Sanford Underground Science and Engineering Laboratory at Homestake

presents a free public lecture series:

Deep science for everyone

Life where you don't expect it

Dr. Tullis Onstott

Tuesday, April 22 – 7 p.m. The Auditorium Lead-Deadwood High School Lead



Princeton University geoscientist Tullis Onstott has discovered living organisms over three miles below the surface of the earth. His research on life in extreme environments on earth could shed light on the possibility of extraterrestrial life. Onstott was named to last year's "Time 100" – leaders the magazine describes as "the people who shape our world."



Searching for "dark matter"

Physicist Robert Svoboda University of California at Davis

Thursday, April 24 – 7 p.m. Black Hills State University Student Union Spearfish

Co-sponsored by:







Cosmology for everyone

Physicist Hitoshi Murayama Lawrence Berkeley National Laboratory

Friday, April 25 – 7 p.m. The Classroom Building South Dakota School of Mines & Technology 501 E. Saint Joseph St., Rapid City

Homestake-Adams Research and Cultural Center Deadwood, SD

