



4:00 pm Thursdays. The Public is welcome.

- September 3 **Kelly Holley-Bockelman** Vanderbilt, *Building the Black Hole in Our Own Backyard*, ELC-202
- September 10 **Xianwei Wang**, Sun Yat-Sen University, China, *The Trend and Dominant Causes of Water Resource Challenges in Central Asia*, NRB 128
- September 17 **Joan Broderick**, Montana State University, *Mechanisms of Biological Radical Reactions*, CBB-102.
- September 24 **Dave Pearson**, Idaho State University, *Building Mountains in Old Continental Crust: Central Andes vs the Northern Rockies*, Mineral Museum
- September 30 Special MiniSymposium on Energy with Tsinghua University**
- October 1 **Jim Kaste**, College of William and Mary, *Dating Surface and Groundwaters with Cosmogenic Sodium Isotopes*, Mineral Museum
- October 6 Tuesday** **Karl Rink**, *Identification of Non-Hermetic Energetic Devices Using Krypton 85 Radioisotope Methodology: An Appraisal of Some Common Design Problems*, ELC-202
- October 8 **Burt Todd**, Petroleum Engineering, Montana Tech, *Enhanced Oil Recovery Potential from Elm Coulee Field: Social and Technical Implications*, NRB-128
- October 15 **Fran Berg**, University of Pennsylvania, *Engaging Communities to Advance Environmental Health Research*, **Café Scientifique. Mining City Center. 6:30pm**
- October 22 **Janet Wilhaus**, Boise State University, *Joining Forces: Learning about Veterans Using Health Care Simulation Techniques*, CBB-101
- October 29 **Marilyn Besich**, Great Falls College, *Small Business Entrepreneurship in Montana*, ELC-202
- November 5 **Waleed Al Rawashdeh**, Mathematical Sciences Department, Montana Tech and 2015 Distinguished Researcher, *Weighted Composition Operators on Weighted Hardy and Bergman Spaces*, CBB 102
- November 12 **Tim McCain**, Montana State University, *Death in Butte's Berkeley Pit: What 342 Dead Snow Geese Tell us about the Nature of Humans*, Copper Lounge
- November 19 **Michael Schwartz**, U.S. Forest Service, *Wildlife and Conservation Genetics*, CBB-102
- December 3 **Marc LeVier**, 2015 Honorary Doctorate Recipient, Montana Tech, & K. Marc LeVier & Associates, *Critical Elements and Critical Materials—What is So Critical?* ELC-202
- December 10 **Steve Parker**, Chemistry and Geochemistry, Montana Tech, and 2015 Lifetime Distinguished Research Awardee, *Seasonal Biogeochemical Dynamics: Georgetown Lake, MT*, CBB-102