

APRIL 16TH-19TH

EARTH WEEK 2018



WHAT ARE YOU WAITING FOR?

EARTH DAY

WEDNESDAY, APRIL 18TH

CAMPUS QUAD • 10:00AM-2:00PM

10:00am • SMUD Solar Car Races

Watch high school students race model solar cars (walkway between BS and Bookstore)

10:00-10:45am • Tai Chi & Breathing

An ancient Chinese discipline of meditative movements

11:00am • Drum Circle

12:00pm • Storytellers

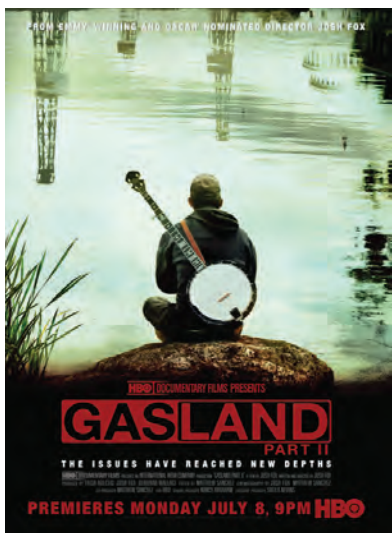
Come visit a variety of booths dedicated to making planet earth a wonderful place.

Presenters include: CPR demo, TOP Club, electric cars, Sacramento Area Bicycle Advocates, Vegan Outreach, What is Zero Waste?, Student Displays, and Printing Services: Let's Talk Trash

APRIL 16TH-19TH EARTH WEEK 2013



WHAT ARE YOU WAITING FOR? EARTH WEEK MOVIES



Gasland Part II

Gasland Part II, which premiered at the 2013 Tribeca Film Festival, shows how the stakes have been raised on all sides in one of the most important environmental issues facing our nation today. The film argues that the powerful oil and gas industries portayal of natural gas as a clean and safe alternative to oil is a myth and that fracked wells inevitably leak over time, contaminating water and air.

Hosted by Jason Newman

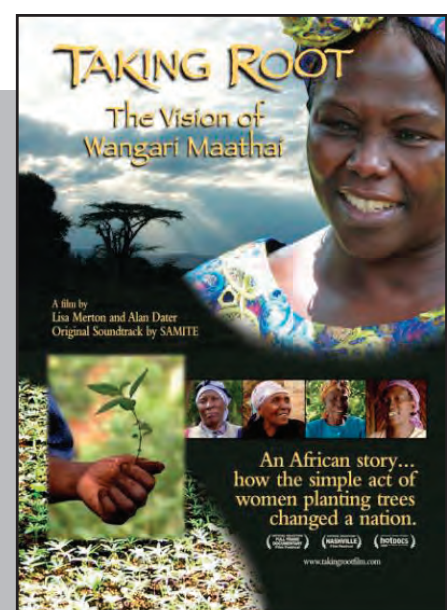
Tuesday, April 17th 12:00pm, Orchard Room

Taking Root

Taking Root tells the dramatic story of Kenyan Nobel Peace Prize Laureate Wangari Maathai whose simple act of planting trees grew into a nationwide movement to safegaurd the environment, protect human rights and defend democracy.

Hosted by Debra Sharkey

Tuesday, April 17th 1:30pm, SCI-106



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WHAT ARE YOU WAITING FOR?

EARTH WEEK EVENTS

Energy for the United States: A Path to 2050

Monday, April 16, 9:00am • Winn Center (WIN-150)

The choices we make now effect how we get to 2050. Knowing what our choices are is the first step.

Lecture by CRC Physics and Astronomy Professor Michael Strong

California Native Garden Tour

Monday, April 16, 12:00pm • Science Area Native Garden

Take a tour of Cosumnes River College's beautiful Native garden.

Guided by CRC Biology Professors Julie Oliver and Fred Deneke

Economics, Agriculture, & the Environment

Thursday, April 19, 12:00pm • LRC-107

The world's population is over 7 billion and is expected to increase to 9 billion by 2075.

To meet the need for increased food production, big agriculture is changing farming with a high impact on our environment. Come hear about how the discipline of economics can be used to investigate the links between agriculture, the environment, and us.

Lecture by CRC Economic Professor Eddie Fagin