manager, UC Berkeley Professor Robert York, describes a project in the crown jewel of California's research forests, Blodgett Forest Research Station in El Dorado County. Blodgett and our other properties are essential for outreach activities, helping to ensure that research is adapted and understood by the wide variety of stakeholders in California's forestland. We are excited for the future of our research forests, and have recently finalized plans to assume title to lands previously managed by Pacific Gas and Electric Co. that will bring our research forest footprint to 10,000 acres.

On September 19, 2014, more than 350 of our alumni, faculty, staff and friends gathered at the UC Berkeley Faculty Club to celebrate 100 years of forestry in California and recognize a century of accomplishments. Now we look forward, embracing the challenges of ensuring sustained uses of California's 40 million acres of forests and woodlands. With UC forestry experts addressing issues such as carbon sequestration, endangered species, catastrophic wildfire, invasive species and managing forests to enhance water yield, we are confident that our partnerships with the people of this state will remain relevant long into the future.



J. Keith GillessDean, College of Natural
Resources, UC Berkeley

or UC Cooperative
Extension (UCCE).
They often work
closely with the statewide network of UCCE
forestry and natural
resource advisors
based in county offices and the UC ANR
research and extension
centers.

The articles in this issue show the range of research being conducted by the extended

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