

**AAPG / SEG
2012 SPRING BREAK STUDENT
EXPO**

Company Registration Form

Organization/Company

Name: _____

Address: _____

City/State/Zip: _____

Contact Name: _____

Phone: _____

E-Mail: _____

The following company representatives will be attending:

_____	_____
_____	_____
_____	_____
_____	_____

Please choose one or more of the following options:

___ We WILL be interviewing for full-time summer interns.

___ We WILL NOT be interviewing; but, we would like to attend.

___ YES, we want to reserve exhibit space table only .

___ We WILL NOT be able to participate at all, but would like to help support the Expo with a donation in the amount of _____.

THIS IS YOUR INVOICE.

We would like to pay by Check Credit Card.

For Check Donation: Please forward your check to the attention of Lisa Vassmer, ConocoPhillips School of Geology and Geophysics, 100 East Boyd, 710 Sarkeys Energy Center, Norman, OK 73019

For Credit Card Donation:

Name on Card: _____

Mailing Address for Card:

CC Number: _____

EX _____ CCV _____

EVENT SPONSOR

\$3,000+

- Event recognition
- 3 or more private interview rooms
- Exhibition space
- 3 free course or field trip registrations

**Make check payable to:
OU Foundation**

EVENT SPONSOR

\$1,500

- 2 private interview rooms
- Exhibition space
- 2 free course or field trip registrations

**Make check payable to:
OU Foundation**

EVENT SPONSOR

\$1,000

- 1 private interview room
- Exhibition space
- 1 free course or field trip registrations

**Make check payable
to:
OU Foundation**

Company Registration for Short Courses/Field Trip

GOLD Level Sponsors receive 1 free registration.
PLATINUM Level Sponsors receive 2 free registrations.
EVENT Sponsors receive 3 free registrations.

There will be a \$50 fee per course/per person for additional registrations.



PLEASE INDICATE BELOW WHICH EVENT YOU WOULD LIKE TO ATTEND (one form per person). AND SEND THIS FORM(S) IN WITH YOUR COMPANY REGISTRATION.

SHORT COURSE II: '3D Seismic Attributes for Prospect Identification and Reservoir Characterization', taught by Dr. Kurt Marfurt from OU: Thursday, March 15th from 9:00am to 5:00pm. This one-day seminar is designed so you will gain an intuitive understanding of the kinds of seismic features that can be identified by 3D seismic attributes, the sensitivity of seismic attributes to seismic acquisition and processing, and of how "independent" seismic attributes are coupled through geology. You will also discuss alternative workflows using seismic attributes for reservoir characterization as implemented by modern commercial software and practiced by interpretation service companies. Participants are invited to bring case studies from their workplace that demonstrate either the success or failure of seismic attributes to stimulate class discussion. (See "Course Descriptions" for Course Outline.)

SHORT COURSE III: 'Prospect Evaluation and Play Analysis', taught by Stan Cunningham, OU alumnus, President of Laurel Petroleum Company. Thursday, March 15th, 9:00am - 12:00pm. This course will present a review of volumetric calculations of oil and gas reserves for Original Oil/Gas in Place (OOIP, OGIP) and Estimate Ultimate Recovery (EUR) with undiscounted and unrisksed calculations of Return of Investment (ROI). Petroleum Systems, Prospects and Plays will be introduced and their evaluation and analysis covered, including the quantification of risk and discounted and risksed economic calculations using spreadsheets and Monte Carlo Simulation software. Commonly used economic indicators will be presented and their calculation and use covered. Play Analysis will also be covered, along with calculation of probable field sizes. (See "Course Descriptions" for Course Outline.)

SHORT COURSE IV: 'The Potential For The Big Buck\$...An Independent Geologies Perspective' presented by Mike Pollok from MAP Exploration, Inc.. Thursday, March 15th from 1:30 to 5:00pm. This course will cover the "In's s Out's" of every Deal. (See "Course Descriptions" for Course Outline.)

'One-Day Field Trip to Wichita Mountains', led by Dr. Charles Gilbert of the University of Oklahoma, will be held Thursday, March 15th. Participants will see part of a Cambrian rift zone uplifted as the easternmost Ancestral Rockies. There will be 6 or 7 stops: the Fort Sill Tar Pitt historical site; Carlton Rhyolite; an interesting diabase dike system and Mount Scott Granite; paleotopography (Permian mountains); granite facies of the Permian Post Oak Conglomerate; and the Holocene Meers Fault. Doughnuts, coffee, and field packets will be handed out at 7:15AM at the NE corner of the SEC (2nd floor entrance), and after a brief introductory talk, vans will leave promptly at 7:45AM from SEC East Parking Lot. Trip will return at 4:30PM. Participants will need to bring some form of personal I.D. with them to gain access into Fort Sill.

Name of Participant _____ E-Mail Address _____