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UNIVERSITY *of*
NORTHERN COLORADO

2012 Summer Support Initiative Scholars

Open House Co-Sponsored by Office of Research and Office of Sponsored Programs

Research, Scholarship and Creative Works

College of Education & Behavioral Sciences

Elysia Clemens
Department of Counselor Education & Supervision
Identification Strategies for Youth Experiencing Homelessness

Paula Conroy
School of Special Education
Building Background Knowledge: Pre-teaching Physical Education Concepts to Students with Visual Impairment

John Mark Froiland
Department of School Psychology
Positive Neighborhood Social Networks Support the Families of At-Risk Young Students

David Gilliam
School of Psychological Sciences
Three-trimester Alcohol Exposure Regimen for Mice to Model Fetal Alcohol Spectrum Disorder

Jingzi Huang
School of Teacher Education
Building Teacher Skills to Work with ELL and Special Education Students

Kevin Pugh
School of Psychological Sciences
Computers, Cockroaches, and Ecosystems: Understanding Learning through Metaphor

Stephen Wright
Department of Counseling Psychology
Development of the Social Efficacy and Outcome Expectations Scale

Tamara Yakaboski
Department of Educational Leadership and Policy Studies
College Union Research: Updating the Field for Practitioner

College of Humanities & Social Sciences

Michelle Behr
Acting Dean of the College of Humanities and Social Sciences
Refugee Integration in Northern Colorado: Initial Investigations

Kristin Bovaird-Abbo
Department of English
A Gawain for the Gentry in Late Middle English Romance

Jeffrey Houser
Department of Sociology
The Disabling Effects of Juvenile Institutionalization

Joy Landeira
Department of Hispanic Studies
Eaiku Compostelano Book

Jungwon Park
Remapping Latino/a Studies Through The Trans-Pacific Chatter in Martin Limon's Novels

College of Natural and Health Sciences

Rick Adams
School of Biological Sciences
Bats, Forests and Fire in Boulder County

Graham Baird
Department of Earth Sciences and Physics
Calculating the Metamorphic Pressure and Temperature Conditions of Rocks within the Tarfala Valley

Jack Barbera
Department of Chemistry and Biochemistry
An Analysis of the Academic Motivation Scale for Use in Chemistry Education

Gregory DeKrey
School of Biological Sciences
The Arylhydrocarbon Receptor as a Target for Treating Leishmanial Disease

Mary Dinger
Department of Community Health
Correlates of Physical Activity in a National Sample of College Students

Robin Macaluso
Department of Chemistry and Biochemistry
The Examination of Structure-Property Relationships in Pr-Based Intermetallic Compounds

Michael Mosher
Department of Chemistry and Biochemistry
Nucleophilic Cascade Reactions of Unsaturated Oximes

Lucinda Shellito
Department of Earth Sciences & Physics
The Role of Earth's Obliquity on Low-Latitude Glaciation in the Late Cambrian Period

Youngjin Song
Department of Chemistry and Biochemistry
College English Language Learning (ELL) Student's Chemistry Learning

Tina Stoodly
School of Human Sciences
Effect of Presentation Level on the SCAN-3:C and Reliability of Most Comfortable Listening Level in Children

Monfort College of Business

Joseph French
School of Finance
Curse or Blessing? The Dynamic Interaction Among Remittances, Growth, and Finance

Michael Martin
School of Finance
Collections or Crime: The Case of CitiBank in Indonesia

University College

Angela Vaughan
Academic Support and Advising
The Role of First-Year Programs in Student-Athletes' Transition to College



Development of Grant Proposals to External Funding Agencies

College of Education & Behavioral Sciences

John Luckner

School of Special Education

Personnel Preparation Grant-Special Education: Deaf/Hard of Hearing

Kristina Phillips

School of Psychological Sciences

Assessing the Impact of Marijuana Use, Craving, and Psychological Concerns on Academic Outcomes Using EM

College of Humanities & Social Sciences

Karen Barton

Department of Geography

Grant Proposal Preparation for NEH Enduring Questions Competition

John Ryan

Department of Hispanic Studies

A Comprehensive Review of Romance and Germanic Datasets on the Child Language Data Exchange System

College of Natural and Health Sciences

Lauryn Benedict

School of Biological Sciences

Resource Partitioning by Two Wren Species: The Relative Importance of Habitat Preference and Competition

Mitchell McGlaughlin

School of Biological Sciences

Gene Fate Following Allopolyploidy in the Hawaiian Silversword Alliance

Jodie Novak

School of Mathematical Science

Integrated Mathematics Course and Clinical Experience

