

Name	Department
Boe, Arvid	PLANT SCIENCE
Bucking, Heike	BIOLOGY & MICROBIOLOGY
Bucking, Heike	BIOLOGY & MICROBIOLOGY
Burke, Shawn	COOPERATIVE EXTENSION SERVICE
Clay, Sharon	PLANT SCIENCE
Clay, Sharon/Brozel, Volker	BIOLOGY & MICROBIOLOGY
Clay, Sharon/Janssen, Larry	ECONOMICS
Clay, Sharon/Koroglu, Didem	JOURNALISM & MASS COMMUNICATION
Clay, Sharon/Smart, Alexander	NATURAL RESOURCE MANAGEMENT
Clay, Sharon/UNL() (sub)	PLANT SCIENCE
Cochrane, Mark	GSCE Center of Excellence
Davis, David	ECONOMICS
Davis, David/U of Conn (Huang/An) (sub)	ECONOMICS
Fan, Qi Hua	ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Gates, Roger	ANIMAL SCIENCE
Gates, Roger	NATURAL RESOURCE MANAGEMENT
Gigliotti, Larry	NATURAL RESOURCE MANAGEMENT
Graeb, Brian	NATURAL RESOURCE MANAGEMENT
Graeb, Brian/Weber St.-Hoagstrom (sub)	NATURAL RESOURCE MANAGEMENT
Granholm, Nels	MODERN LANGUAGES & GLOBAL STUDIES
Grovenburg, Troy	NATURAL RESOURCE MANAGEMENT
Hanan, Niall/U of FL-McKune (sub)	GSCE Center of Excellence
Jacquet, Jeffrey	SOCIOLOGY & RURAL STUDIES
Jacquet, Jeffrey	SOCIOLOGY & RURAL STUDIES
Jacquet, Jeffrey/Montana State U.-J. Haggarty	SOCIOLOGY & RURAL STUDIES
Jenks, Jonathan	NATURAL RESOURCE MANAGEMENT
Johnson, C.	NATURAL RESOURCE MANAGEMENT
Kelley, Van/Ahiablame, Laurent	WATER RESOURCES INSTITUTE
Kjellsen, Michael	NATURAL RESOURCE MANAGEMENT
Oscarson, Renee	COUNSELING & HUMAN DEVELOPMENT
Owens, Vance	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/Fan, Q.	ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Owens, Vance/Grady, K.	PLANT SCIENCE
Owens, Vance/Grady, K.	PLANT SCIENCE
Owens, Vance/Grady/Muthu	AGRICULTURAL & BIOSYSTEMS ENGINEERING
Owens, Vance/Grady/NDSU-Johnson (sub)	PLANT SCIENCE
Owens, Vance/Grady/Nleya	PLANT SCIENCE
Owens, Vance/LA St U/Gravois (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/MS St U-Bldwn (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/MS St U-Macoon (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/OK State	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/OSU	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/Penn State	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/Purdue-Dunning (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/Rohila, J.	BIOLOGY & MICROBIOLOGY
Owens, Vance/Rohila/TAMU(Rushton) (sub)	BIOLOGY & MICROBIOLOGY
Owens, Vance/TX A&M-Blmnthl (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/TX A&M-Wilson (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/U GA-Boulton (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/U GA-Hanna (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/U H-Ogoshi/Tsuji (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/UMN-Morey (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/University of Tennessee	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens, Vance/UNL-Blanco (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens/Gibbons, William	BIOLOGY & MICROBIOLOGY
Owens/ISU-Darr (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens/Kumar, Sandeep	PLANT SCIENCE
Owens/Muthu, K.	AGRICULTURAL & BIOSYSTEMS ENGINEERING
Owens/NDSU-Wiesborn (sub)	NORTH CENTRAL REGIONAL SUN GRANT CENTER
Owens/Wei, Lin	AGRICULTURAL & BIOSYSTEMS ENGINEERING
Qiao, Qiquan	ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Rice, J./Min, K.	EPSCoR
Rice, James	CHEMISTRY & BIOCHEMISTRY
Rice, James	CHEMISTRY & BIOCHEMISTRY
Rice, James	CHEMISTRY & BIOCHEMISTRY
Rice, James/BHSU (sub)	CHEMISTRY & BIOCHEMISTRY
Rice, James/NSU (sub)	CHEMISTRY & BIOCHEMISTRY
Sun, Wei	ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Sun, Wei	ELECTRICAL ENGINEERING & COMPUTER SCIENCE
Tonkoski, Reinaldo	ELECTRICAL ENGINEERING & COMPUTER SCIENCE

Title
Evaluating Perennial Grass Cultivars for their use as Biomass Energy Crops in South Dakota
REU Site: Interdisciplinary Research Experiences for Undergraduates on Bioenergy - 2012
REU Site: Interdisciplinary Research Experiences for Undergraduates on Bioenergy - 2012
Employing Local and Traditional Foods to Improve Health and Economic Development on the Cheyenne River Reservation
Demonstrating Mob Grazing Impacts in the Northern Great Plains on Grazing land Efficiency, Botanical Composition, Soil Quality, and Ranch Economics
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Wildfire Risk and Treatment Effectiveness of Protecting Highly Valued Resources and Assets with Fuels Management
Economics of WIC and Infant Formula Markets
Economics of WIC and Infant Formula Markets
Electrophoretic Deposition of Biochar Nanoparticle based Films for Energy Storage (Cost Share for 3FA166)
Small Acreage Success: Connecting Natural Resource Professionals with a Non-traditional Audience
Developing Guidelines for Sustainable Livestock Grazing in South Dakota Ponderosa Pine Forests: Balancing Economically Important Ecosystem Goods with Ecological Integrity
Human Dimensions of Habitat Loss in the Plains and Prairie Pothole Region
River Channel Restoration and Pecos Bluntnose Shiner Recruitment
River Channel Restoration and Pecos Bluntnose Shiner Recruitment
Teaching U.S. Students about Canadian Values and Institutions with a Focus on Human Rights: A Model for Intercultural Competence
An Assessment of Direct Mortality to Avifauna from Wind Energy Facilities in North Dakota and South Dakota
Adapting Livestock Systems to Climate Change: Climate Change, Pastoral Resources and Livestock in the Sahel: Developing a Community-Relevant Pastoral Prediction System
Research Coordination Network: Fostering Cross-Disciplinary Research on Energy Development
Research Coordination Network: Fostering Cross-Disciplinary Research on Energy Development
Research Coordination Network: Fostering Cross-Disciplinary Research on Energy Development
An Evaluation of the Impacts of Energy Development on Life History Parameters and Management of White-tailed Deer in the Cedar Creek Anticline of Southwestern North Dakota and Northwestern South Dakota
Modeling the Effects of Pattern Field Tiling on the Hydrology and Ecological Functioning of Pairire Pothole Wetlands
FY14 State Water Resources Research Institute Program: Evaluating Nutrient Best Management Practices to Conserve Water Quality
Comprehensive Inventory of Restorable Wetlands in Minnesota's Thief River Watershed
Mobilizing Rural Low-Income Communities to Assess and Improve the Ecological Environment to Prevent Childhood Obesity
N Central Sun Grant Center: Research, Extension and Educational Programs on Biobased Energy Tech & Products
Advancing the National Bioeconomy through Regional Sun Grant Centers
Advancing the National Bioeconomy through Regional Sun Grant Centers
Sun Grant Program - North Central Regional Center: Emerging Feedstocks/Economics
Regional Biomass Feedstock Development Partnership (Logistics): Electrophoretic Deposition of Biochar Nanoparticle based Films for Energy Storage
Sun Grant Program - North Central Regional Center: Sustainable Feedstocks for an Oilseed Based Biofuel Industry in the Dakotas
Sun Grant Program - North Central Regional Center: Sustainable Feedstocks for an Oilseed Based Biofuel Industry in the Dakotas
Sun Grant Program - North Central Regional Center: Sustainable Feedstocks for an Oilseed Based Biofuel Industry in the Dakotas
Sun Grant Program - North Central Regional Center: Sustainable Feedstocks for an Oilseed Based Biofuel Industry in the Dakotas
Sun Grant Program - North Central Regional Center: Sustainable Feedstocks for an Oilseed Based Biofuel Industry in the Dakotas
Biomass Feedstock Regional Partnership: Energycane
Biomass Feedstock Regional Partnership: Energycane
Biomass Feedstock Regional Partnership: Energycane
Advancing the National Bioeconomy through Regional Sun Grant Centers
Advancing the National Bioeconomy through Regional Sun Grant Centers
Advancing the National Bioeconomy through Regional Sun Grant Centers
Sun Grant Program - North Central Regional Center: Economic & Ecological Impacts of Woody Biomass Harvest in Deciduous Forest of the Central Hardwoods Region
Sun Grant Program - North Central Regional Center: Gene Discovery for Delayed Senescence in Bioenergy Crops for the Improvement of Total Biomass Production
Sun Grant Program - North Central Regional Center: Gene Discovery for Delayed Senescence in Bioenergy Crops for the Improvement of Total Biomass Production
Biomass Feedstock Regional Partnership: Energycane
Biomass Feedstock Regional Partnership: Energycane
Biomass Feedstock Regional Partnership: Energycane
Biomass Feedstock Regional Partnership: Energycane
Biomass Feedstock Regional Partnership: Energycane
The North Central Regional Sun Grant Center (Development of Logistics Systems for Sustainable Supply of Herbaceous and Woody Feedstocks)
Advancing the National Bioeconomy through Regional Sun Grant Centers
Sun Grant Program - North Central Regional Center: Soil & Environmental Responses to Dedicated Bioenergy Crops on Marginally Productive Croplands
The North Central Regional Sun Grant Center: Energybeets: a new industrial sugar source for the production of advanced biofuels
The North Central Regional Sun Grant Center: Improving biomass feedstock transportation efficiency, economic and emissions via real-time decision support tools and best management practices
The North Central Regional Sun Grant Center: Evaluation of biomass and bioenergy production, environmental performance and life cycle analysis of Prairie Cordgrass
The North Central Regional Sun Grant Center: Evaluation of biomass and bioenergy production, environmental performance and life cycle analysis of Prairie Cordgrass
The North Central Regional Sun Grant Center: Energybeets: a new industrial sugar source for the production of advanced biofuels
The North Central Regional Sun Grant Center: Evaluation of biomass and bioenergy production, environmental performance and life cycle analysis of Prairie Cordgrass
MRI: Acquisition of a Powder/Thin film X-ray Diffractometer for Alternative Energy Research and Education
Catalyzing Environmental Engineering Education and Research Collaboration between South Dakota State University and Sinte Gleska University
REU Site: Environmental/Green Chemistry
REU Site: Environmental/Green Chemistry
REU Site: Environmental/Green Chemistry (holding fund for unallocated participant support costs and years 2& 3 of the project)
REU Site: Environmental/Green Chemistry
REU Site: Environmental/Green Chemistry
REU: Collaborative Research: An Intelligent Restoration System for a Self-Healing Smart Grid (IRS_SG) - Participant Support
Collaborative Research: An Intelligent Restoration System for a Self-Healing Smart Grid (IRS_SG)
Development of Reliable and Sustainable Microgrids

Twedt, Michael
Wimberly, Michael
Wingate, Steve
Xu, Lan

MECHANICAL ENGINEERING
GSCE Center of Excellence
ENGLISH
NATURAL RESOURCE MANAGEMENT

Investigation of Bio-char Production from Corn Stover Utilizing Torrefaction Technologies Towards Commercialization - Phase II Part B: Economic Analysis
Francis Dwomoh Fellowship: Vulnerability of Protected Areas to Human Encroachment, Climate Change and Fire in the Fragmented Tropical Forests of West Africa
2015 Great Plains Writers' Conference (Inhabiting Earth:Writing, Environment, and Sustainability)
Bud Bank: A Promising New Ecological Approach for Controlling Invasive Plants and Improving Wildlife Habitat