

Range Science

Department Information

- **Director, School of Natural Resource Sciences:**
Frank Casey, Ph.D.
- **Program Leader:**
Torre Hovick, Ph.D.
- **Department Location:**
School of Natural Resource Sciences, Hultz 202
- **Department Phone:**
(701) 231-5368
- **Department Web Site:**
www.ndsu.edu/snrs/degrees/graduate_degrees/ (http://www.ndsu.edu/snrs/degrees/graduate_degrees/)
- **Application Deadline:**
International applications are due May 1 for fall semester and August 1 for spring and summer semesters. Domestic applicants should apply at least one month prior to the start of classes.
- **Credential Offered:**
Ph.D., M.S.
- **English Proficiency Requirements:**
TOEFL iBT 71, IELTS 6

Torre J. Hovick, Ph.D.

Oklahoma State University, 2014

Research Interests: Global change, Avian Ecology, Fire Ecology, Rangeland Management

Ryan F. Limb, Ph.D.

Oklahoma State University, 2008

Research Interests: Fire Ecology, Plant Community Ecology, Grassland Disturbance & Restoration Ecology, Invasive Species Ecology & Management

Kevin K. Sedivec, Ph.D.

North Dakota State University, 1994

Research Interests: Plant Community Ecology, Grazing and Wildlife Interaction, Reclamation of Energy Developed Lands, Range Nutrition, Range Monitoring

Adjunct Faculty

Benjamin Geaumont, Ph.D.

North Dakota State University, 2009

Hettinger Research and Extension Center

Research Area/Activity: Interactions Between Agriculture, Wildlife, and the Environment

John Hendrickson, Ph.D.

Texas A&M University, 1996

USDA, Mandan, ND

Research Area/Activity: Rangeland Ecology and Management

Devan A. McGranahan, Ph.D.

Iowa State University, 2011

Research Interests: Fire behavior and ecology, plant community ecology, fire and grazing management, and effects of global environmental change in rangeland ecosystems worldwide

Chris Schauer, Ph.D.

Oregon State University, 2003

Hettinger Research Extension Center

Research Area/Activity: Nutritional Management of Grazing Livestock

Lance Vermeire, Ph.D.

Texas Tech University, 2002

USDA-ARS Fort Keogh, Miles City, MT

Research Area/Activity: Grazing Ecology, Prescribed Fire, Drought Effects on Rangelands