

Genetics and Genomics (G2) Seminar Series



**INSTITUTE FOR GENOME
SCIENCES AND SOCIETY**
TEXAS A&M UNIVERSITY

The Interdisciplinary Faculty of Genetics
Genetics Graduate Student Association



Ancient DNA: window to the past

Dr. Anna Linderholm

**Department of Anthropology, Texas A&M
University**

Dr. Linderholm is an Assistant Professor in the Department of Anthropology at Texas A&M University. She is an archaeologist and molecular biologist with a special interest in scientific methods applied on archaeological materials, namely ancient DNA and stable isotopes. Research in her ancient DNA lab is based on the genetic analysis of archaeological samples from both human and animal collections, and focuses on projects related to human evolution and migration as well as animals domestication. She has also a keen interest in understanding how climate change has shaped human evolution and the effect it has on our genes.



Monday, September 5, 2016

4:10 p.m.

**Auditorium/Room 108
BioBio Building**

Refreshments at 3:50 p.m. in the lobby.

Seminar co-hosted with the Ecology &
Evolutionary Biology (EEB) Seminar Series

Genetics

Texas A&M Institute for Genome
Sciences and Society (TIGSS)

For more information, contact TIGSS at 979.458.5666 or tigss@tamu.edu