





Colorado · Kansas · Nebraska North Dakota · South Dakota · Utah · Wyoming

2018 Annual Meeting Schedule

Wednesday, February 28 – Friday, March 2, 2018 Holiday Inn Conference Center, 110 South 2nd Avenue, Kearney, NE

Time	Wednesday, February 28 th	
9:00a – 11:00a	NETWS Executive Board Meeting	
10:00a – 1:00p	Conference Registration and Check-in	
1:00p - 1:10p	Welcome – Jenny Prenosil, NETWS President	
1:10p – 2:00p	Platte Basin Timelapse: Perceiving a Watershed in Motion – Michael Forsberg and Mary Harner	
2:00p – 2:40p	Impacts of the 2012 Wildfire on The Nature Conservancy's Niobrara Valley Preserve – Chris Helzer and Amanda Hefner	
2:40p – 3:00p	Break	
3:00p – 3:20p	Prehistoric Fire Evidence and the Use of Grassland Fires by Historic Native American Indians in the Northern Great Plains – Kenneth Higgins	
3:20p – 3:50p	Recovering America's Wildlife Act – Eric Zach	
4:00p – 5:00p	Nebraska Chapter of The Wildlife Society Annual Business Meeting	
5:00p – 6:00p	Social and Poster Session	
6:00p – 9:00p	Dinner and Quiz Bowl	

2018 CMPS/NETWS Annual Meeting Schedule

Time	Thursday, March 1 st		
5:00a	Crane Viewing – depending on migration		
8:00a – 10:00a	Morning Session, Coffee and Rolls Available in Meeting Room Mariah Simmons, The Wildlife Society Student Chapter Updates		
10:00a – 10:30a	Break		
10:30a – 12:00p	Session A	Session B	
10:30a – 11:00a	Comparison of sampling techniques for Asclepias on a variety of land management types located in the Monarch Butterfly's (Danaus plexippus) breeding grounds in Eastern Nebraska – Mercy Dinwiddie, Nebraska Game and Parks Commission	Large or Small Patches? How Patch Size and Nest Density Influence Nest Survival and Conservation in Grasslands – Victoria Simonsen, University of Nebraska-Lincoln	
11:00a – 11:30a	Effective control of deciduous woody plants in grasslands: results from a land manager survey and field study – Eric Chien, The Nature Conservancy	The effects of large-scale wetland loss on network connectivity of the Rainwater Basin, Nebraska – Bram H. F. Verheijen, Kansas Cooperative Fish and Wildlife Unit	
11:30a – 1:30p	Lunch and CMPS Annual Business Meeting		
	Session A	Great Plains Fire Science Exchange Symposium	
1:40p – 2:10p	Human-induced rapid environmental change and spatial mismatches in species distribution – Erica Stuber, University of Nebraska-Lincoln	Normalizing Prescribed Fire: Cultural disruption on the prairie and the return of the fire regime in Nebraska – Brian Teeter, Pheasants Forever/Nebraska Game and Parks	
2:10p – 2:40p	Effects of field and landscape-scale habitat on ring-necked pheasant demography and predation patterns – Tim Lyons, University of Nebraska-Lincoln	Results of Prescribed Fire on Platte River Prairies – Chris Helzer, The Nature Conservancy	

2018 CMPS/NETWS Annual Meeting Schedule

Time	Thursday, March 1 st		
2:40p – 3:10p	Life History Plasticity Creates Long Term Options for Species Survival – Nate Bickford, University of Nebraska-Kearney	Use of Grassland Fires in the Management of Ground Nesting Game Birds in the Great Plains and Elk in Teton National Park – Kenneth F. Higgins, South Dakota State University	
3:10p – 3:30p	Break		
3:30p – 4:00p	Evaluation of the Deadwood Bighorn Sheep Herd Translocation – Ty Werdel, Kansas State University	Exploring the Value of Habitat Heterogeneity at Multiple Scales and Geographies in Nebraska's Grasslands – Chris Helzer, The Nature Conservancy	
4:00p – 4:30p	Bison as grassland seed-dispersal vectors – Mark Hammer, Wayne State College	Lighting the Sandhills on Fire – Shelly Kelly, Sandhills Task Force	
4:30p – 5:00p	Comparing small mammal communities in remnant and restored prairies at TNC's Platte River Prairies – Jasmine Cutter, The Nature Conservancy	Prescribed Burning in Oak Woodlands – Gerry Steinauer, Nebraska Game and Parks Commission and Kent Pfeiffer, Northern Prairies Land Trust and Nebraska Game and Parks Commission	
5:00p – 6:00p	Social and Poster Session		
6:00p – 9:00p	Dinner, Awards, and Auction		
	Friday, March 2 nd , Student Professional Workshop, location near Wood River, NE. Breakfast and lunch provided at workshop site for students and advisors. Plan to finish about noon.		







SPECIAL THANKS

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