

*About our Guest Speaker
Peter Lipman*



Peter Lipman has enjoyed a long and distinguished career with the U.S. Geological Survey (USGS), working largely on problems of volcanic geology. He has worked on volcanic rocks and problems in the western US as well as Hawaii, Japan, and China.

From 1991 to 1994, he was science manager for the USGS, serving as Chief of the Branch of Volcanic and Geothermal Processes. Beginning in 1995, he served as chief scientist for the USGS project, "Eruptive hazards at large volcanoes," focused on calderas of the San Juan Mountains, Colorado, and Mauna Loa volcano, Hawaii and has continued this work as Emeritus Scientist at the USGS since 2003.

Dr. Lipman is a Fellow of the American Geophysical Union, the Geological Society of America, the American Mineralogical Society, and lifetime honorary member of the Colorado Scientific Society. He has served as elected Councilor of the Geological Society and member of its Executive Committee, coeditor of the *Bulletin of Volcanology*, associate editor of the *Geological Society of America Bulletin* and of *Geology*, vice president and member of the executive committee of International Association of Volcanology and Chemistry of the Earth's Interior, and Secretary and Program Chairman of the Volcanology, Geochemistry, and Petrology section of the American Geophysical Union.

The University of Washington

*Department of
Earth and Space Sciences*



*Graduation Celebration
June 14, 2008
Johnson Hall, Room 102
10:00 a.m.*

Program

Welcome – Professor Robert Winglee, Chair

Guest Speaker – Peter Lipman

A Faculty Perspective – Professor Darrel Cowan

*Presentation of Graduate Certificates
Professor Ed Waddington*

A Student Perspective – Amy Tice

*Presentation of Undergraduate Certificates
Professor Jody Bourgeois*

Doctor of Philosophy

*Andrew Ganse
Julia Jarvis
Lora Koenig
Erin Lay (Physics)*

*Jane Lock
Joseph MacGregor
James Prager (Physics)*

Master of Science

*Eric Buer
Christina Dwyer
Samantha Ewing
Theresa Kayzar
Thomas Kennell*

*Shelley Kunasek
Twila Moon
Heather Rogers
Robert Sheerer
Erin Whorton*

Bachelor of Science

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| <i>Elias Bloch*</i> | <i>Kara Hillius (Biology)</i> |
| <i>Ryan Bruce</i> | <i>Mark Jusayan</i> |
| <i>Taylor Brugh (Physics)</i> | <i>Tracy Li (Biology)</i> |
| <i>James Butler</i> | <i>Matthew Lilley</i> |
| <i>Jessica Dake (Environmental)</i> | <i>Brian Rex McLachlin* (Biology)</i> |
| <i>Thomas Danner (Physics)</i> | <i>Khairul Affendi Md Latip</i> |
| <i>Julian Dillon* (Physics)</i> | <i>Kevin Odle</i> |
| <i>Erin Eakins</i> | <i>Dyan Padagas*</i> |
| <i>Paul Feckko (Physics)</i> | <i>Ivan Perhat (Physics)</i> |
| <i>Margot Ferencz</i> | <i>Ryan Richardson (Environmental)</i> |
| <i>Charles Fleming</i> | <i>Hope Sisley*</i> |
| <i>Carley Freer (Environmental)</i> | <i>Maciej Sliwinski</i> |
| <i>Michael Greer</i> | <i>David Sullivan* (Environmental)</i> |
| <i>Todd Griffin</i> | <i>Amy Tice* (Environmental)</i> |
| <i>Jennifer Hanna* (Physics)</i> | <i>Tomasz Trzpił</i> |
| <i>Paul Haugerud</i> | <i>Rachel Weber*</i> |

Bachelor of Arts

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|------------------------|----------------------------|
| <i>Karim Boukabou</i> | <i>Brittany Kimball</i> |
| <i>Jonathan Chacon</i> | <i>Heather Litke</i> |
| <i>Steven Hartling</i> | <i>Abdulrazzak Mansurd</i> |
| <i>David Ingle</i> | <i>Karen Shell</i> |
| <i>Jada Isherwood</i> | <i>Clara Thieme</i> |

Minor in Earth and Space Sciences

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|-------------------------|--------------------------|
| <i>Justin Bergquist</i> | <i>Amanda Engstfeld</i> |
| <i>Devin Hampton</i> | <i>Suzanne Hayward</i> |
| <i>Brian Leroy</i> | <i>William Whiteaker</i> |

**graduating with distinction*

Reception to follow in the foyer of Room 102

** Johnson Hall Courtyard if weather permits **