

DEPARTMENT OF ANTHROPOLOGY'S
SPRING COLLOQUIUM SERIES

MCMILLAN HALL G052 | 4PM | ALL TALKS ARE OPEN TO THE PUBLIC



KRISTA MILICH

UNIVERSITY OF TEXAS AT AUSTIN

*“PLASTICITY AND ITS POSSIBILITIES:
THE IMPACT OF SOCIAL AND ECOLOGICAL
FACTORS ON PRIMATE BEHAVIOR AND
PHYSIOLOGY”*

THURSDAY, FEBRUARY 16, 4:00PM

McMILLAN HALL G052

RECEPTION TO FOLLOW

Dr. Krista Milich is a Postdoctoral Fellow with the Department of Anthropology at the University of Texas at Austin. She is a primate behavioral ecologist and socioendocrinologist with a particular interest in reproductive physiology and sexual selection. Her work aims to not only understand the proximate and ultimate mechanisms associated with the evolution of primate social systems, but also to use that knowledge to inform primate conservation efforts. While social and ecological factors are both known to impact the behavior and physiology of nonhuman primates, their ability to adjust is illustrated through Dr. Milich's research. In her talk, she will explore primate plasticity by discussing behavioral and physiological variation in red colobus monkeys and rhesus macaques.

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