## UC SANTA BARBARA



November 19, 2014 Andrea Estrada

## **Lights Out**

Having identified several necessary projects to increase reliability and reduce the risk of unplanned outages, Southern California Edison (SCE) has scheduled a power outage to make improvements to their system.

As a result, the entire UC Santa Barbara main campus, including Santa Catalina Residence Hall, will be without power from 6 a.m. to noon on Saturday, Jan. 3. Some UCSB websites also may be down during each four-hour outage. Individual building emergency power will continue to provide electrical service to those systems that are connected to the emergency power system. Facilities Management will have staff on campus prior to, during, and after the outages to ensure building emergency generators are operational and building systems are returned to normal operation.

In preparation for the power outage, SCE requests that any sensitive equipment/systems that are not on emergency power be systematically shut down prior to the outages to minimize any potential damage or other negative impact. Edison also suggests turning off all non-essential equipment, including computers, copiers, fax machines, coffee makers, microwave ovens and other electrical devices and appliances.

The upcoming outage is the second of two that were scheduled by SCE. The first took place from 6 a.m. to noon on Saturday, Nov. 29.

Questions about the outage can be directed to David McHale, at <u>david.mchale@pf.ucsb.edu</u> or (805) 698-3078.

## About UC Santa Barbara

The University of California, Santa Barbara is a leading research institution that also provides a comprehensive liberal arts learning experience. Our academic community of faculty, students, and staff is characterized by a culture of interdisciplinary collaboration that is responsive to the needs of our multicultural and global society. All of this takes place within a living and learning environment like no other, as we draw inspiration from the beauty and resources of our extraordinary location at the edge of the Pacific Ocean.