



Pittsburg State University

Graduate School & Research
Awards Banquet



April 23, 2014

**Departmental Awards
Research Colloquium
The Writing Prize
Distinguished Thesis
Faculty Awards**



Welcome to the 2014 Graduate School & Research Award Banquet

MENU

Lemon Parmesan Chicken with White Wine Chive Sauce

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Stuffed Peppers with Rice, Spinach & Cheese

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Market House Salad
with Ranch and Balsamic Vinaigrette Dressing

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Assorted Dinner Rolls with Butter

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Oven Herbed Roasted Potatoes & Fresh Roasted
Vegetable Medley

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Champagne Cake with Raspberry Sauce

• • •

Ice Tea • Ice Water • Coffee

PROGRAM

Special Entertainment: Shu Zhang ~ Pianist

Introductions	Mr. John Kuefler President, Graduate Student Advisory Council
Welcome	Dr. Lynette Olson Provost & Vice President for Academic Affairs, Pittsburg State University
Dinner	
Master of Ceremonies	Mr. John Kuefler
Remarks	Dr. Zoran Petrovic University Professor, Kansas Polymer Research Center
Faculty Awards	Dr. Lynette Olson Provost & Vice President, Academic Affairs
Outstanding Faculty Scholarship Award	
Outstanding Undergraduate Research Faculty Mentor Award	
Outstanding Graduate Program Coordinator Award	
2014 Research Colloquium Winners	Dr. David Kuehn Chairman, Graduate Council
Undergraduate and Graduate Research Oral Presentation Winners	
Undergraduate and Graduate Research Poster Winners	
The Writing Prize	Ms. Morgan Gross Assistant Director, The Writing Center
English 299 Category	
Undergraduate Humanities and Social Sciences	
Distinguished Thesis Award	Dr. David Kuehn
Graduate Scholarships	Dr. Pawan Kahol Dean, Graduate School
McPherson Scholarship	
Clifford Long Scholarship	
Tom and Koeta Bryant Scholarship	
Departmental Graduate Student Awards	Mr. John Kuefler
College of Arts and Sciences	Dr. Karl Kunkel, Dean
Kelce College of Business	Dr. Paul Grimes, Dean
College of Education	Dr. Howard Smith, Dean
College of Technology	Dr. Bruce Dallman, Dean
Graduate Dean Academic Honors	Mr. John Kuefler
Graduate Student Advisory Council Recognition	Mr. John Kuefler
Closing Remarks and Congratulatory Toast	Dr. Pawan Kahol Dean, Graduate School

OUTSTANDING FACULTY SCHOLARSHIP AWARD

Nominees

- Dr. David Hurford, University Professor, Psychology & Counseling
 Dr. Choong Lee, University Professor, Management & Marketing
 Dr. Sang-Heui Lee, Assistant Professor, Management & Marketing
 Dr. Zoran Petrovic, Research Director, Kansas Polymer Research Center/Professor, Chemistry

OUTSTANDING UNDERGRADUATE RESEARCH MENTOR

Nominees

- Dr. Ram Gupta, Assistant Professor, Chemistry
 Dr. Kirstin Lawson, Associate Professor, History
 Dr. Dilip Paul, Professor, Chemistry

OUTSTANDING GRADUATE PROGRAM COORDINATOR

Nominees

Nominees	Program
Dr. Ann George, Assistant Professor	Special Education
Dr. Scott Gorman, University Professor	Health, Human Performance & Recreation
Dr. John Iley, University Professor	Technology, Career & Technical Education
Dr. Russell Jones, Professor	Music
Dr. Paul McCallum, Professor	English
Dr. Michael Muoghalu, University Professor	MBA
Dr. Brenda Roberts, Associate Professor	Educational Leadership
Dr. Robert Schwindt, Professor	Human Resource Development

CATEGORY A

Primarily Science and Technology

Participants

Boya Abudu**, Biology (Undergraduate)
Breast Density Quantification Using Magnetic Resonance Imaging: Comparison with Mammographic Density

Grace Anderson**, Biology (Graduate)
Charcoal Rot Resistance in Transgenic Soybeans with Glucanase Gen Expression

Austin Bailey**, Chemistry (Undergraduate)
Synthesis and Characterization of Decaborane Salts

J. Candler**, Chemistry (Undergraduate)
Fabrication and characterization of Nanofibers of Polylactic Acid-Silver Nanoparticles for Antimicrobial Wound Dressing

T. Elmore**, Chemistry (Undergraduate)
Polylactic Acid-Hydroxyapatite Nanofibers: Fabrication, Characterization and Application for Biodegradable Metallic Implants

Juan Diego Gaucin**, Chemistry (Undergraduate)
Spectroscopic Investigation of the Role of Acid-Base Sites Toward C-C Bond Formation on TiO₂-Based Nanomaterials

Michael Graham**, Engineering Technology (Undergraduate)
Semi-Automated Testing of an FPGA-Controlled Buck Converter

Christopher Hance, Raymond Westby**, Chemistry (Undergraduate)
Effects of Supporting Electrolyte on the Performance of glucose Sensors From Vinylferrocene Copolymers

Austin Hansen, Joshua Shields**, Engineering Technology (Undergraduate)
Bludio Speaker

Blaze Heckert*, Biology (Undergraduate)
Designer Polymeric Nanotheranostics for the Detection and Treatment of Cancer

Advisors

Dr. Eva Gombos M.D.

Dr. Dan Zurek

Dr. Jody Neef

Dr. Ram Gupta,
& Dr. Pawan Kahol

Dr. Ram Gupta,
& Dr. Pawan Kahol

Dr. Dilip Paul

Dr. Erik Mayer

Dr. Jody Neef

Dr. Jim Lookadoo,
& Mr. Clark Shaver

Dr. Santimukul Santra

*Also presented at poster session **Only presented at poster session

Research Colloquium

Participants

Jason Jones**, Engineering Technology (Undergraduate)
Linearity of Acoustical Systems

Erin Martin**, Nursing (Undergraduate)
Pregnant Travelers and Malarial Infections

Sean McCartney**, Engineering Technology (Graduate)
Using Computer Animation and 3D Photographic Quality Rendering to Create Augmented Reality Type Specimens for Vertebrate Fossil Collections

Sean McCartney*, Engineering Technology (Graduate)
Adaptation and Implementation of Building Information Modeling to Create a 3D Virtual PSU Model Construct of the PSU Campus for Improving Facilities Maintenance and for Use by Various Other Multiple Discipline Users

Samantha Meneely**, Biology (Graduate)
Change in Phosphorylation of Estrogen Receptor Alpha in Systemic Lupis Erythematosus Patients

E.M. Mitchell*, Chemistry (Undergraduate)
Polyaniline and Graphene Oxide Based Ultracapacitor for Energy Storage

Tyler Shelby, Molly Hurley**, Chemistry (Undergraduate)
Analysis of Heterotypic Protein-Protein Interactions Between hRaly and hRaly Protomers

Natalia Agostini Schneider**, Biology (Undergraduate)
Leafhoppers (Cicadellidae: Cicadellinae): Potential Vectors of the Bacterium Xylella Fastidiosa as Vectors of Plum Leaf Scald in Orchards of Southern Brazil

Chathuri Silva, Physics (Graduate)
Production of Graphene by Liquid Phase Exfoliation of Graphite and Graphite Oxide

Abby Thompson, Ryan Williams, Trent Biggerstaff, Andrew Frink, John Talbert, Engineering Technology (Undergraduate)
Via Christi Knee Rehabilitation Device

Advisors

Mr. Clark Shaver

Dr. Barbara McClaskey

Mr. Jason Ward

Mr. Dennis Audo

Dr. Virginia Rider

Dr. Ram Gupta,
& Dr. Pawan Kahol

Dr. Irene Zegar,
& Dr. Pawan Kahol

Dr. Hermann Nonnenmacher

Dr. Serif Uran

Dr. David Miller

*Also presented at poster session **Only presented at poster session

Research Colloquium

Participants

Raymond Westby, Christopher Hance**, Chemistry (Undergraduate)
Electrochemical Properties of Copolymers from Vinylferrocene and 4-Vinylpyridine

E. Williams*, Chemistry (Undergraduate)
Hydrothermal Synthesis of NiCo₂O₄-Graphene Nanocomposite for High Performance Supercapacitors

Emily Wilson, Doha Alqurashi, Coleton Caldwell**, Chemistry (Undergraduate)
Euryarchaeal Histones From Two Organisms Form a Physiologically Functional Hetero-Tetramer

Kalee Woody*, Chemistry (Undergraduate)
Targeting PSMA-Receptors with Glutamate-Conjugated Magnetic Nanoparticles: Novel Nanotheranostics for the Treatment of Prostate Carcinomas

Samantha Young**, Biology (Undergraduate)
Ecological Notes and Seasonal Activity of the First Population of Sand Flies (Diptera Psychodidae) Discovered in Kansas

Samantha Young**, Biology (Undergraduate)
A Preliminary Study of the Floral Ecology of Tall Thistle Cirsium Altissimum (L.) Spreng.1 in Southeast Kansas

Yusra Zabarmawi, Physics (Graduate)
Radiography

Advisors

Dr. Jody Neef

Dr. Ram Gupta
& Dr. Pawan Kahol

Dr. James McCafee
& Dr. Irene Zegar

Dr. Santimukul Santra

Dr. David Gordon

Dr. Hermann Nonnenmacher

Dr. Charles Blachley

*Also presented at poster session **Only presented at poster session

CATEGORY B

Primarily Business, Education, and Humanities

Participants

Jordan Adams, History (Graduate)

Once More Unto the Breach: The Local History of Three American Wars

Yaser Alsanea, Economics (Undergraduate)

Empirical Evidence From Ten Selected U.S. Stocks (CAPM)

Andrea Ashbacher, **Colby Kueser****, Communication (Undergraduate)

The Effectiveness of Inoculation in Fostering Resistance to Deceptive Animal Welfare Commercial Advertising Claims

Paige Boydston*, Psychology (Graduate)

Effect of Perception of Autism on Participation in Parent Training

Mary Calhoun, **Kevin McCollam**, Communication (Undergraduate)

Evaluating Effective E-Mail Feedback

Mary English, Communication (Undergraduate)

Using the Research Journal to Grant Agency and Encourage Reflexive Praxis

Andrea Ashbacher, **Matthew Gallagher**, Communication (Undergraduate)

Exploring the Format of Inoculation Treatments: How Tactical Form Moderates Inoculation Message Treatment Effectiveness

Brian Goff, Economics (Undergraduate)

Foreign Direct Investment: A Comparison of South America and East Asia

Justin Herring, Economics (Undergraduate)

Determinants of Foreign Direct Investment (FDI)

Cody Hoskins, Economics (Undergraduate)

Death Row

Ben Loats, Economics (Undergraduate)

Foreign Direct Investment into a Least Developed Country

Advisors

Dr. Kirstin Lawson

Dr. Anil Lal

Dr. Alicia Mason

Dr. Sean Lauderdale

Dr. Janet Zepernick

Dr. Joey Pogue

Dr. Alicia Mason

Dr. Anil Lal

Dr. Anil Lal

Dr. Anil Lal

Dr. Anil Lal

*Also presented at poster session **Only presented at poster session

Participants

Maryjo Noblit**, Communication (Undergraduate)

Center for the Arts: Public Opinion Analysis

Katie Rennie, **Carl Smith**, **Kurston Zeiler****, Psychology (Undergraduate)

Intolerance of Uncertainty and Looming Cognitive Style Mediates Attention Control and Avoidance

Katie Rennie, **Peyton Drouhard**, **Carl Smith****, Psychology (Undergraduate)

Virtual Search and Salience

Rachel Rider, Communication (Undergraduate)

Awakened in the Shadows on the Sidelines of Friday Night Lights

Carl Smith**, Psychology (Undergraduate)

Attention Control Mediates Neuroticism and Various Avoidance Strategies

Ellen Wieberg*, Communication (Undergraduate)

Center for the Arts: Public Opinion Analysis

Advisors

Dr. Alicia Mason

Dr. Sean Lauderdale

Dr. Bruce Warner

Dr. Joey Pogue

Dr. Sean Lauderdale

Dr. Alicia Mason

*Also presented at poster session **Only presented at poster session

CATEGORY C Arts

Participants

Lauren Downing**, Art (Undergraduate)
The New Digital Canvas

Jacob Miller, Art (Undergraduate)
Monsters, Men and the Untamed Wilds

Amanda Scott, Art (Undergraduate)
Ostriches Uncut

Blane Seibert, Art (Undergraduate)
Come Ride With Me

Kimberly Smart, Art (Undergraduate)
Oh My Goodness Clay! What Would Grammy Say!

Jenna Spencer**, Art (Undergraduate)
The Art of Dance

Rose Thornhill, Art (Undergraduate)
Playing with Pixels

Advisors

Ms. Rhonda Shand

Ms. Portico Bowman

Ms. Portico Bowman

Ms. Portico Bowman

Ms. Portico Bowman

Ms. Rhonda Shand

Ms. Portico Bowman

*Also presented at poster session **Only presented at poster session

CATEGORY D Topical Literature Review Poster

Participants

Christopher Alexander**, Engineering Technology (Undergraduate)
Visibly Transparent Polymer Solar Cells Produced by Solution Processing

Bethany Blomburg**, Nursing (Graduate)
Aspiration Versus No Aspiration

Barry Boubacar**, MBA (Graduate)
Impact of Individual Perceptibility on Behavior Change to Use New Information System: A Moderating Effect of Psychographic Variables

Laura Holthus**, GIT (Undergraduate)
Laura Holthus: An Interactive Portfolio

Rachel Miller**, Biology (Undergraduate)
Continuous Research About the Highly Pathogenic Avian Influenza, H5N1 Virus

Tyler Posterick**, GIT (Undergraduate)
Signet Coffee Packaging Product.

Advisors

Dr. Ram Gupta

Dr. Barbara McClaskey

Dr. Sang-Heui Lee

Mr. Chris Huitt

Dr. Xiaolu Wu

Mr. Chauncey Huffman

*Also presented at poster session **Only presented at poster session

2014 Research Colloquium Judges

Dr. Tim Dawsey
Dr. Petar Dvornic
Dr. Ram Gupta
Dr. Eric Harris
Dr. David Hurford

Dr. Pawan Kahol
Dr. Jody Neef
Dr. Virginia Rider
Dr. Joey Pogue

The Writing Prize

The Writing Prize from The Writing Center @ PSU was developed as a reflection of our university's commitment to the philosophy that writing is important to students' learning in all disciplines, at every level of their education, and of The Writing Center's belief that revision is key to producing good writing. The Writing Center is pleased to honor its first ever Writing Prize winners for their impressive submissions, and we look forward to continuing this new tradition.

ENGLISH 299 CATEGORY

Winner

Michaela Joines, Junior

Course: English 299 - Intro to Research Writing (Spring 2014)

Manipulating the 'Matrix' of Freedom: Analyzing the Role of Freedom of

Thought in Future Society

Award: \$50

Professor

Dr. Janet Zepernick

UNDERGRADUATE HUMANITIES AND SOCIAL SCIENCES CATEGORY

Winner

Jake Letner, Junior

Course: History 430 - History Theory and Practice (Fall 2013)

The Impact of Baseball's Golden Era on the Tri-State Mining District

Award: \$100

Professor

Dr. Kirstin Lawson

Distinguished Thesis

Thesis By

Doha Abdulla Alquarashi, Chemistry

The Cloning and Expression of Histone Genes From the Archaeal Organisms Pyrococcus Furiosus and Methanobrevibacter SmithII in the Polyclonic Vector pST44

Robin Mooney, English

Toeing the Line

Robert A. Smith, History

Types of Mankind: Polygenism and Scientific Racism in the Nineteenth Century United States Scientific Community

Adrien Stolifer, Communication

Are Teachers Prepared to Teach Sex Education?

Getenet Tegegn, Chemistry

Structure and Property of Glycerin Based on Polyisocyanurate Cast Resins and Foams

Advisors

Dr. Irene Zegar

Dr. Kathleen DeGrave

Dr. Kirstin Lawson

Dr. Joey Pogue

Dr. Ivan Javni

Graduate Scholarships

McPherson Scholarship - \$1,000

Winner

Jakey Dobbs

Charity Sterling

Program

M.S. Communication

M.S. Career & Technical Education

Clifford Long Scholarship - \$500

Winner

Kristi Hodson

Program

M.S. Teaching, ESOL

Tom and Koeta Bryant Scholarship - \$400

Winner

Kari Cronister

Program

M.S. Career & Technical Education

COLLEGE OF ARTS & SCIENCES

Excellence in Professional Service

Samantha Young, <i>Biology</i>	Deborah McGeorge, <i>English</i>
Esam Alqurashi, <i>Chemistry</i>	Cody Shrum, <i>English</i>
Tiffany Moore, <i>Communication</i>	Hanna Walker, <i>English</i>
Lori Dyer, <i>English</i>	Jordan Boyd, <i>History</i>
Mary Larsen, <i>English</i>	Danielle J. Frey, <i>Mathematics</i>

Excellence in Research

Samantha Meneely, <i>Biology</i>	Mary Larsen, <i>English</i>
Zainab Alhawdar, <i>Chemistry</i>	Deborah McGeorge, <i>English</i>
Si Ping Zhuang, <i>Chemistry</i>	Bradley Morris, <i>English</i>
Jennifer Shepherd, <i>Communication</i>	Jordan Adams, <i>History</i>
Taylor Klein, <i>English</i>	Ahlam Ali Alzharani, <i>Mathematics</i>

Excellence in Scholarship

Grace Anderson, <i>Biology</i>	Taylor, Klein
Getenet Tegegn, <i>Chemistry</i>	Nicole Kost, <i>English</i>
Danielle Geier, <i>Communication</i>	Robert A. Smith, <i>History</i>
David Beck, <i>English</i>	Timothy Wayne Walker,
Tracy Comstock, <i>English</i>	<i>Mathematics</i>
Lori Dyer, <i>English</i>	A.J. Beu, <i>Music</i>

Excellence in Teaching

Torrie Epperson, <i>Biology</i>	William Toombs, <i>History</i>
Nelson Elbers, <i>Chemistry</i>	Jessica M. Booth, <i>Mathematics</i>
Joel Ybarra, <i>Communication</i>	Jean Coltharp, <i>Mathematics</i>
David Beck, <i>English</i>	Ian Classe, <i>Music</i>
Hanna Walker, <i>English</i>	Ashley Hedden, <i>Nursing</i>

KELCE COLLEGE OF BUSINESS

Excellence in Professional Service

ACIS - Accounting & Computer Information Systems

Tricia Cares, <i>ACIS</i>	Alyssa Dugone, <i>Management & Marketing</i>
Megan Bertone, <i>Dean's Office</i>	Aaron Glowacki, <i>Management & Marketing</i>
Kathryn Blythe, <i>Management & Marketing</i>	Daniel Ogbonna, <i>Management & Marketing</i>
Kristen Bowman, <i>Management & Marketing</i>	

Excellence in Research

Travis Price, <i>ACIS</i>	Barry Boubacar, <i>Management & Marketing</i>
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Excellence in Scholarship

Cassie Norris, <i>ACIS</i>	Robert Krattley, <i>Economics, Banking & Finance</i>
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Excellence in Teaching

Francisco Banuelos, <i>ACIS</i>	Rodney Kimlin, <i>Dean's Office</i>
Opeyemi Olomola, <i>ACIS</i>	Preston Frazier, <i>Economics, Banking & Finance</i>
Ivie Uduebho, <i>ACIS</i>	

COLLEGE OF EDUCATION

Excellence in Professional Service

HHPR - Health, Human Performance and Recreation

Jake Doller, *HHPR*
 John Tricks, *HHPR*
 Shanise Butts, *Psychology & Counseling*
 Jordyn Triboulet, *Psychology & Counseling*

Kami Butterfield, *Teaching & Leadership*
 Kandace Johnson, *Teaching & Leadership*
 Brian Shelton, *Teaching & Leadership*

Excellence in Research

Hillary Dickey, *HHPR*
 Lindsey Gordon, *HHPR*
 Paige Boydston, *Psychology & Counseling*
 Troy Anderson, *Teaching & Leadership*

Tom Compton, *Teaching & Leadership*
 Tracy Homan, *Teaching & Leadership*
 Kathleen Lewis, *Teaching & Leadership*

Excellence in Scholarship

Jon Cooper, *HHPR*
 Shelby Hillman, *HHPR*
 Evan Adams, *Psychology & Counseling*
 Janelle Courtois, *Teaching & Leadership*
 Kelsey Easterday, *Teaching & Leadership*
 Katherine Gartenmayer, *Teaching & Leadership*

Dilwyn Goans, *Teaching & Leadership*
 Kelynn Heardt, *Teaching & Leadership*
 Frankie Lizar, *Teaching & Leadership*
 Clark McCracken, *Teaching & Leadership*
 Katie Shanholtzer, *Teaching & Leadership*

Excellence in Teaching

Mica Rosenow, *HHPR*
 Kaylah Williamson, *HHPR*
 Lesley Farmer, *Psychology & Counseling*
 Matt DeMoss, *Teaching & Leadership*

Michael Katsbubas, *Teaching & Leadership*
 Dara Macy, *Teaching & Leadership*
 Kyle Rutschman, *Teaching & Leadership*

COLLEGE OF TECHNOLOGY

Excellence in Professional Service

TWL - Technology & Workforce Development

Danyal Ejaz, *Construction Management*
 Edward Hensley, *TWL - Technical Teacher Education*

Byron K. McKay, *TWL - Technology Education*
 Nicholas Steffen, *TWL - Technology Education*

Excellence in Research

Michele Avery, *TWL - Human Resource Development*

Excellence in Scholarship

Bharat Bhasin, *Engineering Technology*
 Tianju Chen, *Engineering Technology*
 Beli Ly Gonzalez, *Engineering Technology*
 David Pulido Perez, *Engineering Technology*
 Srinivas Palleboyina, *Teaching & Workforce Learning*
 Lisa Allen, *TWL - Human Resource Development*
 Kristina Lewis, *TWL - Human Resource Development*

Jessica Patterson, *TWL - Human Resource Development*
 Clifford Morris, *TWL - College Teaching*
 Creigh Bell, *TWL - Technology Education*
 Ryan Weber, *TWL - Technical Teacher Education*
 Catherine Williams, *TWL - Technical Teacher Education*
 Joe Moore, *TWL - Workforce Development & Education*

Excellence in Teaching

Bharat Bhasin, *Engineering Technology*
 Alicia D. Wilson, *GIT - Print Management*
 Dustin J. Marks, *TWL - College Teaching*

Clifford Morris, *TWL - College Teaching*
 Nicolaus B. Prelogar, *TWL - College Teaching*
 Brendan Murdock, *TWL - Technical Teacher Education*

Graduate Dean Academic Honors

Graduate Dean Academic Honors graduates are designated by a double gold cord worn around the neck at Commencement.
These graduates have earned a 4.0 GPA in their graduate candidacy.

Nathan Adamson	Ardalan Dehdasht	Kandace Johnson	Eileen Pierson*
Sara Aitken	Jason Dixon	Sampath Choudary Kamineni*	Jenny Prater
Enas Alamer	Kyler Dowell	Michael Katsbulas*	Nicolaus B. Prelogar*
Ashraf Aljughaiman	Julie Dunham	Rodney Kimlin	Lauren Ranallo*
Tassan Alsulami	Christopher Dunlap*	Robert Kimzey	Graham Ratzlaff
Scott Appell	Christopher Durkin	Deborah King	Ruby Reynolds*
Cynthia Apple	Lori Dyer	Taylor Klein	Kayla Ribelin*
Mandy Arck	Kelsey Easterday*	Nicole Kost	Kim Roberts
Bethany Ayers*	Andrew Edmondson	John Kuefler	David Russell
Courtney Baker*	Amanda Ellis	Sarah Kyle*	Ola Saleh
Tirsha Batman	Samantha Enayati*	Tyler Lane	Alexa Cocolis Scarlett
Matthew Beaver	Kathy Enyart	Rebecca Legg*	Brian Shelton*
David Beck	Theresa Farris	Brooke Letourneau	Jennifer Shepherd
Creigh Bell*	Kenda Fischer	Kristina Lewis	Stephen Shipley
Stacy Berry*	Medissa Flynn	Angela Linn	Denise Signer
Mitchell Bigby	Travis Garren*	Sara Love*	Cara Smith
Catherine Billman	Katherine Gartenmayer*	Melissa Malcolm	Erin Smith
Kathryn Blythe*	Sara Glotzbach	Brandon Manche*	Joshua Smith
Erica Boyce	Tamara Gonzalez	Louis Manders*	Robert Smith*
Genevieve Boyle*	Ruth Gore	Elizabeth Mascher	Stephanie Splechter
Kaitlyn Bradbury	Cade Gosch	Clark McCracken	Rebecca Stainbrook*
Chad Brake	Lisa Graham	Deborah McGeorge	Megan Thill
Jonna Brewer*	Kelsey Graves	Katilyn McGinnis	William Toombs Jr.*
Kellie Campbell	Tercia Gustin	Terry Meadows	Rebecca Turnbull
Karessa Cannon	Jeffery Hargrove*	Mary Mericle	Mark Van Es
Rebecca Cheatham	Kelley Harmison*	Joe Moore*	David Washington*
Mark Chesnut	Matthew Harris	Clifford Morris*	Aspen Waters*
Elizabeth Chickadonz	Erika Hart	Nichole Mullins*	Ryan Weber*
Luke Claar	Ladonna Hartman	Curtis Murdock*	Justin Weimer
Zachary Colvin	Craig Hastings	Yashim Gyang Musa*	Brenda J. White*
Arthur Commons	Kelynn Heardt	Jon Nadeau	Jamie Whittley*
Thomas Compton Jr	Timothy Heflin	April Neuwirth	Eric Williams
Jon Cooper*	Edward Hensley	James F. Newport II*	Amanda Williamson
Sheila Coronado	Eli Hicks	Sean O'Neill	Kaylah Williamson*
Janelle Courtois*	Shelby L. Hillman*	Kaleb John Nickell	Luke Witt
Mary Cranor	Amber Hoffman	Daniel Ogbonna*	Jacob Wolf
Kris Crotts	Justin Hoffman*	Mallory Ozier*	Kerstin Womble
Natalie Cunningham	Tracy Homan*	Srinivas Palleboyina*	Mark Zordel
Jessica Dalton*	Jill Hundley	Charles Parker	Stephen Zornes
Ross Davis	Janell Hurla	Jessica Patterson	
Taylor Davis	Matthew Jaquess*	Sabra Pierce	



GSAC

Graduate Student Advisory Council

Graduate Student Advisory Council Membership

Grace Anderson, Biology	Lacy Jo Graham, Nursing
Torrie Epperson, Biology	Ashley Hedden, Nursing
Thomas Gregory, Communication	Tyler E. Shallenburger, Physics
Joel Ybarra, Communication	Yusra Zabarmawi, Physics
Abdulaziz Alhaqass, Engineering Technology	Jordann Bluejacket, Psychology & Counseling
Himani Singh, Engineering Technology	Stephanie Jepson, Psychology & Counseling
David Beck, English	Tyler Polshak, Psychology & Counseling
Taylor Klein, English	Sydney Zortz, TCHL Educational Leadership
Robert A. Smith, History	Joe Zdeb, TCHL Special Education
Hillary Dickey, HHPR	Diana Guiles, TCHL Reading/Elementary/Secondary
Lindsey Gordon, HHPR	Andrea Stephens, TCHL Reading/Elementary/Secondary
Kevin Chrisjohn, MBA	Goldie Prelogar, TWL Career and Technical Education
John Kuefler, MBA	Kristina Lewis, TWL Human Resource Development
Caleb Smith, MBA	Brenda Roberts, TCHL - Faculty Advisor
Jean Coltharp, Mathematics	B.B. Stotts, Director of Graduate and Continuing Studies
Danielle Frey, Mathematics	

*Summer 2014 Graduates



Graduate School and Research Awards Banquet

Sponsored by:

Pittsburg State University
Graduate School