

MONGOLIA: SAVING THE WORLD ONE STEPPE AT A TIME, ONE STREAM AT A TIME



WEDNESDAY, 27 OCTOBER
NOON
238 HRCB



C. Riley Nelson

PROFESSOR OF BIOLOGY, BYU

C. Riley Nelson, professor of biology, came to BYU in 1999 after experience as a senior lecturer at the University of Texas. Nelson's research interests include insect systematics, freshwater ecology, and popularization of science. His recent publications include, "Authentic and simulated professional development: teachers reflect what is modeled," *School Science and Mathematics Journal* (109.2, pp. 110–34, with Hanegan and Friden, 2009) and "Capnia shasta, a new species in the California Group from northwestern California (Plecoptera: Capniidae)," *Illiesia*,

International Journal of Stonefly Research (5.18, pp. 188–94, with Baumann, 2009). Nelson previously worked as a biomonitoring consultant as well as a faculty laboratory advisor at the Nature Conservancy of Texas and as a field research associate for the U.S. Department of Agriculture. He received a bachelor's and master's degree in biology from Utah State University, where he also worked as a research associate, a PhD in zoology from BYU, and he was the Tilton Postdoctoral Fellow in entomology at the California Academy of Sciences.