Distinguished Lectures

Colorado State University's Information Science and Technology Center (ISTeC) presents two lectures by Dr. Phil Long.

**ISTeC Distinguished Lecture**


**Monday, August 31, 2015**

Reception with refreshments: 10:30 am

Lecture: 11:00 am - 12:00 noon

Morgan Library Event Hall

School of Education, Electrical and Computer Engineering Department, and Computer Science Department Special Seminar Sponsored by ISTeC

**"Building a Framework for Learning Analytics - The Current Developments in IMSGlobal Caliper and RAM Caliper Instrumentation of Learning Environments"**

**Monday, August 31, 2015**

Lecture: 2:00 pm - 3:00 pm

Lory Student Center, Room 308-310

**Speaker Biography:**

Phil is the Associate Vice Provost for Learning Sciences and Deputy Director of the Center for Teaching and Learning at the University of Texas, Austin. Current work focuses on UTx, the local implementation of edX, learning analytics (SoLAR) and the digital enhancement of physical learning spaces.

He is also a Foundation Honorary Professor at the Institute for Teaching and Learning Innovation at the University of Queensland, Brisbane, Australia.

He is a lapsed biologist now learning scientist focused on emerging technologies, the cognitive interactions with them, the spaces, physical and virtual where they occur.

To arrange a meeting with the speaker, please contact Prof. James Folkestad (james.folkestad@colostate.edu).

**Upcoming Distinguished Lectures**

**September 14**

**"Polyhedral Crystalline Membranes"**

11:00 am - 12:00 noon

Morgan Library Event Hall

Monica Olvera de la Cruz

**October 19**

**"From GPS and Google Maps to Spatial Computing"**

11:00 am - 12:00 noon

Morgan Library Event Hall

Shashi Shekhar