



CONSERVATION BIOLOGY SEMINAR

FALL 2013

Join us on Mondays, 4-5 pm in 150 Ecology!

9-Sep	CB Faculty & Students	Professional Development Opportunities at the U	
16-Sep	Dan Philippon	The Nature of Slow Food	Department of English
23-Sep	James Zorn	Tribal Sovereignty and Natural Resource Management	Executive Administrator, Great Lakes Indian Fish & Wildlife Commission
30-Sep	David Fulton	Understanding the Psychological and Cultural Dimensions of Conservation	USGS-Minnesota Cooperative Fish & Wildlife Research Unit Asst. Leader
7-Oct	Yosef Cohen	Evolutionary Distributions	Fisheries, Wildlife and Conservation Biology
14-Oct	David Lipset	Cultural Anthropology in the Time of Rising Sea-levels: Approaches, Methods and Problems	UMN Dept. of Anthropology
21-Oct	TBD	TBD	
28-Oct	Kristen Nelson	Social networks in complex human and natural systems: the case of rotational grazing, weak ties, and eastern US dairy landscapes	Dept. of Fisheries, Wildlife and Conservation Biology
4-Nov	Michelle LaRue	Methods for assessing populations of penguins and seals in the Ross Sea, Antarctica	Conservation Biology Graduate Program
11-Nov	Karen Oberhauser	Dwindling numbers for an iconic insect: A conservation biologist ponders moving beyond the documentation of declines	Dept. of Fisheries, Wildlife and Conservation Biology
18-Nov	Kathryn Pratt	Conservation in the Flesh: How Embodied Knowledge Matters to Environmental Protection- A View from Southern Chile.	Institute for Global Citizenship, Macalaster College
25-Nov	Linda Kinkel	Ecology of plant-microbe interactions	Dept. of Plant Pathology
2-Dec	Jake Jungers	Bioenergy and wildlife: Trade-offs and win-win scenarios when managing grasslands for dual conservation benefits	Conservation Biology Graduate Program
9-Dec	Justine Koch	Recruitment dynamics of the invasive common carp in a midwestern watershed: a population genetics approach	Conservation Biology Graduate Program