Sandra Lamb has two great passions in life: her family and chemistry. While raising her four children, Sandra earned a Ph.D. in organic chemistry and had a distinguished teaching career at several California universities, including UCLA and UCSB. Since her retirement in 2002, Sandra has been enjoying quality time with her family, but her affection for chemistry and the American Chemical Society remains close to her heart.

Sandra has been a member of ACS for nearly six decades, committing her time and resources to the advancement of chemistry. In return, ACS provided her with opportunities to travel, network with other chemists and keep abreast of the latest breakthroughs in chemistry. “ACS has always supported me in all of my endeavors,” says Sandra gratefully.

ACS was also a perfect fit for Sandra’s social nature. “Interacting with other chemists was one of the most

Continued on Page 2
Sandra I. Lamb, Ph.D.
Perpetuating a Passion for Chemistry

Continued from Page 1

rewarding things about being an ACS member,” recalls Sandra. As an ACS Councilor, she wanted to extend that benefit to others, so she started the California Los Padres Section of ACS in Santa Barbara so more members had close access to meetings.

After years of instructing students in classrooms and labs, as well as training teaching assistants, Sandra Lamb felt it was only natural to establish a legacy that will help sustain the future of chemical education.

Because ACS was so important to her, Sandra has included a bequest for the Society in her estate planning. “ACS meant a lot to me and my career, and I want to repay them for all they’ve done,” she explains. Sandra’s gift will be used to fund a Project SEED college scholarship. After years of instructing students in classrooms and labs, as well as training teaching assistants, she felt it was only natural to establish a legacy that will help sustain the future of chemical education. “Project SEED motivates students to go into chemistry and shows them how rewarding it can be,” observes Sandra, who hopes that her legacy at ACS will encourage future generations of aspiring scientists to carry on her passionate commitment to chemistry.

A gift in your will is an easy way to support the American Chemical Society. Contact us at (202) 872-6210 to learn more about this simple way to ensure our mission continues into the future.
4 EASY STEPS
How to Remember the American Chemical Society in Your Will

*Remembering ACS in your will is the most enduring statement you can make about your belief in our mission to advance the field of chemical science. The support you have offered throughout your lifetime can go on for years to come.*

Your gift can be a specific asset, such as cash, securities or property, or a percentage of your estate. Plus, not only is a gift in your will flexible—you can change your mind at any time—but it can be accomplished in as little as four steps:

1. Determine whether you’d like to make a gift of a specific amount or if you’d like to leave a percentage of your estate.

2. Decide if you want to direct your gift to help particular projects or leave your gift unrestricted, allowing it to be used for our most pressing needs.

3. See your estate planning attorney to include your gift in your will or revocable living trust.

4. If you desire, please notify us of your intention so we can thank you and keep you informed of ongoing activities. We are happy to adhere to your wishes regarding anonymity.

**How Can You Get Started?**

Take a look at this newsletter on ways to give to the American Chemical Society, then:

1. Return the enclosed reply card to get our **FREE** guide.
2. Visit [www.acs.org/giftplanning](http://www.acs.org/giftplanning) for more gift ideas.
3. Contact us with any questions at (202) 872-6210 or m_dobson@acs.org.
Thank You—Your Support Makes All the Difference

Because of people like you, the ACS vision of improving people’s lives through the transforming power of chemistry is possible. We truly appreciate your thoughtfulness and want you to know that no matter the size of your gift, you’re making a big difference.

With the help of gifts in the past three months, we have been able to:

• Award scholarships to 133 new ACS Scholars for a total of 347 students who will receive scholarships in the 2010-2011 academic year.
• Provide summer stipends to 435 Project SEED students who join the nearly 9,000 students who have experienced this program since 1968.
• Offer training workshops to more than 50 elementary and middle school science teachers in Florida, Texas and California.
• Convene 470 attendees from 20 countries at the 14th annual Green Chemistry & Engineering (GC&E) Conference in Washington, D.C.

Because of people like you, the ACS vision of improving people’s lives through the transforming power of chemistry is possible. We truly appreciate your thoughtfulness and want you to know that no matter the size of your gift, you’re making a big difference.

Thank You—Your Support Makes All the Difference

ACS
Chemistry for Life™

1155 Sixteenth Street, NW
Washington, DC 20036
Phone: (202) 872-6210
Fax: (202) 872-4604

Mary Bet Dobson, Assistant Director for Individual Giving
E-mail: m_dobson@acs.org
www.acs.org/giftplanning

A gift through your will or living trust is a convenient way to establish a lasting legacy. To become an American Chemical Society Legacy Leader, simply provide an indication in writing that an estate gift has been designated to the American Chemical Society.