

# Global Climate Change and Emerging Infectious Diseases

## International Opportunity in Xiamen, China

### Program Dates

Spring Semester 2012

Pre-travel training sessions at SDSU

July 1-15, 2012

Lectures and Field Studies at Xiamen University

### Course

SCI 496: Experimental Topics

Earn 3 units of resident credit and fulfill degree requirements for international experience.

### Cost

\$1,500

- Tuition
- Accommodations

Airfare is not included

For more information contact:

Julie Scalisi: [jscalisi@sciences.sdsu.edu](mailto:jscalisi@sciences.sdsu.edu)

College of Sciences

Or

Amber Rich: [arich@mail.sdsu.edu](mailto:arich@mail.sdsu.edu)

College of Extended Studies



### Study Abroad in China's Cleanest City

#### Course Topics

- Causes and science of climate change
- Evidence and models of climate change
- Ecological impact of global climate change
- Role of climate change in the development and spread of disease
- Climate change policies and impact in China and the United States

#### Apply now:

<http://www.ces.sdsu.edu/Pages/Account/MyCoursesAndPrograms.aspx>

#### Professors

San Diego State University

Al Sweedler, Environmental Sciences, Physics

Sam Shen, Math

Stanley Maloy, Biology

Xiamen University

Jinjing Luo, Environmental Sciences

Xiao-Kun Zhang, Biology

**Students should apply for the Associated Students Study Abroad Scholarship.**

**Deadline: March 2, 2012**

**Contact the Scholarship Office for details.**

