

GEORGE MASON UNIVERSITY
COLLEGE OF SCIENCE
DEPARTMENT OF BIOLOGY SEMINAR

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Center for Conservation Genomics,
Smithsonian Conservation Biology Institute

***“Ancient DNA and Computational
Approaches to Conservation Genomics”***

The ongoing biodiversity crisis has rendered species conservation critical. Genomics informs species management plans by better characterizing both current and extinct biodiversity. Here, I discuss how we are using genomics, ancient DNA, and bioinformatics to address species conservation at the Smithsonian Conservation Biology Institute.

TUESDAY October 3, 2017
3:00-4:15 PM
Innovation Hall Room 207