

## GLS and 5- College Geology Lectures Schedule – Fall 2016

Talks are on Fridays at 3:30 pm in Morrill 129, except where otherwise noted

| Date  | <i>Speaker and Institution</i><br>Title/Specialty  | Host                                       |
|---|--|--|
| 9/30/16   | <i>Alice Doughty from Dartmouth College</i><br>African glacial geology and modeling  | Ray Bradley                                |
| 10/7/16   | <i>John Hogan from Missouri Institute of Science and Technology</i><br>“In Splitting Wood or Continents – Go With Grain”   | Sheila Seaman                              |
| 10/14/16  | <i>Jerry Mitrovica from Harvard University</i><br>Climate modeling   | Julie Brigham-Grette                       |
| Mon* 10/17/2016<br>Clark Hall Room 105<br>4:15 pm | <i>Peter Huybers from Harvard University</i><br><br>TBA  | 5-College Speaker<br>(Williams College)    |
| 10/21/16  | <i>Reed Scherer from Northern Illinois University</i><br>“Tales of Teeny Fossils and Big Ice Sheets”   | Isla Castañeda                             |
| 10/28/16<br>ILC Room S-211                        | <i>David Montgomery from University of Washington</i><br>“The Hidden Half of Nature: The Microbial Roots of Life and Health”   | 5-College Speaker<br>(UMass)               |
| 11/4/16   | <i>Michael Griffiths from William Patterson University</i><br><br>Paleoclimatology   | Nick Scroton &<br>Steve Burns              |
| Thurs* 11/10/2016<br>Kendale 305<br>7:00 pm       | <i>Don Rodbell from Union College</i><br>“The Lake Junin (Peru) Drilling Project: Background, Field Logistics and Preliminary Results”   | 5-College Speaker<br>(Mount Holyoke)       |
| Thurs* 11/17/2016<br>Location and time<br>TBD     | <i>Bill Blomquist from Indiana University</i><br><br>TBA   | Co-Sponsored GeoSci<br>& CEE Guest Lecture |
| 11/18/16  | <i>Michael Hren from University of Connecticut</i><br><br>Isotope Geochemistry   | Isla Castañeda                             |
| 12/9/16   | <i>Lisa Park Bouch from University of Connecticut</i><br>“A 6,000 year Climate Change and Hurricane Record from the Bahamas – Implications for Climate and Humans, Past and Present” | Julie Brigham-Grette                       |