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PEGRUM LECTURE SERIES
DEPARTMENT OF GEOLOGY

University at Buffalo
The State University of New York

Presents

Dr. Paul M. Mayewski

Director and Professor, Climate Change Institute,
University of Maine

"The Ice Chronicles, Rapid Climate Change, the Importance of Polar Regions, and Implications for the Future"

Date: Friday April 4, 2008
Time: 2:45 Refreshments, 3:00 Lecture
Place: 228 Natural Sciences Complex

Mayewski's lecture, "The The Ice Chronicles, Rapid Climate Change, the Importance of Polar Regions, and Implications for the Future" defines climate and details how climate changes, why climate changes and how humans are impacting climate. Mayewski will explore whether recent climate change is part of a natural process or in a "new state" and talk about where we go from here. Mayewski is a 1968 graduate of UB Geology and has led several major scientific projects including Greenland Ice Sheet Project 2, International Transantarctic Scientific Expedition and the Central Asian Deep Ice Coring, authored more than 300 publications and has been a keynote speaker at as many events. He is this year's recipient of the University at Buffalo Alumni Achievement Award in recognition of his work in polar glacier research.

Off Campus Attendees: Campus parking pass not required in any lot after 3:00 pm.

The Pegrum Lecture Series was established to honor Reginald H. Pegrum, founder of UB's Geology Department.
This series is funded in part by the Maurice Crook and Orrin Foster Lecture funds.

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