KANSAS STATE UNIVERSITY | Graduate School

Graduate Council Agenda
October 1, 2013 - 3:30 p.m.
227 KSU Student Union

1. **Opening remarks**

2. **Minutes** of the September 3, 2013 meeting:
http://www.k-state.edu/grad/graduate-council/agendaminutes/2013_09%20min.pdf

3. **Graduate School Actions and Announcements**

Non-Graduate Faculty to Teach Graduate Courses

NAME	POSITION	DEPARTMENT/PROGRAM	DATE APPROVED BY GRAD SCHOOL
Laci Gerhart Barley	Post-Doc Research Assoc.	Geography	9/2/2013
Kimmery Newsom	Instructor	Family Studies & Human Services	9/9/2013
Heather Bayless	Instructor	Art	8/26/2013

Membership Approvals

NAME	POSITION	DEPARTMENT/PROGRAM	DATE APPROVED BY GRAD SCHOOL
Zhilong Yang	Assistant Professor	Division of Biology	09/03/2013
Sara Gragg	Assistant Professor	Animal Science & Industry	08/10/2013
Kakali Bhattacharya	Associate Professor	Educational Leadership	07/15/2013
Emily McLaurin	Assistant Professor	Chemistry	07/26/2013
Charles Stark	Associate Professor	Grain Science & Industry	05/15/2013
Lindsey Hulbert	Assistant Professor	Animal Science & Industry	04/23/2013
Luis Mendonca	Assistant Professor	Animal Science & Industry	04/23/2013
Bradford Wiles	Assistant Professor	Family Studies & Human Services	09/09/2013

4. Academic Affairs Committee - Bill Zhang, Chair

NAME	POSITION	DEPARTMENT/PROGRAM	GRADUATE FACULTY TYPE	PAGE
Mark Beauregard	Adjunct	Music, Theatre and Dance	NON-GRAD	7
Robert Hachiya	Assistant Professor	Educational Leadership	NON-GRAD	9
Matthew McCoy	Instructor	Music, Theatre and Dance	NON-GRAD	12
Shahin Nayyeri Amiri	Adjunct	Civil Engineering	NON-GRAD	14
Sylvia Israel	Adjunct	Music, Theatre and Dance	Membership	16
Randy Mulder	Adjunct	Music, Theatre and Dance	Membership	18
Paige Dickinson	Adjunct	Music, Theatre and Dance	Membership	20
Nancy Sondag	Adjunct	Music, Theatre and Dance	Membership	22
Mark Ruder	Adjunct	Diagnostic Medicine/Pathobiology	Membership	24
Karen Large	Assistant Professor	Art	Membership	26
Sara Luly	Assistant Professor	Modern Languages	Membership	28
Mary Tolar	Assistant Professor	Educational Leadership	Membership	30
Jamie Henningson	Assistant Professor	Diagnostic Medicine/Pathobiology	Membership	32
Laura Kanost	Associate Professor	Modern Languages	Membership	34
Melinda Cro	Assistant Professor	Modern Languages	Membership	36
Jessica Slack	Assistant Professor	Clinical Sciences	Membership	38
Patrick Williams	Research Asst. Prof.	Animal Science & Industry	Membership	40
Jennifer Akers	Assistant Professor	Clinical Sciences	Membership	42
Sara Gragg	Assistant Professor	Animal Science & Industry	Certification	44
Eleanor Sayre	Assistant Professor	Physics	Certification	46
Jeremy Schmit	Assistant Professor	Physics	Certification	48
Dana Vanlandingham	Assistant Professor	Diagnostic Medicine/Pathobiology	Certification	50
Zhilong Yang	Assistant Professor	Division of Biology	Certification	52
Placidus Amama	Assistant Professor	Chemical Engineering	Certification	54
Bin Liu	Assistant Professor	Chemical Engineering	Certification	56
Weiping Zhang	Associate Professor	Diagnostic Medicine/Pathobiology	Certification	58
Charlie Barden	Professor	Horticulture, Forestry & Recreation	Certification	60
Ying Fang	Associate Professor	Diagnostic Medicine/Pathobiology	Certification	62
Artem Rudenko	Assistant Professor	Physics	Certification	64
Kakali Bhattacharya	Associate Professor	Educational Leadership	Certification	66
Emily McLaurin	Assistant Professor	Chemistry	Certification	68
Charles Stark	Associate Professor	Grain Science & Industry	Certification	70
Susan Yelich-Biniecki	Assistant Professor	Educational Leadership	Certification	72
Haijun Kang	Assistant Professor	Educational Leadership	Certification	74
John Briggs	Professor	Division of Biology	Certification	76
Lindsey Hulbert	Assistant Professor	Animal Science & Industry	Certification	78
Cassandra Jones	Assistant Professor	Grain Science & Industry	Certification	80
Luis Mendonca	Assistant Professor	Animal Science & Industry	Certification	82
Natalie Mladenov	Assistant Professor	Civil Engineering	Certification	84

NAME	POSITION	DEPARTMENT/PROGRAM	GRADUATE FACULTY TYPE	PAGE
Tanda Kidd	Assistant Professor	Human Nutrition	Certification	86
Brian Lindshield	Assistant Professor	Human Nutrition	Certification	88
*Don Linn	Assistant Professor	Music, Theatre and Dance	Associate	90
*Robert Leming	Instructor	Curriculum and Instruction	Associate	92
Javier Sanchez	Visiting Professor	Architecture	Associate	94
*Laurel Dinkel	Instructor	Gerontology- Center on Aging	Associate	96
*David Thompson	Assistant Professor	Family Studies and Human Services	Associate	98
*Kelly Welch	Assistant Professor	Family Studies and Human Services	Associate	100
Polamreddy Reddy	Adjunct	Grain Science & Industry	Associate	102
Maureen Olewnik	Adjunct	Grain Science & Industry	Associate	104
Laura Hansen	Adjunct	Grain Science & Industry	Associate	106
Dana Nayduch	Adjunct	Entomology	Associate	108
Jason Woodworth	Research Asst. Prof.	Animal Science & Industry	Memb. & Cert.	110

*Current Graduate Faculty Associate standing has expired, requesting renewal of 3-year term

Course and curriculum issues

Expedited Course Changes

College	Course Number	Title	Effective Date	Page
Agriculture	HORT 555	Fundamentals of Landscape Irrigation Design	Spring 2015	112
Education	EDCEP 752	College Student Athletes	Spring 2014	112
Education	EDCEP 761	Intercollegiate Athletics and the College Student Athlete	Spring 2014	113

Non-Expedited New Courses

College	Course Number	Title	Effective Date	Page
Veterinary Medicine	DMP 963	Advanced Molecular Biology of Foodborne Pathogens	Spring 2014	113
Veterinary Medicine	DMP 971	Seminal Papers in Molecular Biology	Spring 2014	114

Non-Expedited Curriculum Changes

College	Title	Effective Date	Page
Education	Academic Advising	Spring 2014	115
Education	College Student Development	Spring 2014	116
Human Ecology	PhD in Marriage & Family Therapy	Spring 2014	117
Human Ecology	PhD in Human Ecology- PFP specialization	Spring 2014	120

5. **Graduate Student Affairs Committee – Candice Shoemaker, Chair**

6. **Graduate School Committee on Planning – David Yetter, Chair**

7. **Graduate School Committee on Assessment and Review – Royce Ann Collins, Chair**

8. **Graduate Student Council Information – Taylor Wadian, President**

9. **University Research and Scholarship**

10. **Other business**

11. **Graduate Fellowship Announcements**

-American Association for University Women (AAUW)
-AAUW American Fellowship (November 15, 2013)
-AAUW International Fellowship (December 1, 2013)
-AAUW Selected Professional Fellowship (January 10, 2014)
http://www.aauw.org/what-we-do/eduational-funding-and-awards/

-Amelia Earhart Fellowships for Women (deadline: November 15, 2013)
http://www.zonta.org/WhatWeDo/InternationalPrograms/AmeliaEarhartFellowship.aspx

-Fulbright U.S. Student Competition (deadline: October 15, 2013)
http://us.fulbrightonline.org/#&panel1-3

-International Dissertation Research Fellowship (deadline: November 5, 2013)
http://www.ssrc.org/fellowships/idrf-fellowship/

-US Borlaug Fellows in Global Food Security (deadline: November 11, 2013)
http://www.purdue.edu/borlaugfellows

12. **Graduate School Calendar of Events: October - November**

October

1 Graduate Council Meeting (3:30 p.m. – 5:00 p.m. – Union 227)

1 Graduate Student Council travel grant application deadline for travel in December

2 President's Cabinet Open Forum with Graduate Faculty (3:30 p.m. – 5:00 p.m. Big 12 Room, Union)

3 Presentation by Victoria McGovern: Communicating Science to the Public Workshop (3:30-5:00pm, Leadership Studies Building, Town Hall)

4 Submission deadline to complete iSIS Graduation Application for December graduation

7 Graduate Student Council General meeting, 12:00-1:00pm, Union 227

7 $tart $mart Negotiations Workshop (7:00-10:00pm, invitation only at this time)

10 Deadline to submit graduate faculty nominations and course and curriculum changes for November Graduate Council Meeting

14 The Library and Your Research: Effective Database Searching (1:30-2:30, 301 Hale Library)

15 Graduation Deadlines and ETDR Open Forum (9-11:00, Union 207)

21 Graduate Student Council Leadership meeting, 12:00-1:00pm, Waters 137

29 Deadline to submit "Approval to Schedule Final Examination" to the Graduate School to have your name appear in the December commencement program.

29 "Research and the State" graduate student poster session (9:00 – 5:00p.m., KS Ballroom, Union)

31 Graduation Deadlines and ETDR Open Forum (1-3:00, Union 207)

November

1 Graduate Student Council travel grant application deadline for travel in January

1 Graduate Student Council Leadership Meeting with President Schulz (11:45-12:45, President's House)

4 The Library and Your Research: Know Your CopyRights! (1:30-2:30pm, 301 Hale Library)

4 Graduate Student Council General meeting, 12:00-1:00pm, Waters 137

5 Graduate Council Meeting (3:30 p.m. – 5:00 p.m. – Union 227)

7 Professional Development – Negotiating Brownbag with Breakout sessions (Academic/Business) 12:00 – 1:00 pm, Union 226-227

10 Deadline to submit graduate faculty nominations and course and curriculum changes for December Graduate Council Meeting

14 Online Chat with President Schulz and Dean Shanklin (5:00-6:00pm)

18 Graduate Student Council Leadership Committee meeting, 12:00-1:00pm, Waters 137

19 New Graduate Faculty Orientation (10:30-12:00, Union 227)

22 Deadline to participate in Fall Commencement.

- Online registration to participate in commencement must be completed. Beginning in late October, commencement information and the web address to register online to participate in commencement will be sent to those students

whose Approval to Schedule Final Examination form has been received in the Graduate School.

22 To officially graduate in December 2013, your final examination ballot and the final copy of the electronic dissertation or master's level thesis/report must be in the Graduate School.

- For a current list of Graduate School events, please see our website at:
http://www.k-state.edu/grad/2013-2014%20calendar.pdf

cc: Academic Deans and Directors
Departments (please post)

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

September 6. 2013

To the Graduate Council:

This letter requests graduate faculty status for the following individuals who have been hired by the university as adjunct faculty for the Drama Therapy Program in the School of Music, Theatre and Dance. We would like their graduate faculty appointment to be permanent as their skills to teach specific drama therapy methods to MA students is needed on an ongoing basis.

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We also request **temporary graduate faculty** status to be approved for **Mark Beauregard, MA, RDT/BCT** who will be coming to teach Drama Therapy with GLBTQ Populations at K-State Summer 2014. Mark has his MA in drama therapy from New York University and is a registered drama therapist and board certified trainer by the NADTA. He is recognized in the drama therapy field as the foremost expert in drama therapy with GLBTQ populations.

Sincerely,

Gary Mortenson, Director

109 McCain Auditorium, Manhattan, KS 66506-4700 | (785) 532-5740 | fax: (785) 532-6899 | mtdksu@k-state.edu | k-state.edu/mtd/

MARK BEAUREGARD, MA, RDT, LCAT

135 Coffey St. Apt. 206C, Brooklyn, NY 11231
917-204-2846, mark@markbeauregard.com
www.markbeauregard.com

EDUCATION:

Sept. 2012 - Present, Institute for Contemporary Psychotherapy, GLAP Div. New York, NY
Post Graduate Certificate in Gay & Lesbian Affirmative Psychotherapy

May 2004, New York University
New York, NY

M.A. Drama Therapy
May 1999, University of New Hampshire
Durham, NH

B.A. Psychology, Theatre

PROFESSIONAL CREDENTIALS & MEMBERSHIP AFFILIATIONS:

NY State Licensed Creative Arts Therapist, registered since July 2006.
License # 000857-1

National Association For Drama Therapy, Membership 2002 – Present.

- Registered Drama Therapist (RDT) #326
- Conference Chair, Eastern Regional Conference of the NADT, "Forward Momentum", March 2008, NYC
- Conference Chair, NADT National Conference, "Finding Home: Pathways To Belonging", November 2009, White Plains, NY.
- NADT National Board, Eastern Region Representative, November 2009-Present

PROFESSIONAL WORK EXPERIENCE:
September 2011- Present: **Manhattanville College**, Dept. Theatre & Dance Purchase, NY –Adjunct Faculty

June 2011-Present: **Community Counseling and Mediation**, Livingston Street Clinic, Brooklyn, NY – Clinic Director and **Drama Therapist in private practice.**

February 2008-June 2011: **Bronx-Lebanon Hospital Center**, Adolescent Partial Hospital & Day Treatment Programs Bronx, NY – Primary Therapist - Activity Therapist II, LCAT

PUBLICATIONS:
Beauregard, M. & Moore, D. (2011). Creative approaches to working with gender variant and sexual minority boys. In C. Haen (Ed.). *Engaging boys in treatment: Creative approaches to the therapy process* (pp. 293-316). New York, NY: Routledge.

GUEST TEACHING & LECTURES:

- Interfaith Medical Center, Dept. of Psychiatric Rehabilitation, "LGBTQ Mental Health"
- New York University, Silver School of Social Work, "Drama Therapy In Clinical Practice"
- College of Mount Saint Vincent, Communications, "Overview of Drama Therapy Practice and Principles"
- Manhattanville College, Drama Therapy Concentration Program, "Drama Therapy with Gender Variant and Sexual Minority Youth"
- St. Thomas Aquinas College, Art Therapy Department, "Creative Arts Therapy with LGBTQ Clients: Supporting Strength, Resilience & Creativity"
- College of New Rochelle, Dept. of Creative Arts Therapies, "Quiet On The Set!: Therapeutic Video Making"

KANSAS STATE UNIVERSITY | College of Education
Department of Educational Leadership

May 19, 2013

Dr. Carol Shanklin
Graduate School Dean
Kansas State University
103 Fairchild Hall
UNIVERSITY

Dear Dean Shanklin:

Attached please find an application for *Non-Graduate Faculty to Teach Graduate Courses.* This request is for **Dr. Robert Hachiya** to teach courses bearing the EDLEA prefix in Summer 2013, Fall 2013, Spring 2014, and Summer 2014. He was previously approved for 2012-2013, and this second request is meant to allow him a second year in which to gain graduate faculty status.

Dr. Hachiya was hired in August 2012 and received Graduate School approval to teach graduate courses for one year as follows:

- Co-teach EDLEA 801 Ethics in Educational Leadership
- Co-teach EDLEA 835 Principalship
- Co-teach EDLEA 889 Practicum
- Co-teach EDLEA 886 Seminars on current topics
- Co-teach EDLEA 910 Human Resource Administration
- Co-teach EDLEA 845 Leadership for Diverse Populations

In Fall 2012 he observed courses and co-taught selected portions of EDLEA 801 Ethics in Educational Leadership. In Spring 2013 he continued to observe courses and co-taught one section of EDLEA 835 Principalship and assisted with EDLEA 889 Practicum in Educational Leadership (he was already approved to co-teach these courses for one year).

Regarding this second year request, the following plan applies:

- For Summer 2013 he is scheduled to teach EDLEA 845 Leadership for Diverse Populations for the first time (he was already approved for one year for this course title). He will also co-teach EDLEA 885 Leadership in Technology for the first time. He will also begin co-teaching EDLEA 889 Practicum (provided sufficient enrollment)—he previously assisted this course's delivery during one prior semester.
    - ACTION NEEDED:
        - Renewal of approval to teach EDLEA 845, which he will be teaching for the first time.
        - Renewal of approval to teach EDLEA 889, which he will be fully co-teaching for the first time.
        - Approval to teach EDLEA 885 for the first time, a course not previously listed.
- For Fall 2013, he is scheduled to co-teach EDLEA 835 Principalship for the second time (he was already approved for one year for this course title). He is also scheduled to fully teach EDLEA 801 Ethics in Educational Leadership for the first time (he previously co-taught selected portions and was already approved for one year for this course title). He is also scheduled to co-teach EDLEA 865 Leadership in Staff Development for the first time. He is also scheduled to co-teach EDLEA 889 Practicum for the third time.

- ACTION NEEDED:
  - Renewal of approval to teach EDLEA 835, which he will be teaching for the second time.
  - Renewal of approval to teach EDLEA 801, which he will be fully teaching for the first time.
  - Renewal of approval to teach EDLEA 889 for the third time.
  - Approval to teach EDLEA 865 for the first time, a course not previously listed.

- For Spring 2014 he is scheduled to fully teach EDLEA 801 Ethics in Educational Leadership for the first time. He is also scheduled to teach EDLEA 910 for the first time (he was already approved for one year for this course title). He is also scheduled to teach EDLEA 889 Practicum for the fourth time.

  - ACTION NEEDED:
    - Renewal of approval to fully teach EDLEA 801 for the first time.
    - Renewal of approval to teach EDLEA 910, which he will be teaching for the first time.
    - Approval to teach EDLEA 889 for the fourth time.

These requests are in part necessary due the expiration of his first year approval, and in part simply precautionary inasmuch as Dr. Hachiya will have a book in press in Fall 2013 and will be applying for graduate faculty membership during that same semester.

The Faculty of Educational Leadership has unanimously approved this request.

Thank you for your consideration.

Sincerely yours,

David C. Thompson

Dr. David C. Thompson
Professor and Chair

363 Bluemont Hall, 1100 Mid-Campus Drive, Manhattan, KS 66506-5318 | (785) 532-5535 | Fax: (785) 532-7304 | www.k-state.edu

Robert F. Hachiya Ed.D

3820 SW Friar Road
Topeka, Kansas 66610

785-580-7812
rhachiya@ksu.edu

Education

Ed.D 2010 The University of Kansas

Dissertation: Balancing Student Rights and the Need for Safe Schools

Advisor: Dr. Michael Imber

M.S. Ed 1993 The University of Kansas

Thesis: The Effects of Kansas Court Decisions on Supplemental Contracts in Kansas Public Schools

Advisor: Dr. James LaPointe

B.S. Ed 1980 The University of Nebraska-Lincoln

Current Position

Assistant Professor (July 2012-present) Kansas State University

Classes co-taught: EDLEA 835 The Principalship; EDLEA 801 Ethics in Educational Leadership

University Committees and Activities

Diversity for Community Committee

College of Education Student Affairs Committee

Qualitative Inquiry Community of Practice Group

Professors for Online Learning Group

College of Education Faculty Mentoring Program

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

April 29, 2013

To Whom it May Concern:

Matt McCoy is extremely well qualified to teach MUSIC 809 during the summer term, 2013 in the Music Program of the School of Music, Theatre, and Dance.

He has my complete confidence to fulfill the duties, both instructional and logistical to allow us to deliver this graduate level course within our summer course offerings.

Please contact me if you require any further information on this matter.

Sincerely,

Dr. Gary Mortenson, Director
School of Music, Theatre, and Dance
garym@k-state.edu
785.532.3802 office (direct line)

Matthew McCoy
School of Music, Theater, and Dance

Education:

B.M.ED	1990	Peabody Institute of the Johns Hopkins University, Music Education
M.M.	1995	Arizona State University
Ph.D. in progress	1988	University of Oklahoma

Professional experience: (List current and three most recent positions)

Current:	2012 - present	Instructor, Music, Theater, and Dance, Kansas State University, Manhattan
Previous:	2007 - present	Visiting Instructor (summer session), Music Education, University of Northern Colorado
	2005- 2006	Visiting Instructor (summer session), Music Education, Peabody Institute of the Johns Hopkins University
	2001 - present	Visiting Instructor (summer session), Music Education, George Mason University

Select Conference Presentations:

2012 Florida Music Educators Association Annual Conference

2010 American Orff-Schulwerk Association National Conference

2009 American Orff-Schulwerk Association National Conference

2008 American Orff-Schulwerk Association National Conference

2007 American Orff-Schulwerk Association National Conference

Other Conference Presentations:

Over 70 additional conference presentation/professional development workshops provided to teachers in over 30 states since 1999.

Publications:

McCoy, M. (2010). *I've Got a Song in Baltimore: Folks Songs of North America and the British Isles.* New York: Schott.

K-STATE
Kansas State University

Department of Civil Engineering
2118 Fiedler Hall
Manhattan, KS 66506 - 5000
785-532-5862
Fax: 785-532-7717

June 25, 2013

Evaluation for Shahin Nayyeri Amiri

To: Graduate Council

Dr. Shahin Nayyeri Amiri received his M.S. and Ph.D. in Civil Engineering from Kansas State University in 2010 and 2011 respectively. During the course of his studies, he was an excellent student as evidenced by receiving the Outstanding PhD Student Award from the department in 2010. Currently, he is a Ph.D. student in Mechanical Engineering at Kansas State University. While pursuing his second PhD, he started teaching graduate courses for the departments of Civil and Mechanical Engineering at a rate of one graduate course per semester. During Fall 2012, he taught the course CE790 Theory of Plates and Shells which was a very popular course among on campus and distance students. The content of the course was reviewed by our graduate faculty in the structural area. Dr. Rasheed mentioned that the content is detailed, timely and important to our graduate students. During Spring 2013, he taught the course ME716 Intermediate Dynamics for the mechanical engineering department. This Summer 2013, he is teaching a new course for our department CE816 Design of Tall Buildings, which is being taught for the first time in our department. Again, it is a popular course among our graduate students both on campus and distance students. Based on the above evaluation, we would like to approve Dr. Nayyeri Amiri to teach three new graduate courses during the academic year 2013-2014. Accordingly, we would like to approve him to teach graduate courses for that specific year. Please note that upon your approval, he will replace Dr. Hayder Rasheed in teaching his graduate course CE833 Advanced Structural Analysis II since Dr. Rasheed will be on sabbatical during Spring 2014.

Sincerely,

Robert W. Stokes, Phd
Professor and Interim Department Head

Name: Shahin Nayyeri Amiri

Department: Civil Engineering Department

Education:

Ph.D. 2011 Kansas State University, Doctor of Philosophy, Structural Engineering

M.Sc 2010 Kansas State University, Master of Science, Geotechnical Engineering

M.Phil. 2006 Tabriz University, Master of Philosophy, Structural Engineering

M.Sc, 2002 Tabriz University, Master of Science, Structural Engineering

B.Sc, 2000 Tabriz University, Bachelor of Science, Civil Engineering

Professional Experience

2012-2013 Research Assistant, Mechanical Engineering Department, KSU

2012-2013 Lecturer, Civil and Mechanical Engineering Departments, KSU

2011-2012 Research Associate, Mechanical Engineering Department, KSU

2008-2011 Research and Teaching Assistant, Civil Engineering Dep, KSU

Recent Publications

1) Shahin Nayyeri Amiri, Hayder A. Rasheed., (2011) "Elastic and Plastic Buckling of Spherical Shells", Lambert publisher, Germany, ISBN 978-3-8454-3985-3.

2) Shahin Nayyeri Amiri., (2011) "A Comprehensive study on Soil Consolidation", Verlag Dr. Mueller Publisher, Germany, ISBN 978-3639355819.

3) Shahin Nayyeri Amiri, Hayder Rasheed, "Plastic Buckling of Thin Hemispherical Shell Subjected to Concentrated Load at the Apex", Thin Walled Structures.

4) Rasheed A. H., Larson H. K., Nayyeri Amiri S., "Analytical solution of interface shear stresses in externally bonded FRP strengthened concrete beams" ASCE Journal of Engineering Mechanics.

5) Shahin Nayyeri Amiri, Hayder Rasheed, "Plastic Buckling of Moderately Thick Hemispherical Shell Subjected to Concentrated Load at the Apex", International Journal of Engineering Science, Vol. 50, Issue 1, pp 151-165, (2012).

KANSAS STATE UNIVERSITY | College of Arts and Sciences
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SYLVIA R. ISRAEL, LMFT, TEP, RDT/BCT

***IMAGINE!* Center for Creativity and Healing**
1924 Fourth Street
San Rafael, CA 94901
(415) 454-7308
Sylvia@imaginecenter.net

312 Third Avenue
San Francisco, CA 94118

www.imaginecenter.net

TEACHING & SUPERVISORY EXPERIENCE (selected)

2004-now ***Adjunct Faculty***, California Institute of Integral Studies (CIIS), San Francisco, CA. Teaching *Psychodrama* and *Case Seminar* in the Drama Therapy Program.

2011 ***Guest Faculty,*** Kansas State University. Manhattan, Kansas. *Introduction to Psychodrama.*

2006-07 ***Adjunct Faculty***, Dominican University, San Rafael, CA. *Alternative and Innovative Psychotherapies* in the Counseling/Psychology Program.

2001-03 ***Supervising Faculty***, CIIS, SF, CA. Supervising Expressive Arts Therapy students.

CLINICAL EXPERIENCE (selected)

1993-now ***Therapist, Private Practice***, Marin and San Francisco, CA. Providing individual, family and group therapy; working with children, adolescents and adults.

1999-now ***Therapist, Founder/Director,*** *IMAGINE!* Center for Creativity and Healing. San Rafael, CA. Providing professional psychodrama and expressive arts training and workshops for personal growth.

TRAINER EXPERIENCE (selected)

2003-now *Psychodrama Training Groups.* Conducting training groups for therapists in using psychodrama with individuals and groups at *IMAGINE!* Center for Creativity and Healing, San Rafael, CA and with Bay Area Moreno Institute. (Founding member of BAMI.)

2011 *The Journey of Living and Dying* and *Introduction to Psychodrama* (co-led with BAMI). Conference of the National Association of Drama Therapy (NADT). San Francisco, CA.

2011 *Embodied Imagination in Action: Accessing Deeper Wisdom though Art and Drama.* Conference of the International Association of Expressive Arts Therapies and TAE Peru. Lima, Peru.

EDUCATION, LICENSES & CERTIFICATIONS (selected)

2007 TEP -Trainer, Educator and Practitioner of Psychodrama, Sociometry and Group Psychotherapy. Granted by the Board of Examiners of the American Society for Group Psychotherapy and Psychodrama (ASGPP).
2003 CP - Certified Practitioner of Psychodrama. Granted with distinction by the ASGPP.
2000 BCT - Board Certified Trainer. Granted by the NADT.
1993 LMFT - Marriage and Family Therapist License (MFC # 31245).
1992 RDT - Registration as Drama Therapist. Granted by the NADT.
1992 MA - Clinical Psychology, emphasis in Drama Therapy. CIIS, SF, CA.

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

September 6. 2013

To the Graduate Council:

This letter requests graduate faculty status for the following individuals who have been hired by the university as adjunct faculty for the Drama Therapy Program in the School of Music, Theatre and Dance. We would like their graduate faculty appointment to be permanent as their skills to teach specific drama therapy methods to MA students is needed on an ongoing basis.

Randy Mulder, MA, RDT/BCT holds an MA in drama therapy from New York University. An MA is the terminal degree for this field. He is a registered drama therapist (RDT) and a board certified trainer (BCT) registered and certified by the North American Drama Therapy Association (NADTA). RDT is the professional credential for drama therapists in North America. BCT designates an RDT who has been approved by NADTA for teaching and training drama therapy students. Randy often comes to KSU to teach Playback Theatre and Drama Therapy in Prisons, two of his areas of expertise. He will be teaching Playback Theatre winter intersession 2014.

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We also request **temporary graduate faculty** status to be approved for **Mark Beauregard, MA, RDT/BCT** who will be coming to teach Drama Therapy with GLBTQ Populations at K-State Summer 2014. Mark has his MA in drama therapy from New York University and is a registered drama therapist and board certified trainer by the NADTA. He is recognized in the drama therapy field as the foremost expert in drama therapy with GLBTQ populations.

Sincerely,

Gary Mortenson, Director

109 McCain Auditorium, Manhattan, KS 66506-4700 | (785) 532-5740 | fax: (785) 532-6899 | mtdksu@k-state.edu | k-state.edu/mtd/

Randy Mulder, MA RDT/BCT

Registered Drama Therapist / Board Certified Trainer

106 Clinton Street • Mt. Vernon, NY 10552 • 914-912-5515 • villageplaybacktheatre@verizon.net

Mental Health and Wellness Practitioner, Consultant, and Educator

Education

NEW YORK UNIVERSITY – NY, NY
Master of Arts, Drama Therapy

U.C. SANTA BARBARA, - Santa Barbara, CA
Bachelor of Arts, Music

Work Experience

June 2002 – present

Executive and Artistic Director
Village Playback Theatre, NYC
VPT is an applied theater companies which combines arts and action methods to provide a dynamic environment for self-growth and learning of life skills including self- expression, relationship building, empathy, insight, and problem solving through storytelling and improvisation. Services provided at senior homes, academic, corrections, psychiatric, addictions, community and social services settings. Responsibilities:

- Organizational Management
- Program Development
- Client outreach
- Fundraising
- Marketing
- Recruitment and staff training

January 2008– present

Visiting Lecturer
Kansas State University, School of Theater, Music and Dance
- Teach "Playback Theatre" courses to Drama Therapy Grad Students (Course[s]were impetus for student Playback Theatre Co. at KSU)
- Taught Drama Therapy in Special Populations: Prisons course

January 2011 – present

Adjunct Faculty
The New School, NYC
- Teach "Theatre Techniques in Drama Therapy" course
- Supervisor of Human Trafficking project in Newark, NJ
- Present Playback Theatre performances for student/faculty/staff

January 1999 – January 2008

Clinical Director, Program Director, Consultant
Rehabilitation Through the Arts, Katonah, NY
- Created, developed, and implemented theatre based programming for 400 incarcerated men and women in five New York State prisons ranging from minimum to maximum security facilities
- Provide oversight to acting, directing, theater production, playwriting, poetry, and stage management programs.
- Recruited, trained and managed volunteers and teaching artists.
- Created graduate internships and provided clinical supervision for drama therapy students
- Liaison to prison administrators and state prison officials.
- Researcher and grant writer

August 2004 – January 2007

Drama Therapist
2 Skilled Nursing Facilities (short/Long term) for Seniors, NYC
- Managed case load of 90 patients
- Developed and implemented daily creative arts therapy programming including, theatre, music, art, poetry and movement for individuals and groups including those with dementia related illnesses.
- Conducted loss and bereavement counseling to individual clients and their families.
- Maintained state regulated records documenting patient's goals, outcomes and involvement in activities of leisure, and communicated results at weekly staff meetings to the patient and their families.

Professional Affiliations

North American Drama Therapy Association, Registered and Certified
National Commission on Correctional Health Care
Americans for the Arts
International Playback Theatre Network

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

September 6. 2013

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Sincerely,

Gary Mortenson, Director

109 McCain Auditorium, Manhattan, KS 66506-4700 | (785) 532-5740 | fax: (785) 532-6899 | mtdksu@k-state.edu | k-state.edu/mtd/

PAIGE DICKINSON, PHD, RDT/BCT

1028 Eastlake Club Dr.
Oldsmar, FL 34677
(858) 663-1323
dickinp@eckerd.edu

EDUCATION

CALIFORNIA SCHOOL OF PROFESSIONAL PSYCHOLOGY, SAN DIEGO
Ph.D., Clinical Psychology, Specialization in Health Psychology, September 2005
Dissertation Topic: Written Emotional Expression in Spousal Caregivers of Cancer Patients
M.S., Clinical Health Psychology, May 2000

NEW YORK UNIVERSITY, SCHOOL OF EDUCATION
M.A., Drama Therapy, May 1996, Academic Honors

THE AMERICAN UNIVERSITY, COLLEGE OF ARTS AND SCIENCES
B.A., Psychology, Minor in Justice, May 1993, Cum Laude

TEACHING EXPERIENCE

ECKERD COLLEGE
Assistant Professor (Tenure Track) of Human Development, Fall 2008 - present

KANSAS STATE UNIVERSITY
Instructor, Summer 2012: *Drama Therapy in Healthcare Settings*
Instructor, Winter, 2007, 2011 Summer 2002, 2005, 2007.2009:
Professionalism and Ethics in Drama Therapy

CALIFORNIA SCHOOL OF PROFESSIONAL PSYCHOLOGY
Teaching Assistant, Spring 1999, Fall 1999, Fall 2000, Spring 2001, Fall 2001, Spring 2003, Summer 2003

UNIVERSITY OF PHOENIX, ***Instructor, Fall 2002***

UNIVERSITY OF SAN DIEGO, ***Instructor, Summer 2001***

CHAPMAN UNIVERSITY, ***Guest Lecturer, Summer 2001***

PUBLICATIONS

Varni, L.W., Sherman, S.A., Burwinkle, T.M., Dickinson, P.E., Dixon, P. (2004). The PEDsQL™ Family Impact Module: Preliminary Reliability and Validity. *Health and Quality of Life Outcomes, 2:55.*

Varni, J.W., Burwinkle, T., Dickinson, P., Sherman, S., Dixon, P., Ervice, J.A., Leyden, P.A., & Sadler, B. (2003). Evaluation of the Built Environment at a Children's Convalescent Hospital: Development of the Pediatric Quality of Life Inventory Parent and Staff Satisfaction Measures for Pediatric Healthcare Facilities. *Journal of Developmental and Behavioral Pediatrics, 25,* 10 25.

Varni, J.W., Burwinkle, T., Katz, E. R., Meeske, K, & Dickinson, P. (2002). The PEDsQL™ in Pediatric Cancer: Reliability and Validity of the Pediatric Quality of Life Inventory™ Generic Core Scales, Multidimensional, Fatigue Scale and Cancer Module. *Cancer, 94(7),* 2090-2106

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

September 6. 2013

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Sincerely,

Gary Mortenson, Director

109 McCain Auditorium, Manhattan, KS 66506-4700 | (785) 532-5740 | fax: (785) 532-6899 | mtdksu@k-state.edu | k-state.edu/mtd/

NANCY SONDAG, MA, RDT/BCT, LCAT, CDP
150 W. 80th Street, #7D, New York, NY 10024
Nancy@NancySondag.com
www.NancySondag.com
(212) 799-0523

DEGREES, CERTIFICATION & LICENSURE

- LCAT – Licensed Creative Arts Therapist – New York State
- RDT - Registered Drama Therapist. North American Drama Therapy Association
- BCT – Board Certified Trainer. North American Drama Therapy Association
- CDP – Certified Dementia Practitioner and approved Certified Instructor. National Council of Certified Dementia Practitioners
- QDCP- Qualified Dementia Care Provider – Dementia Care Professionals of America
- M. A., Theatre. Hunter College of The City University of New York.

EXPERIENCE

Menorah Center for Rehabilitation and Nursing Care. Director of Therapeutic Recreation. Train and supervise recreation and creative arts therapists, assistants, interns and volunteers for 320-bed facility. Maintain the departmental policies and procedures to meet all regulatory guidelines. (9/05 – Present)

Florence Nightingale Health Center/Rehab Institute of New York. Director of Therapeutic Recreation. Supervise recreation and creative arts therapist, aides and interns and maintain departmental policies for 561-bed, skilled nursing and rehab facility. (10/04 – 7/05)

Kateri Residence. Recreation Therapist. Devised and conducted programs for elderly residents, sub acute patients, and residents on the dementia unit. (2/04 – 10/04)

Hospital for Joint Diseases. Therapeutic Recreation Supervisor. Created programs for patients recovering from traumatic brain injury and orthopedic surgery. Spring 2003.

Terence Cardinal Cooke Health Care Center. Recreation Therapist. Devised and conducted programs for residents with Huntington's disease and Alzheimer's disease. 1998 – 2003.

St. Luke's/Roosevelt VanItallie Center for Obesity. Drama Therapist. Created a program of drama therapy to motivate and instruct patients in their treatment. 1998 – 2000.

Hearts & Voices, Inc. Co-founder and Executive Director. Designed a program to address the isolation and loneliness of hospitalized people with AIDS in ten health care facilities in Manhattan with a weekly programs of professional entertainers and friendly visitors. (1990–96).

TEACHING EXPERIENCE:

Kansas State University. Instructor. Summer Drama Therapy Intensive: Sociodrama. 6/16/08 – 6/20/08; 6/14/10 – 6/18/10; 6/11/12 – 6/15/12

Hunter College. Adjunct Professor. Theatre Department: Creative Dramatics. 1998. School of Continuing Education: Commanding an Audience; Storytelling. 2001 – 2003.

Learning through an Expanded Arts Program (LEAP) and **The Leadership Program of Central Park Historical Society**. Designed programs in New York City Schools to utilize creative arts to teach literacy, drug education, conflict resolution, multiculturalism and leadership.

Workshop Presenter for Conferences sponsored by NADTA (both National and Northeastern Region), ASGPP, Consultation Center in Albany, NJCATA, Expressive Therapies Summit, Alzheimer's Association and NYAHSA and for Actors Work Program trainings.

PRIVATE PRACTICE

- Supervise, mentor, and train dementia care providers, creative arts therapists and students.

Membership: Eligible- 42, Yes- 33, No- 1, Not Voting 8

September 5, 2013

University Distinguished Professor
Department of Diagnostic Medicine/Pathobiology
305 Coles hall
Kansas State University
Manhattan, KS 66506-5606
Tel: 785-532-1214
Fax: 785-532-4851
E-mail: tnagaraj@vet.k-state.edu

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Enclosed please find nomination papers and documents in support Dr. Scott Ruder's appointment as a member of the Graduate Faculty at Kansas State University. Dr. Ruder is a Research Veterinary Medical Officer in the Arthropod-Borne Animal Disease Research Unit (ABADRU) in Manhattan. He has been with ABADRU since 2012 and in June of 2012, he was appointed as an adjunct Professor in the Department of Diagnostic Medicine/Pathobiology. The membership in Graduate faculty will allow him to serve on supervisory committees of graduate students in Pathobiology and Public Health programs.

Dr. Ruder's curriculum vitae and a ballot were circulated to the Pathobiology Graduate Group in the week of July 29, 2013 for members to vote. There are a total of 42 faculty members in the Pathobiology Graduate Group eligible to vote and 33 members voted in support of his membership, one voted no and eight ballots were not returned.

Based on the recommendation of the Pathobiology Graduate Group, I would like to request that the nomination of Dr. Mark Ruder for membership in Graduate Faculty be approved.

Sincerely,

T. G. Nagaraja
Chair of the Graduate Program

CC: Dr. M. M. Chengappa, Head, DM/P
Dr. Scott McVey, Research Leader, ABADRU

Mark G. Ruder
Department of Diagnostic Medicine/Pathobiology

Education:

D.V.M.	2007	Kansas State University
Ph.D.	2012	University of Georgia

Professional experience:

Current:	2012 - Present	Research Veterinary Medical Officer, USDA, Agricultural Research Service, Arthropod-Borne Animal Diseases Research Unit, Manhattan, KS
Previous:	2008 - 2012	Wildlife Disease Diagnostician, Southeastern Cooperative Wildlife Disease Study, University of Georgia, Athens, GA
	2008 - 2012	Veterinary Medicine Graduate Assistant, College of Veterinary Medicine, University of Georgia, Athens, GA
	2007 - 2008	Veterinary Intern, Wildlife Center of Virginia, Waynesboro, VA

Selected Refereed Journal Articles:

1. Armien, AG, DL McRuer, MG Ruder, and Arno Wunschmann. Purkinje Cell Heterotopy with Cerebellar Hypoplasia in Two Free Living American Kestrels (*Falco sparverius*). *Veterinary Pathology* 2013; 50:182-187.
2. Ruder, MG, EW Howerth, DE Stallknecht, AB Allison, DL Carter, BS Drolet, E Klement, and DG Mead. Vector competence of *Culicoides sonorensis* (Diptera: Ceratopogonidae) for epizootic hemorrhagic disease virus serotype 7. *Parasites & Vectors* 2012; 5:236:1-8.
3. Hernandez, SM, K Keel, S Sanchez, E Hyytia-Trees, P Gerner-Smidt, JK Adams, Y Cheng, A Ray III, G Martin, A Presotto, MG Ruder, J Brown, D Blehert, W Cottrell, and JJ Maurer. Epidemiology of *Salmonella enterica* spp. *enterica* serovar Typhimurium strain associated with a songbird outbreak. *Applied and Environmental Microbiology*. 2012; 78(20):7290-7298.
4. Ruder, MG, AB Allison, DE Stallknecht, DG Mead, SM McGraw, DL Carter, SV Kubiski, C Batten, E Klement, and EW Howerth. Susceptibility of white-tailed deer (*Odocoileus virginianus*) to experimental infection with epizootic hemorrhagic disease virus serotype 7. *Journal of Wildlife Diseases* 2012; 48(3):676-685.
5. Ruder, MG, BL Noel, JC Bednarz, and MK Keel. Exertional myopathy in pileated woodpeckers (*Dryocopus pileatus*) subsequent to capture. *Journal of Wildlife Diseases* 2012; 48(2):514-516.
6. Allison, AB, EC Holmes, C Potgieter, IM Wright, C Sailleau, E Breard, MG Ruder, and DE Stallknecht. Segmental configuration and putative origin of the reassortant orbivirus, epizootic hemorrhagic disease virus serotype 6, strain Indiana. *Virology* 2012; 424:67-75.

Membership: Eligible- 23, Yes- 21, Not Voting 2

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

Attn: Graduate Council

The Master of Music degree program requests consideration of acceptance for Dr. Karen Large into the graduate faculty. Dr. Large has fulfilled expectations for acceptance and will be called upon to fulfill the roles normally assigned to graduate faculty in Music Education. These roles include teaching graduate level courses and serving on supervisory committees of master's students.

Dr. Large has demonstrated high levels of achievement in music instruction as well as beginning a record of publication. He is a valued and respected member of the faculty and we strongly support his nomination to the graduate faculty.

Thank you for your consideration of this request.

Frederick Burrack
Associate Professor of Music Education
Chair of Graduate Studies

Dr. Karen McLaughlin Large, Flutist/Educator

434 Butterfield Road • Manhattan, Kansas 66502 • (850) 345-1446 • karenlarge@hotmail.com

EDUCATION

2007-2010	D.M. Flute Performance - Florida State University, Tallahassee, FL
2004-2006	M.M. Flute Performance - Florida State University, Tallahassee, FL
1999-2003	B.M. Flute Performance - Florida State University, Tallahassee, FL
1999-2003	B.S. Biological Sciences - Florida State University, Tallahassee, FL

TEACHING EXPERIENCE

2011-present	Kansas State University, Manhattan, Kansas –*Asst. Professor of Music*
2009-2011	University of Central Florida, Orlando, Florida – *Adjunct Faculty*
2009-2010	University of Tampa, Tampa, Florida – *Adjunct Faculty*
2007-2009 and 2004-2006	Florida State University, Tallahassee, Florida – *Graduate Teaching Assistant*
2006-2007	Indian River Community College, Ft. Pierce, Florida – *Adjunct Faculty*

PERFORMING EXPERIENCE

Conventions (Selected, Recent):

2013	National Flute Association Convention, *Performer – Newly Published Music Concert, Traverso Colore: Baroque Flute, Professional Flute Choir, Raines Ensemble, Healing and Remembrance Concert, Florida Flute Orchestra*
2013	International Double Reed Society Convention, *Performer – Britt: Duo*
2012	International Clarinet Association ClarinetFest 2012, *Performer – Konza Winds*

Ensembles (Selected):

2011-present	Konza Winds: Faculty Wind Quintet, *Flutist/Piccoloist*
2010-present	Traverso Colore: Baroque Ensemble, *Founding Member*
2009-present	Florida Flute Orchestra, *Member*

Other Performances (Selected):

2012	KSU Wind Ensemble – *Soloist – Mower: Concerto for Flute and Wind Orchestra*
2012	Faculty Solo Recital, KSU – *Martin: Ballade; Telemann: Fantasy No. 8 in E minor and No. 7 in D Major (on traverse); Andersen: Salonstucke; Clarke: TRKs; Burton: Sonatina*

SERVICE (Selected, Recent)

2013-present	University Small Research Grant and Faculty Development Award Review Committee - *Member*
2012-present	K-State Program Committee on Planning for Music
2012-present	Florida Flute Association Board Member
2012-present	National Flute Association Myrna Brown Dinner Committee, *Chair*

AWARDS AND HONORS (Selected)

2013	National Flute Association - Convention Performers Competition Winner and Professional Flute Choir Competition Winner
2011, 2012	University Small Research Grant, Kansas State University - $2500 and $2500 to create the 2012 and 2013 Virtual Flute Choir.

PUBLICATIONS/RECORDINGS

2012	The 2012 Virtual Flute Choir (video) – *The final performance can be viewed at www.virtualflutechoir.com*
2010	Large, Karen M. "Affective Responses to Music: A Flutist's Perspective." *MENC Affective Response Special Interest Group Newsletter*, Vol. 23, No. 1, Fall 2010.
2010	Large, Karen M. "Affective Responses to Music: A Flutist's Perspective." D.M. treatise, Florida State University, 2010.
2008	Robert Raines: The Return of Odysseus (CD) – *FSU Graduate Flute Ensemble performed Echoes of Sarah*

Membership: Eligible- 10, Yes- 10

KANSAS STATE UNIVERSITY | College of Arts & Sciences
Department of Modern Languages

August 23, 2013

Dean Carol Shanklin
Graduate School
103 Fairchild
CAMPUS

Dear Dean Shanklin:

The enclosed forms request that Dr. Sara Luly, assistant professor, tenure track, of Modern Languages, be admitted to graduate faculty status. As you will see in the enclosed, Dr. Luly holds a Ph.D. degree from The Ohio State University and has one article published and another one forthcoming in top journals in her field.

Dr. Luly brings skills and experience to this Department: her scholarship in gender studies, nineteenth century German literature and German film. Dr. Luly is fully qualified to teach 700-level graduate courses for us, and to serve as well on Master's committees. I have no doubt that she has the expertise and the teaching experience to do an excellent job as a full member of the graduate faculty. She has already taught two classes at the 700 level in the department as an associate member of the graduate faculty.

I very much appreciate your consideration. Please contact me should you have questions.

Sincerely,

Salvador Oropesa
Professor and Head

Enclosures

SARA R. LULY

ACADEMIC POSITIONS

Kansas State University — Manhattan, KS
Assistant Professor, German — August 2011

EDUCATION

The Ohio State University: Ph.D German Studies. June 2011
Michigan State University: M.A German Studies. August 2004
State University of New York at Oswego: B.A German, *magna cum laude*. May 2002

PUBLICATIONS

Luly, Sara. "Emasculating Fear: Gothic and Gender in Caroline de la Motte Fouqué's *Der Cypressenkranz" Monateshefte*. Summer 2012. 180-193.

Luly, Sara. „'Von seinem Blick konnte man sich nicht losreißen': Male Somnambulism in E.T.A. Hoffmann's *Der Magnetiseur*." (in press *The Germanic Review*).

TEACHING EXPERIENCE

KSU Department of Modern Languages: Manhattan, KS. Fall 2011-present
Teach courses on 18th and 19th century literature at both the undergraduate and graduate level. I also teach all level of languages courses and Business German. Courses are taught in German.

OSU Department of Germanic Languages and Literatures: GTA. Columbus, OH. 2004, 2006-2011 **Michigan State University:** GTA. East Lansing, MI

RESEARCH EXPERIENCE

Das Forschungsarchiv der Romantischen Anthropologie: Saarland, Germany. August 2012
Deutsches Literarchiv Marbach: Marbach, Germany. September 2010
OSU Film Studies Program: Columbus, OH. September 2007-August 2009

SELECTED CONFERENCES & PRESENTATIONS: 2010-present

'A Critique of Science in Caroline de la Motte Fouqué's *Magie der Natur*." Kentucky Foreign Language Conference, Lexington, KY, April 2013.

'A Gothic Science: Gothic Motifs in the Medical Texts of Eighteenth-Century German Magnetists." American Society of Eighteenth Century Studies Annual Meeting, San Antonio, TX, March 2012.

'Magnetisierende Männer: Konstruktion von Männlichkeit in der Theorie des Magnetismus und Somnambulismus." Presented at Deutsches Literaturarchiv, Marbach am Neckar, Germany, September 2010.

RESEARCH & FELLOWSHIP AWARDS

Fullbright German Faculty Seminar, Tübingen, Germany, June 2013.
Faculty Development Award (FDA), Kansas State University, Summer 2013.
University Small Research Grant (USRG), Kansas State University, 2012.
Deutsches Literaturarchiv Marbach Short Term Research Fellowship, Deutsches Literaturarchiv, 2010.
Germanic Languages and Literatures Graduate Student Research Paper Award, Ohio State University, 2008.
Freie Universität Berlin Fellowship, The Ohio State University, 2005-2006.

SERVICE

KSU Department of Modern Languages — Manhattan, KS
Departmental Newsletter — Spring 2012-present
Women's Studies Member — 2011-present
GPS Mentor — Fall 2013
Masters Exam Committee Member: Kristina Saunders (SP 2012), **Milagros Huang (Fall 2013)**
Accelerated German Coordinator — Summer 2012
General Undergraduate Advising — Fall 2012
New Student Orientation Advising — July 2012
German Immersion Weekend — April 2013
OSU Department of Germanic Languages and Literatures — Columbus, OH
Graduate Teaching Associate Peer Supervisor — Fall 2008 – Spring 2009

Membership: Eligible- 5, Yes- 5

KANSAS STATE UNIVERSITY | College of Education
Educational Leadership

August 13, 2013

Dr. Carol Shanklin
Dean of the Graduate School
Fairchild Hall
CAMPUS

Dear Dean Shanklin:

This letter covers a request and supporting documentation for **DR. MARY TOLAR, Assistant Professor,** (WID 000382455) to be appointed to graduate faculty membership. As Department Chair, I recommend approval and provide the following rationale.

Dr. Tolar has held her tenure track appointment in the Department of Educational Leadership since August 2009. While she primarily serves as the Director of the School of Leadership Studies, she has simultaneously worked to establish a scholarly agenda that has included a refereed publication record in support of her upcoming promotion with tenure review. The attached nomination form and article reprints indicate she has 5-0-0-0 faculty support from the Department of Educational Leadership for appointment to graduate faculty membership, and I approve and support her nomination.

Thank you for your consideration.

Sincerely yours,

Dr. David C. Thompson
Professor and Chair

Attachments:
Form 2
sFull vitae
One-page vitae
Selected reprints

1-pg vitae

Mary Hale Tolar
Department of Educational Leadership
School of Leadership Studies

Education:

B.A.	1990	Kansas State University, History and Speech
M.Litt.(read)	1992	Oxford University, Modern History
Ed.D.	2009	Kansas State University, Educational Leadership

Professional experience: (List current and three most recent positions)

Current:	2009 - present	Director, School of Leadership Studies; Assistant Professor, Department of Educational Leadership, Kansas State University, Manhattan
Previous:	2006 - 2009	Associate Director for Civic Leadership, Leadership Studies and Programs, Kansas State University
	2003 - 2006	Executive Director, Kansas Campus Compact Kansas State University, Manhattan
	1999 - 2003	Deputy Executive Secretary, Truman Scholarship Foundation, Washington, DC

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity: (List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

Tolar, M.H. (2012). Mentoring experiences of high-achieving women. In S. Madsen (Ed.) *Advances in Developing Human Resources, 14*(2), 172-187.

Tolar, M.H., & Gott, T. (2012). What's the DEAL? Program level examination of reflection design. *Journal of Applied Learning in Higher Education, 4*(1), 3-22.

Scott, S., & Tolar, M.H. (2009). Higher education leadership development: A model campus-wide residential program for faculty and staff. *Educational Considerations, 37*(1), 25-29.

O'Dell, I., & Tolar, M.H. Eds. (2009). *Educational Considerations, 37*(1). College of Education, Kansas State University.

Reichard, R., Johnson, S., Tolar, M.H., Hoyt, C., Murphy, S., Avolio, B., & Riggio, R. (2011). Developing the next generation of responsible leaders: National curriculum development. Soaring with Eagles Foundation.

Membership: Eligible- 42, Yes- 34, Not Voting- 8

August 22, 2013

University Distinguished Professor
Department of Diagnostic Medicine/Pathobiology
305 Coles hall
Kansas State University
Manhattan, KS 66506-5606
Tel: 785-532-1214
Fax: 785-532-4851
E-mail: tnagaraj@vet.k-state.edu

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Enclosed please find nomination papers and documents in support Dr. Jamie Henningson's appointment as a Member of the Graduate Faculty. Dr. Henningson joined the Department of Diagnostic Medicine/Pathobiology as an Assistant Professor in November of 2011. This is a tenure-track position with 70% diagnostic service, 20% research and 10% teaching responsibilities. She is a board-certified anatomic pathologist with primary responsibility to provide diagnostic pathology services and carry out collaborative research. This appointment will allow her to serve as a member of graduate student's supervisory committees.

Dr. Henningson's's curriculum vitae and a ballot were circulated to the Pathobiology Graduate Group in the week of July 28, 2013 for members to vote. A total of 42 faculty members in the Pathobiology Graduate Group are eligible to vote and 34 members voted in support of her membership and 8 ballots were not returned.

Based on the recommendation of the Pathobiology Graduate Group, I would like to request that the nomination of Dr. Jamie Henningson for membership in Graduate Faculty be approved.

Sincerely,

T. G. Nagaraja

T. G. Nagaraja
Chair of the Graduate Program

CC: Dr. M. M. Chengappa, Head, DM/P

Jamie N. Henningson, DVM, PhD, Diplomate ACVP
Assistant Professor/Anatomic Veterinary Pathologist
Department of Diagnostic Medicine/Pathobiology

Education:

University of Nebraska	PhD	2008
Kansas State University	DVM	2004
Kansas State University	B.S.	2002
Board Certification, American College of Veterinary Pathologists		2009

Professional experience:

November 2011-Current	Kansas State Veterinary Diagnostic Laboratory and Department of Diagnostic Medicine/Pathobiology; *Assistant Professor.*
July 2010-October 2011	Swine Virus and Prion Research Unit, National Animal Disease Center, USDA-ARS; *Post-Doctoral Fellow/Research Veterinary Medical Officer.*
September 2008-July 2010	Department of Pathobiological Sciences, School of Veterinary Medicine, University of Wisconsin-Madison; *Clinical Instructor of Anatomic Pathology*
June 2004-September 2008	Nebraska Veterinary Diagnostic Center, University of Nebraska, Lincoln; *Veterinary Anatomic Pathology Resident*
January 2004	National Veterinary Services Laboratory (NVSL) – Ames, IA, Supervisor: Dr. Mark Hall; *Pathology Externship*

Selected Refereed Journal Articles:

Miller C Laura, Fleming Damarius, Arbogast Andrew, Bayles O Darrell, Guo Baoqing, Lager M Kelly, **Henningson N Jamie**, Schlink N Sarah, Yang Han-Chun, Faaberg S Kay, Kehrli E Marcus. Analysis of the swine tracheobronchial lymph node transcriptomic response to infection with a Chinese highly pathogenic strain of porcine reproductive and respiratory syndrome virus. BMC Veterinary Research.2012, 8:208.

Gauger PC, AL Vincent, CL Loving, **JN Henningson**, KM Lager, BH Janke, ME Kehrli, Jr., JA Roth. Kinetics of Lung Lesion Development and Pro-Inflammatory Cytokine Response in Pigs With Vaccine-Associated Enhanced Respiratory Disease Induced by Challenge With Pandemic (2009) A/H1N1 Influenza Virus. November 2012; Veterinary Pathology 49(6), 900-912.

Douglas Braucher, **Jamie Henningson**, Crystal Loving, Amy Vincent, Eun Kim, Julia Steitz, Andrea Gambotto, and Marcus Kehrli. Intranasal vaccination with replication defective adenovirus-5 encoding influenza hemagglutinin elicits protective immunity to homologous challenge and partial protection to heterologous challenge in pigs. Clinical and Vaccine Immunology. Accepted August 2012, In Press.

Membership: Eligible- 10, Yes- 8

KANSAS STATE UNIVERSITY | College of Arts & Sciences
Department of Modern Languages

August 16, 2013

Dean Carol Shanklin
Graduate School
103 Fairchild
CAMPUS

Dear Dean Shanklin:

The enclosed forms request that Dr. Laura Kanost, associate professor of Modern Languages, be admitted to graduate faculty status. It seems the adjunct membership Dr. Kanost received some years ago was never updated to full membership when she became a tenure track faculty. Dr. Kanost's record is impressive. She just received the Commerce Bank Outstanding Undergraduate Teaching Award. She has seven articles published in peer review journals and one book chapter and exciting research in progress. Dr. Kanost will continue teaching classes at the graduate level and being part of the committees of our MA students.

I very much appreciate your consideration. Please contact me should you have questions.

Sincerely,

Salvador Oropesa

Salvador Oropesa
Professor and Head

Enclosures

Laura Kanost

104 Eisenhower Hall, Kansas State University, Manhattan, KS 66506
phone: (785) 532-1925 • email: lakanost@ksu.edu

EDUCATION

University of Kansas
Ph.D., Spanish, May 2007
Dissertation: "Political Asylums: Locating Mental Illness in Latin American Literature (1980-2000)." Dissertation Advisor: Danny J. Anderson. Minor: Brazilian Literature
M.A., Spanish, May 2003

Kansas State University
B.A., Spanish and English; Secondary Major in Latin American Studies, May 2001

TEACHING AND RESEARCH INTERESTS

Latin American literature from the 19th century to the present; Women writers and gender issues; Translation; Service-learning; Disability studies; U.S. children's literature in Spanish

PROFESSIONAL EXPERIENCE

Department of Modern Languages, Kansas State University
Associate Professor of Spanish, Fall 2013-present
Assistant Professor of Spanish, Fall 2011-Spring 2013
Visiting Assistant Professor of Spanish, Fall 2007-Spring 2011

SELECTED PUBLICATIONS

"Re-Placing the Madwoman: Irene Vilar's *The Ladies' Gallery.*" *Frontiers: A Journal of Women Studies* 31.3 (2010): 103-115.

"Viewing the Afro-Mexican Female Revolutionary: Francisco Rojas González's *La negra Angustias.*" *Hispania* 93.4 (2010): 555–562.

"*Pasillos sin luz*: Reading the Asylum in *Nadie me verá llorar* by Cristina Rivera Garza." *Hispanic Review* 76.3 (2008): 299-316.

SELECTED CONFERENCE PRESENTATIONS

Narrative Performances of Mental Illness in *El portero* by Reinaldo Arenas and *Corazón de skitalietz* by Antonio José Ponte. Annual Conference of the American Comparative Literature Association. Toronto, Canada. April 6, 2013.

Framing Conversation Partnerships as Service-Learning: Why and How. Annual Conference of the American Association of Teachers of Spanish and Portuguese, San Juan, Puerto Rico, July 8, 2012. http://charlandoenlamanzanita.blogspot.com/

SELECTED GRANTS AND AWARDS

Kansas Campus Compact Engaged Faculty Fellow, 2013-14
Commerce Bank Award for Outstanding Undergraduate Teaching, Spring 2013
Faculty Development Award, Kansas State University, Spring 2013, Spring 2010
Arts and Sciences Faculty Enhancement Program, Kansas State University, 2012

Membership: Eligible- 11, Yes- 9

KANSAS STATE UNIVERSITY | College of Arts & Sciences
Department of Modern Languages

August 16, 2013

Dean Carol Shanklin
Graduate School
103 Fairchild
CAMPUS

Dear Dean Shanklin:

The enclosed forms request that Dr. Melinda Cro, assistant professor of Modern Languages, tenure-track, be admitted to graduate faculty status. Dr. Cro's associate status expires 11/2014 and does not hold membership status. Dr. Cro is the author of *Armas y letras: la conquista de Italia (1405-1625)* in 2012 published by Fundación universitaria española and two more articles in very prestigious journals like *Romance Notes* and *Moreana*. Her research in progress is equally exciting. Dr. Cro will continue teaching classes at the graduate level and being part of the committees of our MA students.

I very much appreciate your consideration. Please contact me should you have questions.

Sincerely,

Salvador Oropesa
Professor and Head

Enclosures

Melinda A. Cro

Department of Modern Languages, 127 Eisenhower Hall, Kansas State University, Manhattan, KS 66506
cell: (706) 614-2489; email: macro@ksu.edu

EDUCATION:

Ph.D., Romance Languages: French and Italian, The University of Georgia, Athens (December 2010). Dissertation: "The Shepherd's Song: Metaliteracy & Theatricality in French & Italian Pastoral." Dissertation Director: Francis Assaf. Committee Members: Steven Grossvogel, Catherine M. Jones.

M.A., Romance Languages: French and Italian, The University of Georgia, Athens (May 2006). Thesis: "'A viso scoperto'/Unmasked Faces: A Comparative Study of the *Mandragola* and the *Venexiana*." Thesis Director: Thomas E. Peterson. Committee Members: Steven Grossvogel, Concettina Pizzuti.

B.A., French and Theater, summa cum laude. Honors in Independent Study: French Theater, King College, Bristol, TN (May 2004). Senior Thesis Project: Dramaturge, King College Fine Arts Dept. Production of *Tartuffe* (responsible for organization and design of lobby pedagogical displays, casebook, and post-performance discussion with audience). Senior Thesis Project Director: Elizabeth Dollar.

TEACHING AND PROFESSIONAL EXPERIENCE:

Assistant Professor and French Language Program Coordinator (100-300 levels), Modern Languages Department, Kansas State University, Manhattan, KS (Assistant Professor, tenure-track promoted July 2012, Visiting Assistant Professor September 2010-June 2011, Instructor July 2010-September 2010).

Graduate Teaching Assistant (Instructor of Record) of French and Italian, Department of Romance Languages, The University of Georgia, Athens, GA (Italian: Fall 2006-Spring 2010; French: Fall 2004-Spring 2008).

Part-time Instructor of Italian, Department of Modern Languages, Georgia Institute of Technology, Atlanta, GA (Fall 2008-Spring 2009).

PUBLICATIONS

Book: *Armas y Letras: la Conquista de Italia (1405-1625)* (trans. by A. Culbertson Beck in Spanish from *Arms and Letters: The Conquest of Italy (1405-1625)*). Madrid: Fundacíon Universitaria Española, 2012. Print.

Articles: "Ekphrasis and the Feminine in Sannazaro's *Arcadia*." *Romance Notes*. 52:1 (2012): 71-78.

"Folly's Tyranny: Theatricality in Erasmus's and Labé's Portraits of Folly." *Moreana*. 49: 189-190 (2012): 1-16.

"'Clothes Make the Wo(Man)': Gender, Sexuality, and Disguise in Italian Pastoral." Submitted. *South Atlantic Review*. Summer 2013.

PAPERS GIVEN AT CONFERENCES AND MEETINGS (Selected):

"'Bordering' the Lignon River: Literary and Textual Invasions in Honoré d'Urfé's *Astrée*."
April 2013. Invasions. Hosted by Chimères, Journal of French & Francophone Literatures and Cultures. Sponsored by the Department of French and Italian, and the European Studies Program. University of Kansas. Lawrence, KS.

"Montaigne's Italian Journey."
November 2012. South Atlantic Modern Language Association. Raleigh-Durham, NC.

"Portraits of Arcadia: Ekphrasis and the Pastoral."
Invited. October 2012. Department of Modern Languages Signatures Lecture. Kansas State University. Manhattan, KS.

"Folly's Tyranny: Theatricality in Erasmus' and Labé's Portraits of Folly."
July 2012. Thomas More, Renaissance & Tyranny International Conference. Moreana. Paris, France. Audio Link to Presentation: http://www.moreana.org/uk/default.asp?rub=1&idsrub=152&idssrub=188

HONORS, GRANTS, AND AWARDS:

Kansas State University College of Arts & Sciences Faculty Enhancement Program. ($10,000)

Kansas State University Faculty Development Award. ($1000)

The University of Georgia, Center for Undergraduate Research Opportunities Graduate Teaching Assistant Symposium Reviewer and Convener.

Outstanding Teaching Award. The University of Georgia, Athens, GA. Spring 2007.

KANSAS STATE UNIVERSITY | Department of Clinical Sciences

August 7, 2013

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
Kansas State University
Manhattan, KS 66506

Re: Graduate Faculty Application for Dr. Jessica Slack

Dear Dr. Slack,

I am pleased to nominate Dr. Jessica Slack for graduate faculty membership at Kansas State University. Dr. Slack earned a DVM degree from the Ohio State University in 2008, and completed an MS degree and residency training in ophthalmology at Purdue University in 2012. She became a Diplomate of the American College of Veterinary Ophthalmologist, and joined our faculty as a tenure-track Assistant Professor in 2012. She provides didactic and clinical training in ophthalmology for professional students and advanced trainees, and has a 30% distribution of effort in research.

The graduate faculty of the Department of Clinical Sciences supports this nomination. Eligible graduate faculty reviewed Dr. Slack's credentials for graduate faculty membership between July 23 and August 5, 2013 and voted as follows:

Graduate Faculty Membership:

Eligible: 37 Voted yes: 29 Voted no: 0 Abstained: 0 Not available: 8

Dr. Slack intends to serve as a graduate adviser and graduate committee member for advanced trainees (residents) in ophthalmology and other small animal disciplines. Her area of research interest is the treatment and prognosis of intra-ocular inflammation in small animal species.

Dr. Slack's curriculum vitae is attached for your evaluation. I support the nomination of Dr. Slack to graduate faculty and ask for your support of this nomination as well.

Sincerely,

Bonnie R. Rush, DVM, MS, DACVIM
Professor and Head, Department of Clinical Sciences

cc: Dr. Frank Blecha, Associate Dean of Research, College of Veterinary Medicine
Dr. Michael Kenney, Director of CVM Graduate Programs

Jessica M. Slack

Department of Clinical Sciences

Education:

BS	2004	Spalding University, Biology
DVM	2008	The Ohio State University, Doctor of Veterinary Medicine
MS	2012	Purdue University, Clinical Sciences (Comparative Ophthalmology Residency)

Professional Experience:

Current:	2012-present	Assistant professor, Department of Clinical Sciences, Kansas State
Previous:	2009-2012	Comparative Ophthalmology Resident, Purdue
	2008-2009	Small Animal Intern, VCA Veterinary Care Referral Center, Albuquerque

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:

Slack JM, Stiles J, Leutenegger CM, Moore GE, Pogranichniy RM. 2013. Effects of topical ocular administration of high doses of human recombinant interferon alpha 2b and feline recombinant interferon omega on naturally occurring viral keratoconjunctivitis in cats. AJVR Feb;74(2):281-9.

Slack JM, Stile J, Moore GE. 2012. Comparison of a rebound tonometer with an applanation tonometer in dogs with glaucoma. Veterinary Record 171(15):373.

KANSAS STATE UNIVERSITY | Department of Animal Sciences and Industry

July 31, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Please find under cover of this letter the credentials of Dr. Patrick Williams who is nominated for Graduate Faculty membership.

Dr. Williams is a Research Assistant Professor in our department and is located at the K-State Olathe campus. Graduate faculty membership will allow Dr. Williams to serve on M.S. committees and teach graduate level courses in the areas of food safety and food microbiology.

Dr. Williams was active in publishing during times in his career when appropriate. However, publication of manuscripts has not been a part of his more recent jobs in the industry. Certainly, his experience and skills in public health/food science industries will provide valuable expertise to our graduate program.

Thank you for considering this request.

Sincerely,

Kenneth G. Odde

Kenneth G. Odde
Professor and Head

Attachments: As noted

NAME Patrick E. Williams, Ph.D.

DEPARTMENT/UNIT Animal Sciences and Industry

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	B.S.	Year	1978	Location, Degree Title	University of California, Santa Cruz, Biology
Degree	M.S.	Year	1982	Location, Degree Title	Framingham State College, MEd, Biology
Degree	Ph.D.	Year	1991	Location, Degree Title	Clark University, Biology

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

Current:	YYYY - YYYY	2012-Present	Position	Res. Asst. Professor, Dept. of Animal Sciences & Industry, Kansas State University
Previous	YYYY - YYYY	2007-2012	Position	Director of Research & Business Development, Evogen, Inc., Lenexa, KS
	YYYY - YYYY	2007-2007	Position	Director, State of KS Dept. of Environment & Public Health Laboratories, Topeka, KS
	YYYY - YYYY	2003-2007	Position	President/Chief Science Officer, Anzen Biosciences, LLC., Grass Valley, CA

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

Parrish, T., Chapman, J., Duggan, M., and Williams, P. 2012. A Rapid Extraction and LAMP Detection Assay to Detect Salmonella enterica in Clinical Urine Samples. American Society of Microbiology, General Meeting, San Francisco, CA.

Duggan, M., Parrish, T., Chapman, J., and Williams, P. 2012. A Rapid Extraction and LAMP Detection Assay to Detect Salmonella enterica in Canine Stool Samples. American Society of Microbiology, General Meeting, San Francisco, CA.

Williams, P., Chapman, J., Duggan, M., and Parrish, T. 2012. Rapid Extraction and Analysis of Salmonella enterica from Poultry and Kitchen Surfaces. American Society of Microbiology, General Meeting, San Francisco, CA.

Williams, P., Chapman, J., Parrish, T., and Duggan, M. 2012. Rapid Extraction and Analysis of Salmonella enterica from Fish and Kitchen Surfaces. International Association for Food Protection, General Meeting, New Port, RI.

Parrish, T., Duggan, M., Chapman, J., and Williams, P., 2012. A Novel Extraction and LAMP Assay to Detect Pork in Meat Products. International Association for Food Protection, General Meeting, New Port, RI.

KANSAS STATE UNIVERSITY | Department of Clinical Sciences

July 17, 2013

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
Kansas State University
Manhattan, KS 66506

Re: Graduate Faculty Application for Dr. Jennifer Akers

Dear Dr. Shanklin,

I am pleased to nominate Dr. Jennifer Akers for graduate faculty membership at Kansas State University. Dr. Akers earned a DVM degree from Iowa State University in 2001, and completed an MPH degree at Kansas State University in 2009. She joined our faculty as a Clinical Assistant Professor in 2006, and provides didactic and clinical training for professional students in small animal dentistry and small animal general medicine.

The graduate faculty of the Department of Clinical Sciences supports this nomination. Eligible graduate faculty reviewed Dr. Akers' credentials for graduate faculty membership between June 24 and July 5, 2013 and voted as follows:

Graduate Faculty Membership:

Eligible: 37 Voted yes: 28 Voted no: 0 Abstained: 0 Not available: 9

Dr. Akers anticipates serving as a graduate advisor or committee member for MPH students. She has served as a faculty advisor for the KSU Public Health Club and has provided faculty mentorship for a select group of incoming first-year veterinary students with an expressed interest in public health or small animal dentistry.

Dr. Akers' curriculum vitae is attached for your evaluation. I support the nomination of Dr. Akers to graduate faculty and ask for your support of this nomination as well.

Sincerely,

Bonnie R. Rush, DVM, MS, DACVIM
Professor and Head, Department of Clinical Sciences

cc: Dr. Frank Blecha, Associate Dean of Research, College of Veterinary Medicine
Dr. Michael Kenney, Director of CVM Graduate Programs
Dr. Michael Cates, Director, K-State Master of Public Health Program

Jennifer Akers
Department of Clinical Sciences

Education:

B.S.	1997	Northwest Missouri State University, Pre-Professional Zoology
D.V.M.	2001	Iowa State University College of Veterinary Medicine
M.P.H.	2009	Kansas State University

Professional experience: (List current and three most recent positions)

Current:	2006 - present	Assistant Professor, Department of Clinical Sciences, Kansas State University, Manhattan KS
Previous:	2005-2006	Associate Veterinarian, Emergency Animal Clinic of Topeka, Topeka KS
	2004-2005	Associate Veterinarian, Manchester's Animal Medical Center, Manchester IA
	2002-2004	Associate Veterinarian, Los Banos Veterinary Clinic, Los Banos, CA

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:

Jennifer Akers, Patrician Payne, Carol Ann Holcomb, Bonnie Rush, David Renter, Manuel Moro, Lisa Freeman. *Public Health Education at Kansas State University*. Journal of Veterinary Medical Education. Volume 35:2; 2008. Pg 187-193.

KANSAS STATE UNIVERSITY | Department of Animal Sciences and Industry

July 31, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Please find under cover of this letter the credentials of Dr. Sara Gragg who is nominated for Graduate Faculty membership and certification.

Dr. Gragg is an Assistant Professor in our department and is located at the K-State Olathe campus. She has a .6 teaching and .4 research split appointment. Graduate faculty membership and certification will allow Dr. Gragg to serve on supervisory committees and serve as major professor for students working toward both MS and PhD degrees. We expect Dr. Gragg to be heavily engaged in graduate teaching and research in the areas of food safety and food microbiology as she progresses toward tenure.

Thank you for considering this request.

Sincerely,

Kenneth G. Odde
Professor and Head

Attachments: As noted

Print Form

NAME Sara E. Gragg

DEPARTMENT/UNIT Animal Sciences & Industry

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	B.S.	Year	2006	Location, Degree Title	University of Nebraska-Lincoln, Food Science & Technology
Degree	M.S.	Year	2008	Location, Degree Title	Texas Tech University, Food Science
Degree	Ph.D.	Year	2012	Location, Degree Title	Texas Tech University, Animal Science

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

Current:	YYYY - YYYY	2013-2013	Position	Assistant Professor, Dept. Animal Sci. & Industry, Kansas State University, Olathe
Previous	YYYY - YYYY	2012-2013	Position	Post-Doc. Res. Associate, Dept. Animal & Food Sci., Texas Tech University, Lubbock
	YYYY - YYYY	2007-2012	Position	Grad. Res. Assistant, Dept. Animal & Food Sci., Texas Tech University, Lubbock
	YYYY - YYYY	2006-2006	Position	Food Micro. Lab. Tech., Dept. Food Sci., University of Nebraska-Lincoln, Lincoln

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

- Gragg, S.E., G.H. Loneragan, K.K. Nightingale, D.M. Brichta-Harhay, H. Ruiz, J.R. Elder, L. Garcia, M.F. Miller, A. Echeverry, R.G. Ramirez Porras, M.M. Brashears. 2013. Substantial within-animal diversity of Salmonella recovered from lymph nodes, feces and hides of cattle at slaughter. Applied and Environmental Microbiology. In Press.
- Gragg, S.E., G.H. Loneragan, M.M. Brashears, T.M. Arthur, J.M. Bosilevac, N. Kalchayanand, R. Wang, J.W. Schmidt, J.C. Brooks, S.D. Shackelford, T.L. Wheeler, T.R. Brown, and D.M. Brichta-Harhay. 2012. Cross-sectional study examining Salmonella enterica carriage in subiliac lymph nodes of cull and feedlot cattle at harvest. Foodborne Pathogens and Disease. 10:368-374.
- Tapp III, W.N., S.E. Gragg, J.C. Brooks, M.F. Miller, M.M. Brashears. 2013. Reduction of Escherichia coli O157:H7 and Salmonella following application of various sanitizing treatments to harvesting knives. Journal of Food Protection. 76:200-204.
- Rekow, C.L., M.M. Brashears, J.C. Brooks, G.H. Loneragan, S.E. Gragg, M.F. Miller. 2011. Implementation of targeted interventions to control Escherichia coli O157:H7 in a commercial abattoir. Meat Science. 87:361-365.
- Gragg, S.E. and M.M. Brashears. 2010. Reduction of Escherichia coli O157:H7 in fresh spinach using lactic acid bacteria and chlorine as a multi-hurdle intervention. Journal of Food Protection. 73:258-361.

Certification: Eligible- 28, Yes- 18, Not Voting- 8

KANSAS STATE UNIVERSITY | Department of Physics

August 16, 2013

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
Kansas State University

Dear Dr. Shanklin,

I nominate Dr. Eleanor Sayre, Assistant Professor of Physics, for certification to direct doctoral students.

Dr. Sayre joined the department of physics in Aug, 2011 as an Assistant Professor. She has received a PhD in Physics from the University of Maine and has several years of postdoctoral and teaching experience before joining K-State. Dr. Sayre has published more than 10 papers in renowned physics journals. She has already received major funding from NSF for her research.

Dr. Sayre meets all of the criteria for teaching graduate level course, serving on supervisory committees of master's or doctoral students, and directing master's or doctoral students. The Graduate Faculty of the Department of Physics voted unanimously to recommend her certification to direct doctoral students.

A copy of Dr. Sayre's vitae is enclosed.

Sincerely,

Amit Chakrabarti

Amit Chakrabarti
William and Joan Porter Professor and Head

116 Cardwell Hall, Manhattan, KS 66506-2601 | (785) 532-6786 | fax: (785) 532-6806

Eleanor C. Sayre

Assistant Professor, Physics

Department of Physics
Kansas State University
Manhattan, KS 66501
☎ *(785) 313-5039*
✉ *esayre@ksu.edu*

Education

2007 **Doctor of Philosophy (Physics)**, *University of Maine*, Orono, Maine.
Plasticity: Resource Justification and Development Advisor: Dr. Michael C Wittmann

2005 **Master of Science in Teaching (Physics)**, *University of Maine*, Orono, Maine.
Resource Selection in Nearly-Novel Situations Advisor: Dr. Michael C Wittmann

2002 **Bachelor of Arts (Physics)**, *Grinnell College*, Grinnell, Iowa.

Professional Experience

2011-present **Assistant Professor**, *Kansas State University.*

2009-2011 **Visiting Assistant Professor and Lilly Teaching Fellow**, *Wabash College.*

2007-2009 **Postdoc**, *Ohio State University*, Advisor: Dr. Andrew Heckler.

2002-2007 **Graduate Teaching and Research Assistant**, *University of Maine.*

Selected Peer-reviewed Articles

Clark, J., Sayre, E.C., and Franklin, S.V. (2010) "Fluctuations in Student Understanding of Newton's Third Law", *Physics Education Research Conference Proceedings 2010,* AIP Conference Proceedings

Wang, T. and Sayre, E.C. (2010) "Maximum Likelihood Estimation (MLE) of students' understanding of vector subtraction", *Physics Education Research Conference Proceedings 2010,* AIP Conference Proceedings

Sayre, E.C. and Heckler, A.F. (2010) "Typical learning curves and possible instructional causes in physics instruction", *American Journal of Physics*

Rosenblatt, R., Sayre, E.C., and Heckler, A.F. (2009) "Modeling students' conceptual understanding of force, velocity, and acceleration", *Physics Education Research Conference Proceedings 2009,* AIP Conference Proceedings.

Sayre, E.C. and Heckler, A.F. (2009) "Peaks and decays of student knowledge in an introductory E&M course," *Physical Review Special Topics - Physics Education Research.*

Sayre, E.C. and Wittmann, M.C. (2008) "The plasticity of intermediate mechanics students' coordinate system choice", *Physical Review Special Topics - Physics Education Research.*

Sayre, E.C. and Heckler, A.F. (2008) "Evolution of Student Knowledge in a Traditional Introductory Classroom", *Physics Education Research Conference Proceedings 2008,* AIP Conference Proceedings.

Sayre, E.C., Wittmann, M.C., and Donovan, J.E. (2007) "Resource Plasticity: Detailing a Common Chain of Reasoning with Damped Harmonic Motion," *Physics Education Research Conference Proceedings 2006*, AIP Conference Proceedings.

Certification: Eligible- 28, Yes- 18, Not Voting- 8

KANSAS STATE UNIVERSITY | Department of Physics

August 16, 2013

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
Kansas State University

Dear Dr. Shanklin,

I nominate Dr. Jeremy Schmit, Assistant Professor of Physics, for certification to direct doctoral students.

Dr. Schmit joined the department of physics in Aug, 2011 as an Assistant Professor. He has received a PhD in Physics from the University of California, Santa Barbara and has several years of postdoctoral experience before joining K-State. Dr. Schmit has published more than 10 papers in renowned physics journals.

Dr. Schmit meets all of the criteria for teaching graduate level course, serving on supervisory committees of master's or doctoral students, and directing master's or doctoral students. The Graduate Faculty of the Department of Physics voted unanimously to recommend his certification to direct doctoral students.

A copy of Dr. Schmit's vitae is enclosed.

Sincerely,

Amit Chakrabarti

Amit Chakrabarti
William and Joan Porter Professor and Head

116 Cardwell Hall, Manhattan, KS 66506-2601 | (785) 532-6786 | fax: (785) 532-6806

Jeremy D. Schmit
Department of Physics
Kansas State University
330 Cardwell Hall
Manhattan, KS 66506-2601
phone: (785) 532-1621 e-mail: schmit@phys.ksu.edu

EDUCATION

University of California, Santa Barbara, Santa Barbara, CA, 2000 - 2005.
Advisors: Philip A. Pincus & Alex J. Levine.
Ph.D. Biomolecular Science and Engineering.
thesis: *"Intermolecular adhesion in conjugated polymers".*
Northwestern University, Evanston, IL, 1995-1999.
B.A. Integrated Sciences Program and Biological Sciences.

RESEARCH EXPERIENCE

Assistant Professor, Kansas State University, 2011-present.
Postdoctoral Fellow, University of California, San Francisco, 2007-2011.
Advisor: Ken Dill.
Postdoctoral Fellow, Brandeis University, 2005-2007.
Advisor: Jané Kondev.
Graduate Research Assistant, University of California, Santa Barbara, 2000-2005.
Advisor: Philip Pincus.

REVIEWS AND COMMENTARIES

- K. Ghosh, J. D. Schmit, and K. Dill, "Physical limits of cells and proteomes", *Proc. Nat. Acad. Sci. accepted*
- L. Narhi, J. Schmit, K. Bechtold-Peters, and D. Sharma, "Classification of protein aggregates", *J. Pharm. Sci. accepted*

RESEARCH ARTICLES

- J. D. Schmit, "Kinetic theory of amyloid fibril templating", J. Chem. Phys. **138**, 185102 (2013)
- L.R. Nemzer, B.N. Flanders, J.D. Schmit, A. Charkrabarti, and C.M. Sorensen, "Ethanol shock and lysozyme aggregation ", Soft Matter **9**, 2187-2196 (2013)
- J. D. Schmit and K. Dill, "Growth rates of protein crystals ", J. Am. Chem. Soc **134**, 3934-3937 (2012)
- J. D. Schmit, S. Whitelam, and K. Dill, "Electrostatics and aggregation: how charge can turn a crystal into a gel ", J. Chem. Phys. **135**, 085103 (2011)
- J. D. Schmit, K. Ghosh, and K. Dill, "Why do amyloid molecules assemble into oligomers and fibrils?", Biophys. J. **100**, 450 (2011)
- J. D. Schmit and K. Dill, "The stabilities of protein crystals", J. Phys. Chem. B **114**, 4020 (2010)
- J. D. Schmit, E. Kamber, and J. Kondev, "Diffusion limited reactions in confined environments", Phys. Rev. Lett. **102**, 218302 (2009)
- J. D. Schmit and A. J. Levine, "Statistical Model for Intermolecular Adhesion in π-Conjugated Polymers", Phys. Rev. Lett. **100**, 198303 (2008)
- A. Rahmanisisan, C. Castelnovo, J. D. Schmit, and C. Chamon, "Dynamics of single polymers under extreme confinement", J. Stat. Mech **09**, P09022 (2007).
- J. D. Schmit and A. J. Levine, "Intermolecular adhesion in conducting polymers", Phys. Rev. E **71**, 051802 (2005).
- J. Schmit, R. Menes, and P.A. Pincus, "Dielectric-induced counterion partitioning and its effect on membrane rigidity", Phys. Rev. E **66**, 061502 (2002).

Certification: Eligible- 29, Yes- 24, Not Voting- 5

August 19, 2013

University Distinguished Professor
Department of Diagnostic Medicine/Pathobiology
305 Coles hall
Kansas State University
Manhattan, KS 66506-5606
Tel: 785-532-1214
Fax: 785-532-4851
E-mail: tnagaraj@vet.k-state.edu

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Enclosed please find nomination papers and documents in support Dr. Dana Vanlandingham's appointment as a Member of the Graduate Faculty with certification to direct doctoral students. Dr. Vanlandingham joined the Department of Diagnostic Medicine/Pathobiology as a tenure track Assistant Professor in January of 2013. Her appointment carries 70% research, 20% administrative oversight of the insectory and other service activities in the Biosecurity Research Institute and 10% teaching responsibilities. Her research is focused on the interactions between arboviruses, the mosquito vector, and the vertebrate host. In her past faculty position in University of Texas Medical Branch at Galveston, TX, she has a record of grantmanship and mentoring post-doctoral and graduate students.
Dr. Vanlandingham's's curriculum vitae and a ballot were circulated to the Pathobiology Graduate Group in the week of July 28, 2013 for members to vote. A total of 29 faculty members with certification in the Pathobiology Graduate Group are eligible to vote and 24 members voted in support of her membership, none abstained, and 5 ballots were not returned.

Based on the recommendation of the Pathobiology Graduate Group, I would like to request that the nomination of Dr. Dana Vanlandingham for membership with certification in Graduate Faculty be approved.

Sincerely,

T. G. Nagaraja
Chair of the Graduate Program

CC: Dr. M. M. Chengappa, Head, DM/P

Dana L. Vanlandingham
Department of Diagnostic Medicine/Pathobiology

Education:

B.S.	1993	Colorado State University, Fort Collins, CO
M.S.	1996	Colorado State University, Fort Collins, CO
Ph.D.	2006	Liverpool School of Tropical Medicine, Liverpool, UK

Professional experience:

Current: 2013 – Present: Assistant Professor, Kansas State University, Manhattan, KS
Previous: 2011 – 2013:Center for Tropical Diseases, Member, University of Texas Medical Branch.
2010 – 2013: Experimental Pathology Graduate Program, Graduate Faculty Member University of Texas Medical Branch, Galveston, TX.
2010 – 2013: Sealy Center for Vaccine Development, Member. University of Texas Medical Branch
2009 – 2013: Assistant Professor, University of Texas Medical Branch, Galveston, TX.
2006 – 2009: Postdoctoral Fellow, University of Texas Medical Branch, Galveston, TX.
2003 – 2006: Doctoral Candidate, Liverpool School of Tropical Medicine, Liverpool, UK.

Selected Refereed Journal Articles:

1. **Vanlandingham, D.L.**, Tsetsarkin, K., Hong, C., Klingler, K., McElroy, K.L., Lehane, M.J., Higgs, S. 2005. Development and characterization of a double subgenomic chikungunya virus infectious clone to express heterologous genes in *Aedes aegypti* mosquitoes. Insect Biochem Mol. *35:* 1162-1170.
2. **Vanlandingham, D.L.,** Tsetsarkin, K., Klingler, K.A., Hong, C., McElroy, K.L., Lehane, M.J., Higgs, S. 2006. Determinants of vector specificity of O'nyong nyong and Chikungunya viruses in *Anopheles* and *Aedes* mosquitoes. Am. J. Trop. Med. Hyg. *74:* 663-669.
3. Tsetsarkin, K.A., Higgs, S., McGee, C.E., de Lamballerie, X., Charrel, R.N., **Vanlandingham, D.L.** 2006. Infectious clones of Chikungunya virus (La Reunion isolate) for vector competence studies. Vector-borne and Zoonotic Diseases. *4*: 325-337
4. **Vanlandingham, D.L.**, McGee, C.E., Klingler, K, Higgs, S. 2007. Relative susceptibilities of South Texas mosquitoes to infection with West Nile Virus. Am J Trop Med Hyg. *77* :925-928. PMID: 17984355.
5. **Vanlandingham, D.L.**, McGee, C.E., Klingler, K, Galbraith, S.A., Barrett, A.D.T., Higgs, S. 2008. Comparison of oral infectious dose of West Nile virus isolates representing three distinct genotypes in *Culex pipiens quinquefasciatus*. Trop Med Hyg. *79*:951-954. PMID: 19052310.
6. **Vanlandingham, D.L.**, Keil, S.D., Horne, K.M., Goodrich, R.P., Higgs, S. 2012. Photochemical Inactivation of Chikungunya Virus in Plasma and Platelets Using the Mirasol® PRT System. Transfusion DOI: 10.1111/j.1537-2995.2012.03717.x. PMID: 22626525
7. Tsetsarkin, K.A., Sampson-Johannes, A., Sawyer, L., Kinsey, J., Higgs, S. & **Vanlandingham, D.L.** 2013. Photochemical inactivation of chikungunya virus in human apheresis platelet components by amotosalen and UVA light Am. J. Trop. Med. Hyg. (in press).

KANSAS STATE UNIVERSITY | Division of Biology

September 4, 2013

Carol Shanklin
Dean of the Graduate School
Fairchild Hall
Kansas State University
CAMPUS

Dear Dean Shanklin:

Enclosed is a nomination form, 1-page and full CV, and copies of 3 his reprints, of Division of Biology tenure-track faculty member Dr. Zhilong Yang for membership, and certification to direct doctoral students, on the KSU Graduate Faculty. Dr. Yang has just joined our faculty (start date October 8, 2013) as a tenure track Assistant Professor, following a national/international search during the 2012-2013 academic year. Dr. Yang is an outstanding scientist with a quality record of achievement. This letter attests to the way in which he will participate in our graduate program, as well as to the strength he brings to us.

As is the case for our entire tenure track faculty, he will participate in both undergraduate and graduate education, teaching and mentoring at both levels, and specifically adding research and training strength in the areas of virology and host-pathogen interactions. He joins us, following a PhD in microbiology and molecular biology from the University of Nebraska, and four years as a postdoctoral fellow at the NIH, in the laboratory of Bernie Moss (a member of the National Academy of Science). He already has 15 peer reviewed publications, and is called upon to review for an array of journals and funding agencies. The recommendation from our graduate faculty is overwhelmingly positive. ***The biology graduate faculty*** vote for membership and certification is ***unanimously in favor, by a vote of 42 to 0.*** Division graduate faculty members consider Dr. Yang to be an outstanding candidate for full graduate faculty membership and certification status.

I enthusiastically add my own support to that of our graduate faculty in favor of this nomination for Dr. Boyle. Please let me know if any additional information is needed.

Sincerely yours,

Brian S. Spooner

Brian S. Spooner, PhD
University Distinguished Professor and Director

Laboratory of Viral Diseases
NIAID, NIH
1E13C, 33 North Drive, MSC3210
Bethesda, MD, 20892

Positions and Research Experience

2007	Ph.D.	University of Nebraska-Lincoln, Nebraska, USA, in Microbiology & Molecular Biology
2002	M.S.	Nankai University, Tianjin, China, in Biochemistry & Molecular Biology
1999	B.S.	Nankai University, Tianjin, China, in Microbiology

2010- Research Fellow, Laboratory of Viral Diseases, NIAID/NIH, Bethesda, MD. Advisor: Dr. Bernard Moss, Senior Investigator and Lab Chief. Poxvirus gene expression and host interactions.

2008-2010 Visiting Fellow, Laboratory of Viral Diseases, NIAID/NIH, Bethesda, MD. Advisor: Dr. Bernard Moss, Senior Investigator and Lab Chief. Poxvirus gene expression and host interactions.

2002-2007 Graduate Student and Research Assistant, Nebraska Center for Virology, University of Nebraska-Lincoln, NE. Advisor: Dr. Charles Wood, Lewis Lehr/3M University Professor and Director. Regulation of Kaposi's sarcoma-associated herpesvirus lytic gene expression by viral and cellular factors.

1999-2002 Graduate Student, Nankai University, Tianjin, China. Advisor: Professor Caichang Gao. Plasmid-like DNA in plant mitochondria.

Publications

1. **Yang Z**, Martens CA, Bruno DP, Porcella SF, Moss B. Pervasive Initiation and 3' End Formation of Poxvirus Post-Replicative RNAs. **J Biol Chem.** 287 (37): 31050-31060, **2012.**
2. **Yang Z**, Reynolds SE, Martens CA, Bruno DP, Porcella SF, Moss B. Expression Profiling of the Intermediate and Late Stages of Poxvirus Replication. ***J Virol.*** 85 (19):9899-9908, **2011.**
3. **Yang Z**, Bruno DP, Martens CA, Porcella SF, Moss B. Genome-wide analysis of the 5' and 3' ends of vaccinia virus early mRNAs delineates regulatory sequences of annotated and anomalous transcripts. ***J Virol.*** 85(12):5897-909, **2011**.
4. Bengali Z, Satheshkumar PS, **Yang Z**, Weisberg AS, Paran N, Moss B. Drosophila S2 cells are non-permissive for vaccinia virus DNA replication following entry via low pH-dependent endocytosis and early transcription. ***PLoS One.*** 6(2):e17248, **2011.**
5. **Yang Z,** Bruno DP, Martens CA, Porcella SF, Moss B. Simultaneous high-resolution analysis of vaccinia virus and host cell transcriptomes by deep RNA sequencing. ***Proc Natl Acad Sci U S A.*** 107(25):11513-8, **2010**.
6. **Yang Z** & Wood C. 2010, The replication and transcription activator (RTA) of Kaposi's sarcoma-associated herpesvirus/human herpesvirus-8. ***Front. Biol.*** 5(2), 105-115, **2010.**
7. Wen HJ, **Yang Z**, Zhou Y, Wood C. Enhancement of autophagy during lytic replication by the Kaposi's sarcoma-associated herpesvirus replication and transcription activator. ***J Virol.*** 84(15):7448-58, **2010.**
8. **Yang Z**, Moss B. Interaction of the vaccinia virus RNA polymerase-associated 94-kilodalton protein with the early transcription factor. ***J Virol.*** 83(23):12018-26, **2009**.
9. **Yang Z**, Wen HJ, Minhas V, Wood C. The zinc finger DNA-binding domain of K-RBP plays an important role in regulating Kaposi's sarcoma-associated herpesvirus RTA-mediated gene expression. ***Virology.*** 391(2): 221-31, **2009.**
10. **Yang Z,** Yan Z, Wood C. Kaposi's sarcoma-associated herpesvirus transactivator RTA promotes degradation of the repressors to regulate viral lytic replication. ***J Virol.*** 82(7):3590-603, **2008**.
11. **Yang Z,** Wood C. The 2008 transcriptional repressor K-RBP modulates RTA-mediated transactivation and lytic replication of Kaposi's sarcoma-associated herpesvirus. ***J Virol.*** 81(12):6294-306, **2007**.

(four more publications prior to 2007)

Certification: Eligible- 10, Yes- 10

KANSAS STATE UNIVERSITY | Chemical Engineering

August 26, 2013

From: J.H. Edgar, Head

To: Carol Shanklin, Dean Graduate School

On August 23, 2013, the Graduate Faculty Members of the Department of Chemical Engineering voted on Graduate Faculty Membership and Certification for Dr. Placidus Amama. Among our eligible members (ten out of thirteen total faculty), the vote was unanimous in favor of both Membership and Certification for Dr. Amama.

Based on this vote, I wish to officially nominate Dr. Amama for membership and certification as a member of the Graduate Faculty. Dr. Amama will have a full range of duties within the Department of Chemical Engineering, including the provision of instruction at the graduate and undergraduate levels, the direction of graduate research at the M.S. and Ph.D. levels, and service on Ph.D. and M.S. supervisory committees.

Dr. Amama joined our faculty this summer as an Assistant Professor. He earned his B.S. degree in Chemistry in Nigeria, and earned his M.S. and Ph.D. degrees in 1999 and 2002, respectively from Yokohama National University in Japan. Thereafter, Dr. Amama received postdoctoral training at the Department of Chemical Engineering, Yale University (2002-2004) and at Birck Nanotechnology Center, Purdue University (2004-2006) as a NASA-INaC Fellow. Prior to arriving at K-State, he received the prestigious JSPS (Japan Society for the Promotion of Science) Fellowship, where he worked with Prof. Shigeo Maruyama at The University of Tokyo and Prof. Suguru Noda at Waseda University, Tokyo. He has authored and co-authored 30 peer-reviewed papers that are highly cited.

Dr. Amama's research is broadly grounded in catalysis and nanomaterials for applications in energy and environmental remediation. The short- and mid-term research plans of Dr. Amama include rational catalyst design for nanocarbon (carbon nanotubes, graphene, and B-C-N) synthesis and the applications of these nanostructures in thermal management (microelectronic cooling) and electrochemical energy storage (Li-ion batteries). Given his research interests in the areas of nanomaterials, energy and catalysis, he will find numerous productive collaborations within our department and across campus.

We look forward to approval of this request.

PLACIDUS B. AMAMA

CURRICULUM VITAE

MARCH 2013

University of Dayton Research Laboratory / Air Force Research Laboratory
Materials and Manufacturing Directorate
Wright-Patterson Air Force Base, Ohio

Phone: 937-255-7401
Cell: 765-409-5603
E-mail: placidus.amama@wpafb.af.mil; pbepeh@gmail.com

PROFESSIONAL EXPERIENCE

***Associate Research Scientist*, University of Dayton Research Institute (UDRI), and the Air Force Research Laboratory (AFRL), WPAFB, Ohio** (2008 – present)

- Developing a library of catalysts for controlled chemical vapor deposition (CVD) growth of carbon and boron nitride nanotubes
- Investigating the nucleation, growth, and termination mechanisms of carbon nanotubes
- Developing transition metal-catalyzed metal hydride systems for on-board hydrogen storage, and thermal energy storage
- Developing a gas adsorption-desorption system for thermal management of low-grade heat
- Modifying the surface properties of nanoporous carbon materials for enhanced CO_2 adsorption/sequestration
- Developing superacid-derived single-walled carbon nanotube-based polymers for temperature protection systems
- Developing carbon nanotube-based electrodes for battery application
- Managing our ongoing collaboration with research groups in various universities: University of Pennsylvania, University of Dayton, Rice University, and Purdue University

***Research Engineer and Consultant*, Nanoconduction, Inc., Sunnyvale, CA** (June 2006 – November 2006)
(The work performed was proprietary)

EDUCATION

Ph.D., Environmental Engineering (Heterogeneous Catalysis), Yokohama National University, Japan (2002) *"Gas-Phase Photo-Assisted Catalytic Degradation of Trichloroethylene using TiO_2"*

M.S., Environmental Engineering (Heterogeneous Catalysis), Yokohama National University, Japan (1999) *"Photocatalytic Degradation of Trichloroethylene in Air and Water using TiO_2/RuO_2 System"*

B.Sc. (Honors) Chemistry, University of Calabar, Nigeria (1992) *"Photolytic and Thermal Decomposition of Iron Azide"*

Certification: Eligible- 10, Yes- 10

KANSAS STATE UNIVERSITY | Chemical Engineering

August 26, 2013

From: J.H. Edgar, Head

To: Carol Shanklin, Dean Graduate School

On August 23, 2013, the Graduate Faculty Members of the Department of Chemical Engineering voted on Graduate Faculty Membership and Certification for Dr. Bin Liu. Among our eligible members (ten out of thirteen total faculty), the vote was unanimous in favor of both Membership and Certification for Dr. Liu.

Based on this vote, I wish to officially nominate Dr. Liu for membership and certification as a member of the Graduate Faculty. Dr. Liu will have a full range of duties within the Department of Chemical Engineering, including the provision of instruction at the graduate and undergraduate levels, the direction of graduate research at the M.S. and Ph.D. levels, and service on Ph.D. and M.S. supervisory committees.

Dr. Liu joined our faculty in August 2013 as an Assistant Professor. He earned his B.S. degree in Chemical Engineering from Dalian University of Technology, Dalian, China, and earned his. and Ph.D. degrees in 2008, from Colorado School of Mines. Subsequently, Dr. Liu received postdoctoral training at Colorado School of Mines, Argonne National Laboratory, and Carnegie Mellon University. He has authored and/or co-authored 16 peer-reviewed papers.

Dr. Liu's research theoretically examines novel heterogeneous catalysis materials for efficient energy production. His work includes first-principles simulations and molecular modeling of the behavior of sub-nanometer metal particles and nanoscale thin film growth. Given his research interests, he will undoubtedly find numerous productive collaborations within our department, across campus, and with faculty at other universities.

We look forward to approval of this request.

Print Form

NAME Bin Liu

DEPARTMENT/UNIT Chemical Engineering

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	B.S.	Year	2003	Location, Degree Title	Dalian University of Technology, Chemical Engineering
Degree	Ph.D.	Year	2008	Location, Degree Title	Colorado School of Mines, Chemical Engineering
Degree		Year		Location, Degree Title	

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

Current:	YYYY - YYYY	2013-present	Position	Assistant Professor, Department of Chemical Engineering, Kansas State University
Previous	YYYY - YYYY	2013	Position	Postdoc, Department of Chemical Engineering, Carnegie Mellon University
	YYYY - YYYY	2010-2012	Position	Postdoc, Center for Nanoscale Materials, Argone National Laboratory, Argonne, IL
	YYYY - YYYY	2009	Position	Postdoc, Department of Chemical Engineering, Colorado school of Mines

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

Liu, B., and Greeley, J.P., 2013. A DFT-based Analysis of Trends in Glycerol Decomposition on Close-Packed Transition Metal Surfaces. Physical Chemistry Chemical Physics , 15, 6475-6485

Lu, J., Liu, B., Greeley, J.P., Feng, Z., Joseph A. Libera, J.A.; Lei, Y., Bedzyk, M.J., Stair, P.C., Elam, J.W., 2012. Protective Porous Alumina Growth on Palladium Nanoparticles by Self-poisoned Atomic Layer Deposition. Chemistry of Materials, 24, 2047-2055.

Liu, B., Lusk, M.T., Ely, J.F. 2012. Reactive Molecular Dynamics Simulations of Hydrocarbon Dissociation on Ni(111) Surfaces. Surfaces Science, 606, 615-623.

Liu, B., and Greeley, J.P. 2011. Decomposition Pathways of Glycerol via C-H, O-H and C-C Bond Scission on Pt(111): A Density Functional Theory Study. Journal of Physical Chemistry C, 115, 19702-19709.

Liu, B., Lusk, M.T., and Ely, J.F. 2009. The Influence of Nickel Catalyst Geometry on the Dissociation Barriers of H2 and CH4: Ni13 vs. Ni (111). Journal of Physical Chemistry C, 113, 13715-13722.

August 19, 2013

University Distinguished Professor
Department of Diagnostic Medicine/Pathobiology
305 Coles hall
Kansas State University
Manhattan, KS 66506-5606
Tel: 785-532-1214
Fax: 785-532-4851
E-mail: tnagaraj@vet.k-state.edu

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Enclosed please find nomination papers and documents in support Dr. Weiping Zhang's appointment as a Member of the Graduate Faculty with certification to direct doctoral students. Dr. Zhang joined the Department of Diagnostic Medicine/Pathobiology as a non-tenured Associate Professor in June of 2013. His appointment carries 80% research, 15% teaching and 5% non-directed service responsibilities. He is a molecular bacteriologist with research interests in vaccinelogy and enteric bacterial diseases of swine and humans. Dr. Zhang has an excellent record of grantmanship and mentoring several post-doctoral and graduate students.

Dr. Zhang's curriculum vitae and a ballot were circulated to the Pathobiology Graduate Group in the week of July 28, 2013 for members to vote. A total of 29 faculty members with certification in the Pathobiology Graduate Group are eligible to vote and 23 members voted in support of his membership, one abstained, and 5 ballots were not returned.

Based on the recommendation of the Pathobiology Graduate Group, I would like to request that the nomination of Dr. Weiping Zhang for membership with certification in Graduate Faculty be approved.

Sincerely,

T. G. Nagaraja
Chair of the Graduate Program

CC: Dr. M. M. Chengappa, Head, DM/P

Weiping Zhang
Department of Diagnostic Medicine/Pathobiology

Education:

B.S.	1984	Zheijing Agricultural & Forestry University
M.S.	1987	Southwestern Forestry University
Ph.D.	1992	Iowa State University

Professional experience:

Current: 2013 – Present: Associate Professor, Department of Diagnostic Medicine/ Pathobiology, Kansas State University College of Veterinary Medicine. Manhattan, KS.

Previous: 2011 – 2013: Associate Professor, Veterinary & Biomedical Sciences Department, South Dakota State University, Brookings, SD.

2005 – 2011: Assistant Professor, Veterinary & Biomedical Sciences Department, South Dakota State University, Brookings, SD.

2002 – 2005: Postdoc Research Associate, The Center for Infectious Disease Research & Vaccinology, South Dakota State University, Brookings, SD.

2001 – 2002: Laboratory manager, SGS Laboratory, Brookings, SD.

1998 – 2001: Laboratory Manager & Research Scientist, Biogenetic Services, Brookings, SD.

1997 – 1997: Postdoc Research Associate, Department of Biology, Virginia Polytechnic Institute & State University, Blacksburg, VA.

1992 - 1996: Research Assistant, Iowa State University, Ames, IA.

Selected Refereed Journal Articles (out of 46, * indicates corresponding author):

1. Ruan, X., and W. Zhang*. 2013. Oral immunization of a live attenuated *Escherichia coli* strain expressing a holotoxin-structured adhesin-toxoid fusion (1FaeG-FedF-LTA2:5LTB) against protected young pigs enterotoxigenic *E. coli* (ETEC) infection. Vaccine 31(2013):1458-1463.
2. *Zhang W., and D. A. Sack. 2012. Progress and hurdles in the development of vaccines against enterotoxigenic *Escherichia coli* in humans. Expert Review of Vaccines. 11(6):677-694.
3. Liu, M., X. S. Ruan, C. Zhang, S. Lawson, D. Knudsen, J. P. Nataro, D. C. Robertson, and W. Zhang*. 2011. Heat-labile (LT) and heat-stable (STa) toxoid fusions (LTR192G-STaP13F) of human enterotoxigenic *Escherichia coli* elicited neutralizing antitoxin antibodies. Infect. Immun. 79(10): 4002-4009.
4. *Zhang, W., C. Zhang, D. H. Francis, J. Nataro, and D. C. Robertson. 2010. Genetic fusions of pLTAB and pSTa toxoids of enterotoxigenic *Escherichia coli* (ETEC) induce protective anti-LT and anti-STa antibodies. Infect. Immun. 78(1):316-325.
5. Zhang, W., E. Berberov, J. Freeling, D. He, R. Moxley, and D. Francis*. 2006. Significance of heat stable and heat-labile enterotoxins in porcine colibacillosis --- An additive model for pathogenicity studies. Infect & Immun. 74:3107-3114.

Certification: Eligible- 12, Yes- 9, Not Voting- 3

KANSAS STATE UNIVERSITY
College of Agriculture
Department of Horticulture,
Forestry, and Recreation Resources

TO: The Graduate School

FROM: Stu Warren
Professor and Head

SUBJECT: Nomination for Graduate Faculty Certification

DATE: September 5, 2013

Enclosed you will find the application materials seeking certification graduate status for Dr. Charlie Barden. Dr. Barden was hired in 1998 but it was not until recently that he discovered his passion for working with graduate students. His graduate program has been very successful and he continues to attract high quality graduate students. He would now like to be able to advise PhD students so we are seeking certification status for him.

Dr. Barden's research expertise particularly in the area of riparian watersheds along with the working relationships he has development with the native American tribes located in Kansas have really expanded the outreach of our graduate program. At this stage of his career it is important that he be able to advise PhD students. With his recent success of MS graduate students he has demonstrated his ability to successfully work with graduate students. Charlie will make an excellent addition to the certified graduate faculty. I strongly support his application.

2021 Throckmorton Plant Sciences Center, Manhattan, KS 66506-5506 | (785) 532-6170 | fax: (785) 532-6949 | www.hffr.ksu.edu

Charles J. Barden cbarden@ksu.edu

Experience

Professor and State Extension Forester, Kansas State University, 2009-present.

Associate Professor and State Extension Forester, Kansas State University, 1998-2009.

Regional Extension Forester, US Forest Service/Penn State, 1994-1998.

Area Extension Forestry Specialist, Oklahoma State University, 1989-1994.

Education

Ph.D., December 1989, Pennsylvania State University, School of Forest Resources.

M.S., March 1987, Virginia Tech, School of Forestry and Wildlife.

B.S., May 1984, University of Rhode Island, College of Resource Development.

Graduate Student Supervision

Masters Committee Major Advisor

Brenda Michelle Morales (graduated May 2012)
Pabodha Gulgamuwa (current)
Ashley Stiffarm (current)
Dalila Maradiaga (graduated December 2012)
Merilin Barahona (current)

Ph.D. Committee Member

Heidi Mehl (Geography, current)

Masters Committee Member

Marsha Leffert (BAE, graduated)

Daniel Ngandu (BAE, graduated)

Laura Christianson (BAE, graduated)

Selected Refereed Publications

M.L. Leffert, G.A. Clark, S.L. Hutchinson, and C.J. Barden. 2009. Evaluation of poplar trees irrigated with livestock lagoon water. Transactions of the American Society of Agricultural and Biological Engineers. 51(6): 2051-2060.

Geyer, W.A., and C.J. Barden. 2009. Growth of young *Populus deltoides* as affected by yarious weed-control techniques in the central plains of the United States. Russian Academy of Sciences, Arid Ecosystems. 15(1):49-54.

Geyer, W.A., K.D. Lynch, C.J. Barden. 2009. Eastern redcedar seed source test in western Kansas. J. Arboriculture and Urban Forestry. 35(2):107-110.

M.L. Leffert, G.A. Clark, S.L. Hutchinson, and C.J. Barden. 2009. Evaluation of poplar trees irrigated with livestock lagoon water. Transactions of the American Society of Agricultural and Biological Engineers. 51(6): 2051-2060.

Geyer, W.A., C.J. Barden and J.E. Preece. 2008. Biomass and wood properties of young silver maple. Wood & Fiber Science. 40 (1):23-28.

Certification: Eligible- 29, Yes- 23, Abstain- 1, Not Voting- 5

August 19, 2013

University Distinguished Professor
Department of Diagnostic Medicine/Pathobiology
305 Coles hall
Kansas State University
Manhattan, KS 66506-5606
Tel: 785-532-1214
Fax: 785-532-4851
E-mail: tnagaraj@vet.k-state.edu

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Enclosed please find nomination papers and documents in support Dr. Ying Fang's appointment as a Member of the Graduate Faculty with certification to direct doctoral students. Dr. Fang joined the Department of Diagnostic Medicine/Pathobiology as a tenured Associate Professor in June of 2013. Her appointment carries 80% research, 15% teaching and 5% non-directed service responsibilities. She is a molecular virologist with research interests in swine disease viruses. Dr. Fang has an excellent record of grantmanship and mentoring several post-doctoral and graduate students.

Dr. Fang's curriculum vitae and a ballot were circulated to the Pathobiology Graduate Group in the week of July 28, 2013 for members to vote. A total of 29 faculty members with certification in the Pathobiology Graduate Group are eligible to vote and 23 members voted in support of her membership, one abstained, and 5 ballots were not returned.

Based on the recommendation of the Pathobiology Graduate Group, I would like to request that the nomination of Dr. Ying Fang for membership with certification in Graduate Faculty be approved.

Sincerely,

T. G. Nagaraja
Chair of the Graduate Program

CC: Dr. M. M. Chengappa, Head, DM/P

Curriculum Vitae

Ying Fang
Department of Diagnostic Medicine and Pathobiology
College of Veterinary Medicine
Kansas State University
Manhattan, Kansas 66506-5606
Phone: 785-532-4452 E-mail: yfang@vet.k-state.edu

EDUCATION

PhD., 2004, Microbiology, South Dakota State University, Brookings, SD
MS., 1997, Biology, Iowa State University, Ames, IA
BS., 1990, Biology, South Western Forest University, P. R. China

PROFESSIONAL EXPERIENCE

2013-present Associate Professor (tenured), Department of Diagnostic Medicine and Pathobiology, College of Veterinary Medicine, Kansas State University
2011-2013 Associate Professor (tenured), joint appointment at Veterinary and Biomedical Sciences Department / Bio-Microbiology Department, South Dakota State University.
2007-2010 Assistant Professor (tenure track), joint appointment at Veterinary and Biomedical Sciences Department / Bio-Microbiology Department, South Dakota State University.
2005-2007 Research Assistant Professor (non-tenure track), Center for Infectious Disease Research and Vaccinology, Veterinary Sciences Department, South Dakota State University.
2001-2004 Senior Microbiologist, South Dakota Animal Disease Research and Diagnostic Laboratory, Veterinary Science Department, South Dakota State University.
2000-2001 Microbiologist, South Dakota Animal Disease Research and Diagnostic Laboratory, Veterinary Science Department, South Dakota State University.

SELECTED PEER-REVIEWED JOURNAL PUBLICATIONS: (*corresponding author)

1). Fang Y*, E. E. Treffers, Y. Li, A. Tas, Z. Sun, Y. van der Meer, A. H. de Ru, P. A. van Veelen, J. F. Atkins, E. J. Snijder*, A. E. Firth*. 2012. Efficient -2 frameshifting by mammalian ribosomes to synthesize an additional arterivirus protein. *Proc Natl Acad Sci U S A. 109(43):E2920-8.*

2). Sun, Z., V. Huber, K. McCormick, R. S. Kaushik, A. C. M. Boon, L. Zhu, B. Hause, R. J. Webby, **Y. Fang***. 2012. Characterization of a porcine epithelial cell line for influenza virus production. *Journal of General Virology. 93(9):2008-16.*

3). Li, Y., A. Tas, E. J. Snijder*. **Y. Fang***. 2012. Identification of Porcine Reproductive and Respiratory Syndrome Virus ORF1a-Encoded Nonstructural Proteins in Virus-Infected Cells. *Journal of General Virology. 93(4):829-39.*

4). Sun, Z., Y. Li, R. Ransburgh, E. J. Snijder, **Y. Fang***. 2012. Nonstructural protein 2 of porcine reproductive and respiratory syndrome virus inhibits the antiviral function of interferon-stimulated gene 15. *Journal of Virology. 86(7):3839-50.*

5). Langenhorst, R. J., S. Lawson, A. Kittawornrat, J. J. Zimmerman, Z. Sun, Y. Li, J. Christopher-Hennings, E. A. Nelson, **Y. Fang***. 2011. Development of a fluorescent microsphere immunoassay for detection of antibodies against PRRSV using oral fluid samples as an alternative to serum-based assays. *Clinical Vaccine and Immunology. 19(2):180-9.*

6). Fang, Y.*, and E. J. Snijder. 2010. The PRRSV replicase: Exploring the multifunctionality of an intriguing set of nonstructural proteins. *Virus Research, Review. 154(1-2):61-76.*

7). Sun, Z., Z. Chen, S. Lawson, **Y. Fang***. 2010. The cysteine protease domain of porcine reproductive and respiratory syndrome virus nonstructural protein 2 possesses deubiquitination and interferon antagonism function. *Journal of Virology, 84(15):7832-46.*

Certification: Eligible- 28, Yes- 22, Not Voting- 6

KANSAS STATE UNIVERSITY | Department of Physics

August 16, 2013

Dr. Carol Shanklin
Dean of the Graduate School
103 Fairchild Hall
Kansas State University

Dear Dr. Shanklin,

I nominate Dr. Artem Rudenko, Assistant Professor of Physics, for certification to direct doctoral students.

Dr. Rudenko joined the department of physics in Aug, 2012 as an Assistant Professor. He has received a PhD in Physics from the Moscow Institute of Physics and Technology and has several years of postdoctoral experience before joining K-State. Dr. Rudenko has published over 50 papers in renowned physics journals. He has recently received the VUVX Conference Award in Atomic, Molecular and Optical Physics "for his exceptional contributions to laser and X-ray science in atomic and molecular physics" (http://vuvx2013.ustc.edu.cn/dct/page/65592)

Dr. Rudenko meets all of the criteria for teaching graduate level course, serving on supervisory committees of master's or doctoral students, and directing master's or doctoral students. The Graduate Faculty of the Department of Physics voted unanimously to recommend his certification to direct doctoral students.

A copy of Dr. Rudenko's vitae is enclosed.

Sincerely,

Amit Chakrabarti

Amit Chakrabarti
William and Joan Porter Professor and Head

116 Cardwell Hall, Manhattan, KS 66506-2601 | (785) 532-6786 | fax: (785) 532-6806

Artem A. Rudenko

Assistant professor
J.R. Macdonald Laboratory
Department of Physics, Kansas State University

Education

2002: Ph. D. in Physical and Mathematical Sciences, Moscow Institute of Physics and Technology
Thesis title: "Experimental Study of Emission and Absorption Spectra of Dense Sodium Vapor".
Thesis advisors: Professor Alexej G. Leonov, professor Andrey N. Starostin
1998: M. Sc., Applied Physics and Mathematics, Moscow Institute of Physics and Technology

Professional Experience

09.2012-present: Assistant professor, Department of Physics, Kansas State University
09.2012-present: Visiting scientist, Max-Planck Institute for Nuclear Physics, Heidelberg
08.2007-09.2012: Scientist, Max Planck Advanced Study Group, Center for Free-Electron Laser Science, Hamburg
07.2002-08.2007: Postdoctoral research associate, Max-Planck Institute for Nuclear Physics, Heidelberg
09.1998-06.2002: Graduate research assistant, Moscow Institute of Physics and Technology
01.1999-12.2000: Junior engineer, Troitsk Institute of Innovation and Fusion Research
09.1995-09.1998: Undergraduate research assistant, Moscow Institute of Physics and Technology

Fellowships, Awards

2002 – 2005: Max-Planck Society Research Fellowship
2002: Russian Foundation of Basic Research Award for outstanding young scientists
2001: Russian Foundation of Basic Research Award for outstanding young scientists

Teaching experience

Supervising graduate and undergraduate students of Heidelberg and Hamburg University (2006-2011)
Exercise Course ***Physics IV***, Department of Physics and Astronomy, University of Heidelberg, 2008
Lecture course ***"Atoms and molecules in intense laser fields"***, Department of Physics and Astronomy, University of Heidelberg 2007
Lecture course ***"Experimental methods in Quantum Science"***, Department of Physics and Astronomy, University of Heidelberg, 2007 *(together with J.R. Crespo-Lopes Urrutia)*
Exercise Course ***Physics III***, Department of Physics and Astronomy, University of Heidelberg, 2006 *(together with J. Ullrich)*
Laboratory course: ***"Laser spectroscopy"*** ("*Physikalisches Praktikum*"), University of Heidelberg / Max Planck Institute for Nuclear Physics, 2005

Key peer-reviewed publications

"*Free Electron Lasers: New Avenues in Molecular Physics and Photochemistry*", J. Ullrich, A. Rudenko and R. Moshammer, Annual Review of Physical Chemistry, 63 635 (2012).

"*Exploring few-photon, few-electron reactions at FLASH: from ion yield and momentum measurements to time-resolved and kinematically complete experiments*", A Rudenko, Y H Jiang, M Kurka, et al, J. Phys. B 43, 194004 (2010).

"*Ultrafast Extreme Ultraviolet Induced Isomerization of Acetylene Cations*", Y. H. Jiang, A. Rudenko, O. Herrwerth, Phys. Rev. Lett. 105, 263002 (2010).

"*Recoil ion momentum distributions for two-photon double ionization of He and Ne by 44 eV free-electron laser radiation*", A. Rudenko, L. Foucar, M. Kurka, et al., Phys. Rev. Lett. 101 073003 (2008).

"*Correlated two-electron momentum spectra for strong-field non-sequential double ionization of He at 800 nm*", A. Rudenko, V.L.B. de Jesus, Th. Ergler, et al., *Phys. Rev. Lett.* 99 263003 (2007).

"*Real-time observation of vibrational revival in the fastest molecular system*", A. Rudenko, Th. Ergler, B. Feuerstein, et al., *Chem. Phys.* 329 193 (2006).

"*Correlated multi-electron dynamics in ultrafast laser pulse interactions with atoms*", A. Rudenko, K. Zrost, B. Feuerstein, et al., Phys. Rev. Lett. 93 253001 (2004).

Certification: Eligible- 5, Yes- 5

KANSAS STATE UNIVERSITY | College of Education
Educational Leadership

July 8, 2013

Dr. Carol Shanklin
Dean of the Graduate School
Fairchild Hall
CAMPUS

Dear Dean Shanklin:

This letter covers a request and supporting documentation for **DR. KAKALI BHATTACHARYA** (WID 814805404) to be both appointed to graduate faculty membership and certified to direct doctoral dissertations. As Department Chair, I recommend approval and provide the following rationale.

Dr. Bhattacharya, an incoming faculty member on the Faculty of Educational Leadership (adult education focus), is highly qualified for both membership and certification. She has an extant record of publication sufficient for both categories and she previously held the same designations at her previous institution (Texas A&M-Corpus Christi). Dr. Bhattacharya will teach research courses college-wide to virtually all masters and doctoral students, and her presence on supervisory committees and her experience in chairing doctoral dissertations are critical to the purpose of why she was hired into her new role. The Faculty of Adult Education has unanimously approved her for both designations, voting 5-0-0-0 for membership and certification.

Dr. Bhattacharya will be a welcome addition to a program characterized by high doctoral enrollments and by an entire college which makes up a significant proportion of all graduate program enrollments university-wide.

Thank you for your consideration.

Sincerely yours,

Dr. David C. Thompson
Professor and Chair

Attachments:
- Form 2
- Full vitae
- One-page vitae
- Selected reprints

Kakali Bhattacharya

Educational Leadership and Curriculum & Instruction
FC 217, College of Education
Texas A & M Corpus Christi, 78412-5818

Kakali.Bhattacharya@tamucc.edu
Phone: 361-813-8467

EDUCATION

Ph. D. Educational Psychology, Qualitative Inquiry Program, Research, Evaluation, Measurement, & Statistics (Educational Psychology). University of Georgia. Athens, GA. (August, 2005)

M.S. Instructional Development, Southern Illinois University of Carbondale, Carbondale, IL. (May, 2000), Major: Instructional design and development

Bachelor of Science, McMaster University, Hamilton, Canada, (May, 1995)
Major: Psychology, Minor: Biochemistry and Math

ACADEMIC POSITIONS

Program Coordinator, Texas A & M University Corpus Christi, Educational Leadership and Research, August 2012- present

Associate Professor, Texas A & M University Corpus Christi, Educational Administration and Research, August 2010- present

Assistant Professor, Texas A & M University Corpus Christi, Educational Administration and Research, August 2008 – July 2010

Assistant Professor, University of Memphis, Counseling, Educational Psychology and Research, August 2005 – August 2008

SELECTED PUBLICATIONS

Bhattacharya, K. (In Press). Disrupting Voices, Silences, and Telling Secrets: The Role of Qualitative Methods in Arts-Based Research. *International Review of Qualitative Research 6(2).*

Bhattacharya, K. (December, 2012). Cirque du Silence: Acrobatics of a Transnational Female Academic. *Cultural Studies ↔ Critical Methodologies 1532708612468871, first published on December 20, 2012 as doi:10.1177/1532708612468871*

Bhattacharya, K. (2010). Constructing democratic learning environments the wiki way. *Technology, Humanities, Narratives, and Education, Winter 2010*(8). Retrieved from http://thenjournal.org/feature/307/

Bhattacharya, K. (2009). Performing to/against anti-intellectual discourses in higher education in the US: De/colonizing possibilities in educational research. *International Review of Qualitative Research, 2*(2), 189-208.

Bhattacharya, K. (2009). Negotiating shuttling between transnational experiences: A de/colonizing performance ethnography. *Qualitative Inquiry, 15*(6), 1061-1083.

Certification: Eligible- 16, Yes- 16

Eric A. Maatta, Professor and Head

785-532-6665
eam@ksu.edu

K-STATE
Kansas State University
Department of Chemistry
213 CBC Building
Manhattan, KS 66506-0401
785-532-6665
Fax: 785-532-6666

July 24, 2013

Dean Carol Shanklin
Graduate School
103 Fairchild Hall
CAMPUS

re: Graduate Faculty Certification and Membership for Dr. Emily J. McLaurin

Dear Carol:

In July 2013, the Graduate Faculty Members of the Department of Chemistry voted on Graduate Faculty Membership and Certification for Dr. Emily McLaurin. Among our eligible Graduate Faculty members (17 and 16, respectively), the vote was unanimous in favor of both Membership and Certification for Dr. McLaurin.

Based on this vote, I wish to officially nominate Dr. McLaurin for membership and certification as a member of the Graduate Faculty. Dr. McLaurin will have a full range of duties within the Chemistry Department, including the provision of instruction at the graduate and undergraduate levels, the direction of graduate research at the M.S. and Ph.D. levels, and service on Ph.D. and M.S. supervisory committees.

Dr. McLaurin joined our faculty this summer as an Assistant Professor. She earned her B.S. in Chemistry from the University of California - San Diego, and earned her Ph.D. in Inorganic Chemistry from the Massachusetts Institute of Technology, where her research was directed by Prof. Dan Nocera. Prior to joining our faculty, Dr. McLaurin held a very productive appointment as a postdoctoral research associate at the University of Washington - Seattle.

Dr. McClaurin's research is broadly grounded in inorganic materials chemistry, and will focus on the synthesis and development of nanoscale sensors and light-harvesting systems. She will find numerous productive collaborations within our department and across campus.

All of us are keen on her prospects for success.

Sincerely yours,

Eric.

Eric A. Maatta
Professor and Head

Print Form

NAME Emily J. McLaurin

DEPARTMENT/UNIT Chemistry

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	Ph.D.	Year	2011	Location, Degree Title	Massachusetts Institute of Technology; Inorganic Chemistry
Degree	B.S.	Year	2005	Location, Degree Title	University of California-San Diego; Chemistry
Degree		Year		Location, Degree Title	

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

Current:	YYYY - YYYY	2013 - present	Position	Assistant Professor, Department of Chemistry, Kansas State University, Manhattan
Previous	YYYY - YYYY	2011 - 2013	Position	Postdoctoral Research Associate, Department of Chemistry, Univ. of Washington
	YYYY - YYYY	2005 - 2011	Position	Graduate Research Assistant, Department of Chemistry, MIT
	YYYY - YYYY	2004 - 2005	Position	Undergraduate Research Assistant, Department of Chemistry, UC-SD

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

McLaurin, E. J.; Bradshaw, L. R.; Gamelin, D. R. "Dual-emitting Nanoscale Temperature Sensors" Chem. Mater., 2013, 25, 1283-1292.

McLaurin, E. J.; Fataftah, M. S.; Gamelin, D. R. "One-Step Synthesis of Alloyed Dual-Emitting Semiconducting Nanocrystals" Chem. Commun., 2013, 49, 39-41.

Bradshaw, L. R.; Hauser, A.; McLaurin, E. J.; Gamelin, D. R. "Luminescence Saturation via Mn2+-Exciton Cross Relaxation in Colloidal Doped Semiconductor Nanocrystals" J. Phys. Chem. C, 2012, 116, 9300-9310.

McLaurin, E. J.; Vlaskin, V. A.; Gamelin, D. R. "Water-Soluble Dual-Emitting Nanocrystals for Ratiometric Optical Thermometry" J. Am. Chem. Soc., 2011, 133, 14978-14980.

Winter, M. B.; McLaurin, E. J.; Reece, S. Y.; Olea, C.; Nocera, D. G.; Marletta, M. A. "Ru-Porphyrin Protein Scaffolds for Sensing O2" J. Am. Chem. Soc., 2010, 132, 5582-5583.

Certification: Eligible- 11, Yes- 9, Not Voting- 2

KANSAS STATE UNIVERSITY | Department of Grain Science and Industry

May 10, 2013

Dr. Carol Shanklin, Dean
Gradutate School
Fairchild Hall
Kansas State University

Dear Dr. Shanklin,

I'm pleased to nominate Dr. Charles Stark for membership in the Certified Graduate Faculty. Dr. Stark is currently a tenured faculty member in the Department of Animal Science, North Carolina University. In August, Dr. Stark will join the faculty of the Grain Science and Industry Department as the Jim and Carol Brown Associate Professor of Feed Science. His appointment will be at the associate professorial level with tenure. On April 4, the certified graduate faculty of the department met and voted in favor of Dr. Stark's receipt of certified status (9 affirmative, 2 not voting).

Even casual reference to Dr. Stark's CV reveals an active, highly productive career both in the industry and in academia. While at NCSU, Dr. Stark has advised and/or co-advised 2 doctoral students and 2 MS students in addition to serving on numerous supervisory committees. He has been a key member of the Department of Poultry Science faculty as well. My expectation for Dr. Stark's responsibilities in his new role at Kansas State University includes teaching graduate level courses, advising/supervising MS and PhD students and active participation in related aspects of graduate education in the department, college and university.

All materials required to complete Dr. Stark's application packet for your consideration are included. If you have any questions or need any more information, please don't hesitate to contact me directly.

Best regards,

D.E. Maier, PhD
Head

201 Shellenberger Hall, Manhattan, KS 66506-2201 | (785) 532-6161 | fax: (785) 532-7010 | www.grains.ksu.edu

Charles R. Stark
Department of Grain Science and Industry

Education:

B.S., Animal Science, 1988, Kansas State University
M.S., Grain Science, 1990, Kansas State University
Ph.D., Grain Science, 1994, Kansas State University

Professional experience: (List current and three most recent positions)
NOTE: Current position will not be in effect until August 4th 2013.

Current:	2013 - present	Jim and Carol Brown Associate Professor of Grain Science & Industry and Faculty Coordinator of the O.H. Kruse Feed Technology Center, Departments of Grain Science and Industry and Animal Science and Industry, Kansas State University, Manhattan
Previous:	2006 - 2013	Assistant Professor, Prestage Department of Poultry Science, North Carolina State University
	2004 - 2006	Director of Feed Manufacturing East Coast Division, Murphy-Brown LLC, Warsaw, NC
	2001 - 2004	Quality Assurance Manager, East Coast & Mexico, Murphy-Brown LLC, Rose Hill, NC

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity: (List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

Hu, B., C.R. Stark, and J. Brake. 2012. Evaluation of crumble and pellet quality on broiler performance and gizzard weight. J. Anim. Vet. Advances 11(14):2453-2458.

Stark, C.R. and C.G. Chewning. 2012. The effect of sieve agitators and dispersing agent on the method of determining and expressing fineness of feed materials by sieving. Anim. Prod. Sci. 52: 69 – 72.

Stark, C. R. 2010. Feed quality assurance programs for feed mills. North Carolina Cooperative Extension Bulletin FM-002W.

Grimes, J.L., M.D. Koci, C. R. Stark, D. P. Smith, P. K. Nighot, and T. Middleton. 2010. Biological effect of naturally occurring mycotoxins fed to poults reared to 21 days of age. Int. J. Poult. Sci. 9: 871-874.

Stark, C.R., B.E. Spencer, J. C.H. Shih, C.G. Chewning, and J.J. Wang. 2009. Evaluation of Versazyme stability in pelleted broiler diets. J. Appl. Poult. Res.18:30-33.

Certification: Eligible- 5, Yes- 5

KANSAS STATE UNIVERSITY | College of Education
Educational Leadership

July 8, 2013

Dr. Carol Shanklin
Dean of the Graduate School
Fairchild Hall
CAMPUS

Dear Dean Shanklin:

This letter covers a request and supporting documentation for **DR. SUSAN YELICH-BINIECKI** (WID 812927563) to be certified to direct doctoral dissertations. As Department Chair, I recommend approval and provide the following rationale.

Dr. Yelich-Biniecki was hired in August 2012 as a new Assistant Professor on the Faculty of Educational Leadership (adult education focus) and was quickly appointed to graduate faculty membership. In the intervening year, she has increased her published credentials and now has an extant record of publication fully sufficient for both membership and certification. The Faculty of Adult Education has unanimously approved her for both designations, voting 5-0-0-0.

Dr. Yelich-Biniecki's expanded role will be a welcome addition to a program characterized by high doctoral enrollments and by an entire college which makes up a significant proportion of all graduate program enrollments university-wide.

Thank you for your consideration.

Sincerely yours,

Dr. David C. Thompson
Professor and Chair

Attachments:
- Form 2
- Full vitae
- One-page vitae
- Selected reprints

Susan M. Yelich Biniecki
Department of Educational Leadership

Education:

B.S.	1991	Ripon College, Sociology-Anthropology
M.S.	2003	University of Wisconsin-Milwaukee, Administrative Leadership and Supervision in Education
Ph.D.	2010	University of Wisconsin-Milwaukee, Urban Education

Professional Experience:

Current:	2012 - present	Assistant Professor, Department of Educational Leadership, Kansas State University, Manhattan
Previous:	2010 - 2012	Clinical Assistant Professor, Department of Administrative Leadership, University of Wisconsin-Milwaukee
	2003 - 2010	Assistant Director, Institute of World Affairs, Center for International Education, University of Wisconsin-Milwaukee
	2000 - 2003	Outreach Specialist, Institute of World Affairs, University of Wisconsin-Milwaukee

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:

Yelich Biniecki, S. (2013). Study abroad and adult education: Broadening the discourse and exploring a just framework. In *Changing the Landscape of Lifelong Learning: Charting New Territories and Re-defining Education for Adults.* St. Louis, MO: Adult Education Research Conference.

Yelich Biniecki, S. (2011). The Role of Reflection: The Polish Diaspora in the United States and the Viewing of the Film "Katyń." *Edukacja Dorosłych (Adult Education), 64*(1), 197-207.

Yelich Biniecki, S. (2010). World affairs outreach education: One piece of the knowledge construction process. In M. Boucouvalas (Ed.). *Proceedings for the Commission on International Adult Education*, (pp. 230 -244). Clearwater, FL: Commission on International Adult Education.

Yelich Biniecki, S. (2010). How learners perceive they construct knowledge as participants in outreach programs. In M.Glowacki-Dudka (Ed.). *Proceedings from the 29th annual Midwest Research-to-Practice Conference in Adult, Continuing, Community, and Extension Education*, (pp. 45-50). East Lansing, MI: Michigan State University.

Yelich Biniecki, S. (2008). Adult education and globalization: An analysis of worldviews. In M. Boucouvalas (Ed). *Proceedings for the Commission on International Adult Education*, (pp. 230 -244). Denver, CO: Commission on International Adult Education.

Yelich Biniecki, S. & Conceição, S. (2008). World affairs education: Past experience, culture, and meaning making. In S. Lundry & E.P. Isaac (Eds.) *Adult Education Research Conference Proceedings: Gateway to the Future of Learning* (pp 43-48). St. Louis, MO: AERC

Certification: Eligible- 5, Yes- 5

KANSAS STATE UNIVERSITY | College of Education
Educational Leadership

July 8, 2013

Dr. Carol Shanklin
Dean of the Graduate School
Fairchild Hall
CAMPUS

Dear Dean Shanklin:

This letter covers a request and supporting documentation for **DR. HAIJUN KANG** (WID 808679731)to be certified to direct doctoral dissertations. As Department Chair, I recommend approval and provide the following rationale.

Dr. Kang was hired in August 2011 as a new Assistant Professor on the Faculty of Educational Leadership (adult education focus) and was quickly appointed to graduate faculty membership. In the intervening time, he has increased his published credentials and now has a record of publication sufficient for both membership and certification. The Faculty of Adult Education has unanimously approved him for both designations, voting 5-0-0-0 for certification.

Dr. Kang's expanded role will be a welcome addition to a program characterized by high doctoral enrollments and by an entire college which makes up a significant proportion of all graduate program enrollments university-wide.

Thank you for your consideration.

Sincerely yours,

Dr. David C. Thompson
Professor and Chair

Attachments:
Form 2
Full vitae
One-page vitae
Selected reprints

HAIJUN KANG

Department of Educational Leadership

EDUCATION

Ph.D. (Dual Title)	2009	Pennsylvania State University (USA), Adult Education and Comparative & International Education
M.Ed.	2003	Tsinghua University (CHINA), Higher Education
B.A.	1996	Inner Mongolia University of Technology (CHINA), English

PROFESSIONAL EXPERIENCE

2011 – present Assistant Professor, Department of Educational Leadership, Kansas State University, Manhattan (KS), USA.

2009 – 2011 Assistant Professor, College of Lifelong Learning, Jackson State University, Jackson (MS), USA

2001 – 2002 Course Design Team Leader, BeidaBIZ Education Ltd., Beijing, China

REFEREED ARTICLES AND PUBLISHED PEER REVIEWED PROCEEDINGS

1. Kang, H. (2012). Training online Faculty: A phenomenology study. *International Journal on E-Learning, 11*(4), 391-406. Chesapeake, VA: AACE.
2. Kang, H. & Gyorke. A. (2008). Rethinking distance learning activities: A comparison of transactional distance theory and activity theory. *Open Learning* (UK), 23(3), 203–214.
3. Kang, H. (2013, March). *Quality in global online education is a never-ending story but what is the next wave?* Proceedings from The 57th Annual Conference of the Comparative and International Education Society (CIES), New Orleans, LA.
4. Kang, H. (2012, March). *Leveraging learning analytics to guide online learning design.* Proceedings from The EDUCAUSE 2012 Midwest Regional Conference, Chicago, Illinois.
5. Kang. H. (2012, April). *The evolution of ICT in distance education: Connecting past, present, and future*. Proceedings from The 56th Annual Conference of the Comparative and International Education Society (CIES), Puerto Rico.

Certification: Eligible- 39, Yes- 39

KANSAS STATE UNIVERSITY | Division of Biology

June 20, 2013

Carol Shanklin
Dean of the Graduate School
Fairchild Hall
Kansas State University
CAMPUS

Dear Dean Shanklin:

Enclosed is a nomination form and CV, of Division of Biology tenured faculty member Dr. John M. Briggs for certification to direct doctoral students, on the KSU Graduate Faculty. As you can see by the attached CV, he joined our faculty as a tenured Full Professor and Director of the Konza Biological Field Station, following a national/international search during the 2007-2008 academic year. Upon his arrival at K-State in 2008, he was approved for reinstatement to graduate faculty membership from his previous position held here (letter attached).

However, as can be seen, he is an outstanding scientist with a quality record of achievement and was a member of the graduate faculty at Arizona State University and should have been nominated for graduate faculty certification. This letter attests to the way in which he will participate in our graduate program, as well as to the strength he brings to us. The Biology graduate faculty vote for certification is unanimously in favor, by a vote of 39 to 0.

I enthusiastically add my own support to that of our graduate faculty in favor of this nomination for Dr. Briggs. Please let me know if any additional information is needed.

Sincerey yours,

Brian S. Spooner

Brian S. Spooner, Director and
University Distinguished Professor

BSS:bb

116 Ackert Hall, Manhattan, KS 66506-4901 | (785) 532-6615 | fax: (785) 532-6653

Print Form

NAME John M. Briggs

DEPARTMENT/UNIT Division of Biology

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	Year	Location, Degree Title
PhD	1985	University of Arkansas, Zoology
MS	1980	Pittsburg State University, Biology
BS	1978	Pittsburg State University, Biology

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

	YYYY - YYYY	Position
Current:	2008-present	Director, Konza Prairie Biological Field Station, Kansas State University, Manhattan
Previous	2008-present	Professor, Division of Biology, Kansas State University, Manhattan
	2004-2008	Professor, School of Life Sciences, Arizona State University
	2005-2006	Charles Bullard Fellowship, Harvard University, Harvard Forest

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

PUBLICATIONS: (peer-review; † = graduate student; * = undergraduate student)

Hall, S., J. Trujillo†, D. Nakase†, C. Strawhacker†, M. Kruse-Peeples†, H. Schaafsma†, J. M. Briggs (in press) Legacies of prehistoric agricultural practices within plant and soil properties across an arid ecosystem. Ecosystems

Ungerer, M.C., Heatherington,* C.A., Joern, A., Towne, E.G., Briggs, J.M. (2012) Genetic variation and mating success in managed American plains bison. Journal of Heredity doi:10.1093/jhered/ess095.

Knapp, A.K., J. M. Briggs and M.D. Smith (2012) Community stability does not preclude ecosystem sensitivity to chronic resource alteration. Functional Ecology 26:1231-1233.

Butterfield†, B.J. and J.M. Briggs. (2011) Regeneration niche differentiates functional strategies of desert woody plant species Oecologia 165:477-487.

Butterfield†, B.J., J. Betacourt, R. Turner and J.M. Briggs. 2010. Facilitation drives 65 years of vegetation change in the Sonoran Desert. Ecology 91:1132-1139.

Certification: Eligible- 33, Yes- 24, Not Voting- 9

KANSAS STATE UNIVERSITY | Department of Animal Sciences and Industry

April 17, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Please find under cover of this letter the credentials of Dr. Lindsey Hulbert who is nominated for Graduate Faculty membership and certification.

Dr. Hulbert is an Assistant Professor in our department with a .4 teaching and .6 research split appointment. Graduate faculty membership will allow Dr. Hulbert to serve on supervisory committees and serve as major professor for students working toward both MS and PhD degrees. We expect Dr. Hulbert to be heavily engaged in graduate teaching and research in the area of animal behavior as she progresses toward tenure.

Thank you for considering this request.

Sincerely,

Kenneth G. Odde

Kenneth G. Odde
Professor and Head

Attachments: As noted

232 Weber Hall, Manhattan, KS 66506-0201 | (785) 532-6533 | fax: (785) 532-7059 | www.asi.ksu.edu

NAME Lindsey Eve Hulbert

DEPARTMENT/UNIT Animal Sciences and Industry

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	Year	Location, Degree Title
B.S.	2005	Texas Tech University, Animal Science
M.S.	2006	Texas Tech University, Animal Science
Ph.D.	2010	Texas Tech University, Animal Science

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

	YYYY - YYYY	Position
Current:	2013-present	Assistant Professor, Department of Animal Sciences and Industry, Kansas State Univ
Previous	2011-2013	Postdoctoral Scholar, Department of Animal Sciences, University of California, Davi
	2008-2010	Student Career Experience Program, Livestock Issues Research Unit (LIRU), USDA-A
	2007-2008	Biological Technician, Livestock Issues Research Unit (LIRU), USDA-ARS. Lubbock, T

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

1. Hulbert, L.E., C.J. Cobb, J.A. Carroll, and M.A. Ballou. 2011. The effects of early weaning on innate immune responses of Holstein calves. J. Dairy Sci. 94: 2545-2556.
2. Hulbert, L.E., C.J. Cobb, J.A. Carroll, and M.A. Ballou. 2011. Innate immune responses of Holstein calves fed milk replacer once vs. twice daily before and after weaning. J. Dairy Sci. 94:2557-2565.
3. Hulbert, L.E., J.A. Carroll, N.C. Burdick, R.D. Randel, M.S. Brown, and M.A. Ballou. 2011. Innate immune responses of temperamental or calm cattle after transportation. Vet. Immunol. Immunopathol. 143:66-74.
4. Hulbert, L.E. and M.A. Ballou. 2012. Innate immune responses and health of individually-reared Holstein calves after placement into transition-pens 23 days after weaning. J. Dairy Res. (In Press; Available on CJO 2012 doi:10.1017/S0022029912000271).
5. Hulbert, L. E., J.A. Carroll, M.A. Ballou, L.C. Caldwell, A.N. Loyd, N.C. Burdick, R.C. Vann, T.H. Welsh, Jr., R.D. Randel. 2012. Sexually dimorphic stress and pro-inflammatory cytokine responses to an intravenous corticotropin-releasing hormone (CRH) challenge of Brahman cattle following transportation. Innate Immun. (In Press; INI-12-0056.R1).

Certification: Eligible- 11, Yes- 8, No- 3

KANSAS STATE UNIVERSITY | Department of Grain Science and Industry

May 9, 2013

Dr. Carol Shanklin
Dean, Graduate School
Kansas State University
Manhattan, KS

Dear Dean Shanklin,

It is my pleasure to nominate Dr. Cassandra Jones, Assistant Professor in this department, for Certified Graduate Faculty status. The department's certified graduate faculty members met on April 18 and voted 8 positive, 4 negative. Dr. Jones has developed very rapidly in the first year she has been a faculty member, establishing her laboratory, undertaking a variety of research projects, advising M.S. students, and obtaining grant funding that would certainly warrant doctoral student involvement beginning with the Fall 2013 semester. If she is granted certified status, Dr. Jones has agreed that her first doctoral student would be co-advised by one of our more experienced certified graduate faculty mentors during the first year and that this faculty member will serve on the supervisory committee for the duration. I am fully supportive of Dr. Jones' nomination.

All of the documents required for her nomination are included with this letter.

If I can provide any more information or answer any questions, please don't hesitate to contact me directly.

Sincerely,

Dirk Maier, Ph.D., P.E.
Department Head

201 Shellenberger Hall, Manhattan, KS 66506-2201 | (785) 532-6161 | fax: (785) 532-7010 | www.grains.ksu.edu

Cassandra Jones
Department of Grain Science & Industry

Education:

B.S.	2007	Kansas State University, Animal Sciences & Industry
M.S.	2009	Kansas State University, Swine Nutrition
Ph.D.	2012	Iowa State University, Swine Nutrition

Professional experience:

Current:	2012 - present	Assistant Professor, Department of Grain Science & Industry, Kansas State University, Manhattan
Previous:	2009 - 2012	Graduate Research Assistant, Iowa State University, Ames
	2011 – 2012	Independent Consultant, Jones Consulting, Manhattan
	2007 - 2009	Graduate Research Assistant, Kansas State University, Manhattan

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:

Jones, C.K., N. K. Gabler, R.G. Main, and J.F. Patience. 2012. Characterizing growth and carcass composition differences in pigs with varying weaning weights and post-weaning performance. J. Anim. Sci. 90:4072-4080.

Sulabo, R.C., **C.K. Jones,** M.D. Tokach, R.D. Goodband, S.S. Dritz, D.R. Campbell, B.W. Ratliff, J.M. DeRouchey, and J.L. Nelssen. 2011. Factors affecting storage stability of various commercial phytase sources. J. Anim. Sci. 89:4262-4271.

Jones, C.K., M.D. Tokach, S.S. Dritz, B.W. Ratliff, N.L. Horn, R.D. Goodband, J.M. DeRouchey, R.C. Sulabo, and J.L. Nelssen. 2010. Efficacy of different commercial phytase enzymes and development of an available phosphorus release curve for *Escherichia coli*-derived phytases in nursery pigs. J. Anim. Sci. 88:3631-3644.

Jones, C.K., J.R. Bergstrom, M.D. Tokach, J.M. DeRouchey, R.D. Goodband, J.L. Nelssen, and S.S. Dritz. 2010. Efficacy of commercial enzymes in diets containing various concentrations and sources of dried distillers grains with solubles for nursery pigs. J. Anim. Sci. 88:2084-2091.

Jones, C.K., J.M. DeRouchey, J.L. Nelssen, M.D. Tokach, S.S. Dritz, and R.D. Goodband. 2010. Effects of fermented soybean meal and specialty animal protein sources on nursery pig performance. J. Anim. Sci. 88:1725-1732.

KANSAS STATE UNIVERSITY | Department of Animal Sciences and Industry

April 17, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Please find under cover of this letter the credentials of Dr. Luís Mendonca who is nominated for Graduate Faculty membership and certification.

Dr. Mendonca is an Assistant Professor in our department with a .3 research and .7 extension split appointment. Graduate faculty membership will allow Dr. Mendonca to serve on supervisory committees and serve as major professor for students working toward both MS and PhD degrees. We expect Dr. Mendonca to be heavily engaged in graduate research in the area of dairy cattle management as he progresses toward tenure.

Thank you for considering this request.

Sincerely,

Kenneth G. Odde
Professor and Head

Attachments: As noted

232 Weber Hall, Manhattan, KS 66506-0201 | (785) 532-6533 | fax: (785) 532-7059 | www.asi.ksu.edu

NAME: Luís G. D. Mendonça

DEPARTMENT/UNIT: Department of Animal Sciences and Industry

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	M.S.	Year	2012	Location, Degree Title	University of Minnesota, Master of Science
Degree	D.V.M.	Year	2006	Location, Degree Title	Universidade Estadual de Maringa, Doctor of Veterinary Medicine
Degree		Year		Location, Degree Title	

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

Current:	YYYY - YYYY	2013 - present	Position	Assistant Professor, Dairy Extension Specialist, Department of ANSI, KSU Manhattan
Previous	YYYY - YYYY	2009 – 2012	Position	Dairy Production Medicine Residency, CVM, University of Minnesota, Saint Paul
	YYYY - YYYY	2008 – 2009	Position	Postgraduate researcher, School of Veterinary Medicine, UC Davis, Tulare
	YYYY - YYYY	2007 – 2008	Position	Veterinarian in a private practice, Gene Domus, São José do Rio Preto – SP – Brazil

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

- Mendonça, L.G.D., N.B. Litherland, M.C. Lucy, D.H. Keisler, M.A. Ballou, L.B. Hansen, and R.C. Chebel. 2013. Comparison of innate immunity and somatotropic axis components of Holstein and Montbéliarde-sired crossbred dairy cows. J. Dairy Sci. (accepted)
- Chebel, R.C., A.A. Scanavez, P.R. Silva, J.G. Moraes, L. G. D. Mendonça, and G. Lopes Jr. 2013. Evaluation of presynchronized resynchronization protocols for lactating dairy cows. J. Dairy Sci. 96:1009-1020.
- Kenyon, A.G., L. G. D. Mendonça, G. Lopes Jr., J. R. Lima, J. E. P. Santos and R. C. Chebel. 2013. Minimal progesterone concentration required for embryo survival after embryo transfer in lactating Holstein cows. Anim Reprod Sci. 136:223-230.
- Mendonça, L.G.D., S.T. Dewey, G. Lopes Jr., F.A. Rivera, F. Guagnini, T.R. Bilby, and R.C. Chebel. 2012. Effects of resynchronization strategies for lactating Holstein cows on pattern of re-insemination, fertility, and economic outcome. Theriogenology. 77:1151-1158.
- Rivera, F.A., L.G.D. Mendonça, G. Lopes, J.E. Santos, R.V. Perez, M. Amstalden, A. Correa-Calderón, and R.C. Chebel. 2011. Reduced progesterone concentration during growth of the first follicular wave affects embryo quality but has no effect on embryo survival post-transfer in lactating dairy cows. Reproduction 141:333-342.

Certification: Eligible- 12, Yes- 12

K-STATE
Kansas State University
Department of Civil Engineering
2118 Fiedler Hall
Manhattan, KS 66506 -5000
785-532-5862
Fax: 785-532-7717

May 9, 2013

Dr. Carol Shanklin
Dean of Graduate School
Fairchild Hall
CAMPUS

Dear Dr. Shanklin,

Through this letter, I would like to nominate Dr. Natalie Mladenov, Assistant Professor of Civil Engineering, for certification to direct doctoral students. She was granted membership to the graduate faculty at Kansas State University in March 2012. Dr. Mladenov obtained her Ph.D. in civil and environmental engineering from the University of Colorado – Boulder in 2004. Prior to her current appointment, Dr. Mladenov held three different post-doctoral positions: research associate in the department of environmental sciences at the University of Virginia; research associate in the department of ecology at the University of Granada; and research scientist at the University of Colorado.

Dr. Mladenov has published 22 papers in peer-reviewed journals and has had an active research program since joining the faculty at Kansas State in 2011.

In the department of civil engineering, Dr. Mladenov will teach undergraduate and graduate level courses, direct MS and PhD students and serve on supervisory committees of MS and PhD students.

Sincerely,

Robert W. Stokes
Professor and Interim Department Head

NATALIE MLADENOV
2118 Fiedler Hall
Department of Civil Engineering, Kansas State University
Phone (785) 532-0885; Fax (785) 532-7717
Email mladenov@ksu.edu

Education:

- PhD in Civil Engineering (05/2004), Environmental specialization, University of Colorado.
- MS in Civil Engineering (12/1999), Water resources specialization, University of Colorado.
- BS in Civil Engineering (05/1995), Environmental specialization, University of South Florida
- BA in Art (05/1995), University of South Florida

Academic/Industrial Experience:

2011 – present: Assistant Professor, Department of Civil Engineering, Kansas State University.
2009 – 2011: Research Scientist, Associate Director, Hydrologic Sciences Graduate Program, University of Colorado.
2007 – 2009: Postdoctoral Research Associate. Departamento de Ecología, Universidad de Granada.
2006 – 2007: Adjunct Professor, University of Colorado.
2004 – 2005: Postdoctoral Research Associate. Department of Environmental Science, University of Virginia
2000 – 2001: Project Water Engineer. Tetra Tech, Boulder and Breckenridge, CO.
1999: Water Resources Engineer. URS Corporation, Denver, CO.

Educational interests:

Environmental engineering; biogeochemistry; water, sanitation, and sustainability

Research interests:

Surface and ground water quality; organic matter-metal interactions; fluorescence spectroscopy; organic aerosols

Three recent publications:

- N. Mladenov, M.W. Williams, S. K. Schmidt, and K. Cawley. 2012. "Atmospheric deposition as a source of carbon and nutrients to the barren, alpine environment of the Colorado Rocky Mountains." *Biogeosciences* 9, 3337-3355.
- N. Mladenov, R. Sommaruga, R. Morales-Baquero, L. Camarero, I. Laurion, M. C. Diéguez, A. Camacho, A. Delgado, O. Torres, X. Chen, M. Felip, and I. Reche. 2011. "Dusty skies, UV radiation, and bacteria influence organic matter concentration and optical quality in alpine lakes." *Nature Communications* doi:10.1038/ncomms1411 (open access).
- N. Mladenov, Y. Zheng, M.P. Miller, D. Nemergut, T. Legg, B. Simone, C. Hageman, K. Ahmed, and D.M. McKnight. 2010. "Dissolved organic matter sources and consequences for iron and arsenic mobilization in Bangladesh." *Environmental Science & Technology*, doi: 10.1021/es901472g.

Three recent research/outreach/extension projects:

- NSF EAR (US$ 556,774) 2011 – 2014. "The Role of Dust on Snow and Other Aeolian Inputs in Soil Formation and Biogeochemical Cycling in Barren, Alpine Catchments." The project was awarded while the PI was at the University of Colorado as follows: PI: Mladenov (now a $157K subcontract to Mladenov at KSU); co-PIs: Williams (now new PI), Schmidt, and Blum.
- NSF OISE (US$ 12,710) 2011 – 2012. "International Planning Visit: Investigating the Interactions Between Dissolved Organic Matter, Microbial Communities, and Arsenic Biogeochemistry in Groundwater of a Pristine Delta." PI: Mladenov.
- NSF EAR (US$ 388,063) 2008 – 2011. "Collaborative Research: Humics and Iron Redox Reactions in Bangladesh Aquifer." PIs: Zheng (Queens College, CUNY) and Nemergut (CU); co-PIs: McKnight and Mladenov (CU).

Courses taught:

- CE 563 Environmental Engineering Fundamentals (KSU)
- CE 690 Sustainable Water and Sanitation Systems (KSU)
- CVEN 5323 Applied Stream Ecology (CU)
- GEOG 3511 Introduction to Hydrology (CU)

Courses in development:

- CE 766 Wastewater Engineering: Biological Processes (KSU)
- CE 790 Water quality and biogeochemistry

Thesis Advisor to: M. Geppert (Undergraduate Honors Thesis, Dept of Environmental Studies, Univ of Colorado); H. Enriquez, K. Oldani, J. Paredez (MS candidates, Dept Civil Engineering, Kansas State Univ); H. Kulkarni (PhD candidate, Dept of Civil Engineering, Kansas State Univ); S. Damaraju (Postdoc, Dept of Civil Engineering, Kansas State Univ).

KANSAS STATE UNIVERSITY | College of Human Ecology
Department of Human Nutrition

September 10, 2013

TO: Carol Shanklin
Dean of the Graduate School

FROM: Mark Haub MDH
Assoc Professor and Interim Head

RE: Certification of Dr. Tanda Kidd to Graduate Faculty

I am submitting the credentials of Dr. Tanda Kidd for certification to Graduate Faculty. Dr. Tanda Kidd joined our faculty in 2004 as an Extension Associate. She became Assistant professor/Extension Specialist in 2005 and earned tenure to Associate ProfessorExtension Specialist in 2011. During this time she has been major professor for several MPH students and is a co-major professor for a PhD student. She has an active research program and has had several recent publications. The certified graduate faculty have unanimously supported this recommendation and I fully support this recommendation.

Thank you for considering this request.

212 Justin Hall, Manhattan, KS 66506-1407 | (785) 532-5508 | fax: (785) 532-3132 | hnmail@ksu.edu | humec.ksu.edu/hn

Tandalayo Kidd, PhD, RD, LPN
Department of Human Nutrition

Education:

B.S	1997	Kansas State University – Foods and Nutrition
M.S.	2002	Kansas State University – Hotel, Restaurant, Institutional Management and Dietetics
Ph.D.	2005	Kansas State University – Human Nutrition

Professional Certification: Registered Dietitian, American Dietetic Association
Licensed Practical Nurse, State of Kansas

Professional experience:

Current:	2011 – present	Associate Professor/Extension Specialist, Department of Human Nutrition, Kansas State University – Specialty Area: Adolescent and Young Adult Obesity
Previous:	2005-2011	Assistant Professor/Extension Specialist, Department of Human Nutrition, Kansas State University – Specialty Area: Nutrition and Physical Activity
	2004-2005	Extension Associate, Department of Human Nutrition, Kansas State University – Specialty Area: Obesity, eating Disorders, and Sports Nutrition In the Child to Adult Population

Selected Refereed Journal Articles:

Horacek, T., Erdman, M., Reznar, M., Olfert, M., Brown-Esters, O., Kattelmann, K., **Kidd, T.,** Koenings, M., Phillips, B., Quick, G., Shelnutt, P., and White, A. Evaluation of the Food Store Environment on and Near the Campus of 15 Post-secondary Institutions. (In Press). *American Journal of Health Promotion*

Walsh J, Herbert A, Byrd-Bredbenner C, Carey G, Colby S, Esters O, Greene G, Hoerr S, Horacek T, Kattelmann K, **Kidd T,** Koenings M, Phillips B, Shelnutt K, and White A. (2012). The Development and Preliminary Validation of the Behavior, Environment and Changeability Survey (BECS): A Tool to Assess Health-promoting Behavior and the Environment. *Journal of Nutrition Education and Behavior: 44*;490-499.

Byrd-Bredbenner, C., Johnson, M., Quick, V., Qalsh, J., Greene, G., Hoerr, S., Colby, S., Kattelmann, K., Phillips, B., **Kidd, T.,** and Horacek, T. (2012). Sweet & Salty: An Assessment of the Snacks and Beverages Sold in Vending Machines on U.S. Post-Secondary Institution Campuses. *Appetite: 58*;1143-1151.

Kidd, T. and Peters, P. (2010). Decisional Balance for Health and Weight is Associated with Whole Fruit Intake in Low-income Young Adults. *Nutrition Research: 30(7)*;477-482.

KANSAS STATE UNIVERSITY | College of Human Ecology
Department of Human Nutrition

September 10, 2013

TO: Carol Shanklin
Dean of the Graduate School

FROM: Mark Haub MOH
Assoc Professor and Interim Head

RE: Certification of Dr. Brian Lindshield to Graduate Faculty

I am submitting the credentials of Dr. Brian Lindshield for certification to Graduate Faculty. Dr. Brian Lindshield joined our faculty in January, 2008 as an Assistant Professor. During this time he has been co-major professor for 2 PhD students and has been a committee member for 3 PhD students. He has an active research program and has had several recent publications. The certified graduate faculty have unanimously supported this recommendation and I fully support this recommendation.

Thank you for considering this request.

212 Justin Hall, Manhattan, KS 66506-1407 | (785) 532-5508 | fax: (785) 532-3132 | hnmail@ksu.edu | humec.ksu.edu/hn

Brian Lindshield
Department of Human Nutrition

Education

Assoc of Science	2001	Pratt Community College
B.S.	2003	Kansas State University – Human Nutrition
Ph.D.	2008	University of Illinois at Urbana-Champaign – Nutritional Sciences

Professional experience:

Current:	2008 – present	Assistant Professor, Department of Human Nutrition, Kansas State University
Previous:	2005-2008	Graduate Research Assistant/Graduate Teaching Assistant, University of Illinois at Urbana-Champaign
	2003-2005	Jonathon Baldwin Turner Fellow, University of Illinois at Urbana-Champaign
	2002-2003	Undergraduate Research Assistant, Kansas State University

Selected Refereed Journal Articles:

Opoku-Acheampong, A.B., Unis D., Henningson, J.N., Beck, A.P., ***Lindshield, B.L.*** Preventive and Therapeutic Efficacy of Finasteride and Dutasteride in TRAMP mice. PLOS ONE. In Press.

Penugonda, K., ***Lindshield, B.L.*** Fatty acid and Phytosterol Content of Commercial Saw Palmetto Supplements. Nutrients. In Press.

Lindshield, B.L., Adhikari, K. Online and Campus College Students Like Using an Open Educational Resource Instead of a Traditional Textbook. JOLT. 9(1): 26-38, 2013. http://jolt.merlot.org/vol9no1/lindshield_0313.htm

Opoku-Acheampong A.B., Nelsen M.K., Unis D., ***Lindshield B.L.*** The Effect of Finasteride and Dutasteride on the Growth of WPE1-NA22 Prostate Cancer Xenografts in Nude Mice. PLOS ONE 7(1): e29068, 2012. doi:10.1371/journal.pone.0029068 http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0029068#

Lindshield, B.L., Adhikari, K. The Kansas State University Human Nutrition (HN 400) Flexbook. EDUCAUSE Quarterly. 34(4), 2011. http://www.educause.edu/ero/article/kansas-state-university-human-nutrition-hn-400-flexbook

Ford, N.A., Elsen, A.C., Zuniga, K., ***Lindshield, B.L.,*** Erdman, J.W., Jr. Lycopene and apo-12'-lycopenal reduce cell proliferation and alter cell cycle progression in human prostate cancer cells. Nutr Cancer. 632: 256-263, 2011.

Associate: Eligible- 23, Yes- 21, Not Voting- 2

KANSAS STATE UNIVERSITY | College of Arts and Sciences
School of Music, Theatre, and Dance

To: The Kansas State University Graduate School

The program of Music requests consideration of Assistant Professor Donald Linn to be accepted as a Graduate Faculty Associate. Donald Linn is needed by the Department of Music to fulfill the roles normally assigned to the Assistant Director of Bands. These roles include teaching a graduate level course MUSIC 660: Marching Band Techniques and serving on supervisory committees of instrumental music master's students.

He is a valued and respected member of the faculty and we strongly support is nomination as a Graduate Faculty Associate.

Cordially,

Dr. Frederick Burrack
Director of Graduate Studies
Department of Music

109 McCain Auditorium, Manhattan, KS 66506-4700 | (785) 532-5740 | fax: (785) 532-6899 | mtdksu@k-state.edu | k-state.edu/mtd/

Donald Paul Linn

School of Music, Theatre, and Dance
College of Arts and Sciences, Kansas State University

Education:

B.A.	2005	Virginia Polytechnic Institute and State University,	Music Education
M.M.	2009	Ball State University,	Conducting

Professional Experience:

Current:

2010 - Present Assistant Director of Bands, School of Music, Theatre, and Dance
Kansas State University, Manhattan, Kansas

Previous:

2009-2010 Interim Director of Athletic Bands, Dana School of Music
Youngstown State University, Youngstown, Ohio

2007-2009 Graduate Conducting Associate, School of Music
Ball State University, Muncie, Indiana

2005- 2007 Director of Bands, Fine Arts Department Chair
Nottoway High School, Crewe, Virginia

Research/Scholarly Activity/Creative Activity/Creative Works:(Past 5 Years)

Interviewed in:
Pursell, Anthony. "Views from the Press Box: Lessons and Advice from Marching Adjudicators." *The Instrumentalist.* Vol.67, 10. May 2013: 12-18,44-45.

Numerous Marching Drill created for 3 different high schools and 3 different University Bands.

Numerous musical arrangements created for athletic bands.

Active as a guest conductor, clinician, and adjudicator in the state and region.

Linn, Donald P. "Historical and Musical Analysis of Richard Strauss' Suite in Bb, Op. 4" Ball State University. Cardinal Scholars Database. (2009)

Curriculum and Instruction
College of Education
261 Bluemont Hall
1100 Mid-Campus Drive
Manhattan, KS 66506
785-532-5904

August 21, 2013

Attn: Graduate Council

The online graduate courses in civic education offered through the College of Education necessitate the use of an adjunct instructor who possesses specific knowledge and expertise in the field of civic education. Two years ago, Robert S. Leming was appointed to the rank of Graduate Faculty Associate to serve this purpose. We now request that Robert S. Leming be re-appointed to the rank of Graduate Faculty Associate and continue to serve as the instructor of record for the courses that he teaches along with Dr. Tom Vontz. As a Graduate Faculty Associate, Mr. Leming teaches graduate courses in his area of specialization, civic education. We have not invited Mr. Leming to serve on committees during his first two-year appointment to Graduate Faculty Associate status, and we will not invite him to serve on committees during the re-appointment period.

As the director of the largest national civic education program in the United States, *We The People*, Mr. Leming's understanding of the content and pedagogy of civic education are nearly without equal. Mr. Leming's twenty-seven year career has focused on civic education at every level—local, state, national, and international. Mr. Leming has taught graduate and undergraduate courses at Indiana University; published peer-reviewed journal articles, book chapters, and curriculum materials; and provided professional development to thousands of elementary, middle, and high school teachers. We believe Mr. Leming's national and international standing in the civic education community will continue to enhance the reputation of our courses and attract new students to our programs.

Thank you for your consideration of this request.

Sincerely,

Dr. F. Todd Goodson
Associate Professor and Chair
Department of Curriculum & Instruction

Robert S. Leming
Department of Curriculum and Instruction

Education:

E.D.S. Curriculum, 1998, Indiana University
M.S., Social Studies Education, 1984, Indiana University
B.S., Social Studies Education, 1977, Indiana University
General H.H. Arnold High School, 1972, Wiesbaden, Germany

Professional experience: (List current and three most recent positions)

Current:	1998 - present	National Director, We the People. . . the Citizen and the Constitution, Center for Civic Education, Calabasas, CA
Previous:	1988 - 1998	Instructor, Department of Curriculum and Instruction, Indiana University
	1988 - 1998	Director, Indiana Program for Law-Related Education, Indiana University and the Indiana State Bar Association
	1988 - 1997	State Coordinator, We the People, Indiana University and the Indiana State Bar Association
	1995 – 1998	Co-director, CIVITAS: An International Education Exchange, Indiana University

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity: (List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

Vontz Thomas S. and Robert S. Leming. "Designing and Implementing Effective Professional Development in Civic Education." *International Journal of Social Education* 20 (Fall/Winter, 2005 – 2006): 67-85.

Vontz, Thomas S., and Robert S. Leming. "Promoting Civic Learning in the Preparation of Social Studies Teachers: Criteria and Principles for Selecting Exemplary Methods and Materials." In Greg Hamot, John J. Patrick and Robert S. Leming, eds., *Civic Learning in Teacher Education. Volume Three.* Bloomington, IN: ERIC Clearinghouse for Social Studies/Social Science Education, 75-98, 2004.

Vontz, Thomas S. and Robert S. Leming. "Using Supreme Court Cases to Foster Civic Learning." In John J. Patrick, Robert S. Leming, and Greg Hamot eds., *Civic Learning in Teacher Education. Volume Two.* Bloomington, IN: ERIC Clearinghouse for Social Studies/Social Science Education, 75-98, 2003.

Leming, Robert and Thomas S. Vontz. "Implementing New Civic Education Programs in Indiana and Eastern Europe." *International Journal of Social Education* 13 no. 1 (Spring/Summer 1998): 134-144.

Leming, Robert S. and Thomas S. Vontz. *Teaching Constitutional Issues with Scripted Trials: Search and Seizure, Freedom of Expression, and the Establishment Clause.* Bloomington, IN: ERIC Clearinghouse for Social Studies/Social Science Education, 1998.

Associate: Eligible- 23, Yes- 20, Abstain- 1, Not Voting- 2

KANSAS STATE UNIVERSITY | College of Architecture, Planning & Design
Department of Architecture

23 August 2013

To: The Graduate School

From: Matthew Knox
Head, Department of Architecture

Re: Nomination of Javier Sanchez, Honorary Fellow, AIA, for Graduate Faculty status

The Department of Architecture wishes to nominate Distinguished Regnier Chair Sanchez as a member of the Graduate Faculty. He received his professional degree from the *Universidad Nacional Autonoma* of México, and holds a Master's degree in Real estate Development from Columbia University.

Professor Sanchez is the Director of his own self-named firm, founded in 1996, and is one of the most respected practitioners of architecture of his generation, cited by *Obras* as one of the forty most influential architects in Mexico of the last forty years. His built work has received dozens of awards. He holds professional registration and honorary membership in architectural associations worldwide.

Professor Sanchez has both lectured and acted as visiting faculty at several institutions, including the University of Texas at San Antonio. We expect his role in our department to be critical in the graduate level professional education of our Master of Architecture students. Please affirm our department's recommendation that he be conferred graduate faculty status.

AP

211 Seaton Hall, Manhattan, KS 66506-2901 | (785) 532-5953 | fax: (785) 532-6722 | apdesign.k-state.edu/arch

JS[a]

JAVIER SANCHEZ CORRAL, HON. F. AIA
October 6th 1969, Mexico City

Education:
1998: Master degree in Sciences and Development of Real Estate Projects from Columbia University in New York, USA
1996: Graduated as an architect with honors from the Universidad Nacional Autonoma de México (UNAM), Mexico

Professional experience:
2008 – now: Director and Lead Designer of the Architectural Workshop of JS[a] (formerly Higuera + Sanchez)
1996 – 2007: Founding partner, Director and Lead Designer of the Architectural Workshop of Higuera + Sanchez

Affiliations:
National Council of Professional Registration
Architect of the Asia-Pacific Economic Cooperation
Honorary Fellow of the American Institute of Architects
Member of the College of Architects of Mexico City
Member of the National System of Art Creators, Mexico
Member of the National Academy of Architecture, Mexico

Relevant built projects:
in Mexico City:
Renovation and interior design of la Universidad del Claustro de Sor juana (University); Museo del Estanquillo (Museum); Hotel Condesa df; Restaurant D.O; Piacere store; Xitle, Lazcano & Valna Houses; QI Sport Center; Housing projects: 13 de Septiembre, Amsterdam 309, 315 & 322, Veracruz Complex, Chilpancingo 17, Progreso 218, Temistocles 12, 3 Picos, Spartta, Sierra Mojada 355, Monte Casino, Parques Polanco, Amsterdam 235, Veracruz 60, Nuevo Leon 113, Torres del Parque, Tabasco 127, Prosperidad 31, Amsterdam 289; Apollo, Bowker and Rivera Gaxiola offices; Portofino and Campos Eliseos apartments, Center of Legality and Justice offices, Republica de Cuba 41-43 offices and cultural center; Spanish Cultural Center, social housing Brasil 44
in Mexico:
Government offices in Tlaxcala, Mexico; Supermarket Soriana in Monterrey.
in Peru:
the 22, Barranco 436 and San Isidro House in Peru.

Culiacán 123 Piso 6
Hipódromo Condesa
06170 México, DF
52 (55) 1085 9900
52 (55) 1085 9925

Associate: Eligible- 17, Yes- 12, Not Voting- 5

KANSAS STATE UNIVERSITY | Center on Aging

July 11, 2013

Carol Shanklin
Graduate School
103 Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

I am writing to re-nominate Laurel Dinkel for graduate faculty associate status. Laurel has been team-teaching a Great Plains IDEA course, Mental Health and Aging, with her sister, Janice Dinkel. Laurel has a master's degree in Social Work which is the terminal degree for this field. She currently holds adjunct faculty status with the University of Oklahoma School of Social Work.

Many gerontologists graduating from our program will work in service areas where they see people at high risk for many mental health problems, such as depression and anxiety. The coursework for this class prepares them to be able to provide initial screenings, help to know when to refer and to make preliminary assessments. The class also covers policy and how policies actually work in the field. Whether or not students choose to work in clinical settings they will benefit from information about Alzheimer's disease, current knowledge about causality and potential treatments for mental health issues.

Ms. Dinkel's practice and clinical work provide the experiential and applied background that enriches the coursework for this class. I know from observation as well as from reports from students taking her class that she pays great attention to detail. Dinkel sets rigorous demands for high quality work and expects exceptional performance from her students. She and her sister have a very creative teaching style that students appreciate. Laurel's experiences in the field and in the on-line classroom make her a valuable addition to our teaching staff.

Please accept this nomination and reinstate Laurel Dinkel as a graduate faculty associate so that we can continue to benefit from her excellent instruction.

Sincerely,

Gayle Doll

Gayle Doll
Director

103 Leasure Hall, Manhattan, KS 66506-3501 | (785) 532-5945 | E-mail: gerontology@k-state.edu | www.he.k-state.edu/aging/

Laurel A Dinkel, MSW, LCSW

Academic Degrees:

MSW	1980	University of Kentucky (Gerontology Concentration)
BA	1978	University of Kansas (Psychology)

License, Accreditation and Membership:

LCSW	1984 to present Oklahoma State Board of Licensed Social Workers
BAS	2010 to present Oklahoma State Board of Licensed Social Workers, Board Approved Supervisor
ACSW	1985 to present National Association of Social Workers

Academic Appointments:

2010	Associate Graduate Faculty	Kansas State University College of Human Ecology
2009	Adjunct Faculty	University of Oklahoma School of Social Work
2008	Adjunct Assistant Instructor	Kansas State University Department Sociology, Anthropology and Social Work
2006	Adjunct Faculty	Kansas State University GP-Idea and College of Human Ecology
2007 to 2008	Adjunct Faculty	University of Oklahoma Health Sciences Center College of Allied Health
2004 to 2006	Clinical Instructor	University of Oklahoma Health Sciences Center Department of Geriatrics, College of Medicine

Professional:

1995 to Present	Director and CEO	ElderCounseling & Clinical Services, PLLC, Oklahoma City Metro Area, Oklahoma
1988 to 1995	Director	Aging Services, Community Counseling Center, Oklahoma City, Oklahoma
1982 to 1987	Clinician	Elderly Element, Red Rock Mental Health Center, Oklahoma City, City
1981 to 1982	Aging Specialist	Pawnee Mental Health Center, Manhattan, Kansas

Curriculum and Module Development:

2005	Mental Health and Aging	Graduate course developed for Kansas State University.
2005	"Assessment of Suicide Risk in an Older Adult Male" "Initial Screening: Older Woman with Suspected Cognitive Impairment"	Training Videos developed for Kansas State University.
2006	Dynamics of Working with Older Adults	SOCWK 320 – Kansas State University.

Grant Activities:

$542,000.00 grant from the Oklahoma Department of Mental Health and Substance Abuse Services, 1988 to 1995. Principal Investigator and Co-Author, "Geriatric Substance Abuse Grant" (Senior Sobriety Program, Aging Services, Community Counseling Center, Oklahoma City, Oklahoma).

$410,000.00 grant from the United Way of Oklahoma City, 1988 to 1995. This was multi year funding to develop and implement a comprehensive outpatient geriatric mental health department (Aging Services) at the Community Counseling Center, Oklahoma City, Oklahoma.

Selected Publications:

Dinkel, L., Doudna, T., Wire, T., Egbert, C., (1990). Some Things Do Improve With Age: A Case Study From The Senior Sobriety Program. The Southwestern: Journal of the Southwest Society on Aging, 6(1), 168 to 179.

Associate: Eligible- 29, Yes- 29

K-STATE
Kansas State University

School of Family Studies
and Human Services
303 Justin Hall
Manhattan, KS 66506-1403
785-532-5510
Fax: 785-532-5505
E-mail: fshs@ksu.edu
http://www.humec.ksu.edu/fshs/

April 12, 2013

Dean Carol Shanklin
The Graduate School
Kansas State University

Dear Dean Shanklin:

I am writing to nominate and renew Assistant Professor David Thompson to serve as a Graduate Faculty Associate member. His specific duties in that capacity will be to teach FSHS 751 (Conflict Resolution: Core Skills and Strategies), and to serve on M.S. supervisory committees. Dr. Thompson is not on tenure-track; he has been a faculty member in our School since 2004. He received his Ph.D. in Human Ecology with a specialization in Family Studies in May 2009, and his M.S. in Family Studies in May, 1999. His teaching duties began with a focus on internship supervision and courses to prepare Family Studies and Human Services undergraduates for their internship supervision. His teaching assignments were extended to include Family Relationship and Gender Roles, and Human Sexuality. Dr. Thompson received the 2009 Commerce Bank Award for Outstanding Undergraduate Teaching.

For the past five summers, Dr. Thompson has taught FSHS 751 (Conflict Resolution: Core Skills and Strategies). For his M.S. degree in Family Studies, he took the FSHS 708 Topics in Family Mediation course from Dr. Linda Graham, and a conflict management strategies course at Washburn University. Dr. Thompson is an approved mediator with the Kansas Office of Judicial Administration for Alternative Dispute Resolution. He has mediated a variety of disputes, including court referrals. He is also a member of the Heartland Mediators Association.

David's research interests include stepfamilies and conflict styles and conflict resolution. His dissertation focused on successful stepfamily formation, and he is preparing articles from that study. He has been a member of a research project to investigate how attachment impacts conflict styles and relationships in cross-cultural context, with a Marriage and Family Therapy faculty member and a team of graduate students. David is co-author of two refereed journal articles from their project, and has contributed as well to five refereed research presentations at AAMFT or NCFR.

Based on his extensive experience as a family studies teacher, breadth of experience including his role in the Conflict Resolution Certificate program, and research credentials it would be very useful to appoint Dr. Thompson as a Graduate Faculty Associate member. I am very confident that Dr. Thompson has the specific skills and experience necessary for effective performance of the graduate faculty duties our School is requesting.

Sincerely,

Maurice MacDonald
Director
School of Family Studies and Human Services

David Thompson
School of Family Studies and Human Services

Education:

B.A.	1978	Oklahoma Wesleyan University, Religion and Philosophy
M.S.	1999	Kansas State University, Family Studies
Ph.D.	2009	Kansas State University, Family Studies

Professional experience: (List current and three most recent positions)

Current:	2009 - present	Assistant Professor, School of Family Studies and Human Services, Kansas State University
Previous:	2008- 2009	Instructor, School of Family Studies and Human Services, Kansas State University
	2007- 2008	Instructor, School of Family Studies and Human Services, Kansas State University
	2006-2007	Instructor, School of Family Studies and Human Services, Kansas State University

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:

Baptist, J., Norton, A., Aducci, C. J., **Thompson, D. E.**, & Cook, A. (2012). Relationship maintenance behaviors: A cross-cultural examination of emerging adults in romantic relationships. Journal of Couple and Relationship Therapy, 1, 33-50. DOI: 10.1080/15332691.2012.639703.

Baptist, J., **Thompson, D.**, Norton, A., Hardy, N., & Link, C. (2012). The Effects of the Intergenerational Transmission of Family Emotional Processes on Conflict Styles: The Moderating Role of Attachment. The American Journal of Family Therapy, 40, 56-73. DOI: 10.1080/01926187.2011.575030.

Associate: Eligible- 29, Yes- 28, Abstain- 1

K-STATE
Kansas State University

School of Family Studies
and Human Services
303 Justin Hall
Manhattan, KS 66506-1403
785-532-5510
Fax: 785-532-5505
E-mail: fshs@ksu.edu
http://www.humec.ksu.edu/fshs/

April 15, 2013

Dean Carol Shanklin
The Graduate School
Kansas State University

Dear Dean Shanklin:

I am writing to nominate Assistant Professor Kelly Welch for renewal as a Graduate Faculty Associate Member, to teach FSHS 654 (Death and the Family), FSHS 506 (Middle Childhood and Adolescence) and to supervise graduate student teaching practica using our FSHS 700 Special Topics course number. Dr. Welch is not a tenure-track faculty member. She has had year-to-year appointments in our School since August, 2000. She received her Ph.D. in Family Life Education and Consultation from our School in 1999, and had taught large sections as a graduate teaching assistant for which she received the University Presidential Outstanding Graduate Teaching Assistant Award. She has taught large sections of our introductory FSHS 110 course and received student evaluations that are extremely high. Additionally, Kelly has been responsible for teaching undergraduate courses on Sexuality and Health, Family Relationships and Gender Roles, and Middle Childhood and Adolescence. She has taught graduate courses online, for FSHS 654 (Death and the Family) and also teaches FSHS 506 (Middle Childhood and Adolescence) online. She has had and will continue to have responsibility for supervising Graduate Teaching Assistants in FSHS 110 for large sections of that course on campus.

Dr. Welch's professional experience, research, and curriculum development expertise prepares her very well to teach our Death and the Family (654) graduate course. During the 1990s she worked in an obstetrics clinic supporting families who had experienced stillbirth and neonatal deaths. Her M.S. thesis in Family Studies was based on case studies of couples with that experience, which lead to a publication in *Omega, The Journal of Death and Dying.* Additionally during her doctoral studies Kelly created a family life education program for terminally ill cancer patients and their spouse/partners for the University of Kansas Medical Center. Additionally Kelly has developed scholarly expertise on family stress and crisis as well as family health based on her teaching preparation and textbook research and writing. She is the author of a textbook on parenting in contemporary society, which includes a focus on adolescence. She is also the author textbooks on family life, and about human sexuality.

Dr. Welch's knowledge and expertise developed from her extensive and highly valued teaching in the broad areas of family relationships and health and mortality-related behaviors certainly provide evidence that she will continue to serve us well as a Graduate Faculty Associate member.

Sincerely,

Maurice MacDonald
Director and Professor

Kelly J. Welch
School of Family Studies and Human Services

Education:

B.S.	1981	Kansas State University, Industrial/Organization Psychology
M.S.	1997	Kansas State University, Family Life Education and Consultation
Ph.D.	2009	Kansas State University, Family Studies

Professional experience: (List current and three most recent positions)

Current:	2009 - present	Assistant Professor, School of Family Studies and Human Services, Kansas State University
Previous:	2008- 2009	Assistant Professor, School of Family Studies and Human Services, Kansas State University
	2007- 2008	Assistant Professor, School of Family Studies and Human Services, Kansas State University
	2006-2007	Assistant Professor, School of Family Studies and Human Services, Kansas State University

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:

Turner, T.J., & **Welch, K.J**. (2011). *Parenting in contemporary society* (5th ed.). Boston: Pearson Education.

Welch, K.J. (2011). *THINK Human Sexuality* (1st ed.). Boston: Pearson Education.

Welch, K.J. (2010). *Family life NOW: A conversation about marriage, family, and intimate relationships* (2nd ed.). Boston: Allyn & Bacon.

Welch, K.J. (2013). *The Baby Keeper.* Lenexa, KS: Anything Simple Publishers.

KANSAS STATE UNIVERSITY | Department of Grain Science and Industry

June 12, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
Kansas State University

Dear Dean Shanklin,

It is a pleasure to nominate Dr. Polamreddy Venkataramana Reddy for Associate Graduate Faculty status. Dr. Reddy holds a Ph.D. from the Department of Grain Science and Industry and served as an instructor in the Milling Science Program for over 8 years. Since 1997, he has had a leading role in General Mills' corporate R&D group from where he retired in May of 2013. His focus at KSU will be collaborating with faculty on milling research, working with graduate students and serving on their supervisory committees, and contributing to graduate courses. The graduate faculty voted 11 in favor of Dr. Reddy's application with 3 non-voting members. The information required of the applicant accompanies this letter.

If you have any questions or need more information, please feel free to contact me directly.

Best regards,

Dirk Maier, Ph.D., P.E.
Department Head

201 Shellenberger Hall, Manhattan, KS 66506-2201 | (785) 532-6161 | fax: (785) 532-7010 | www.grains.ksu.edu

Polamreddy Venkataramana Reddy
Department of Grain Science and Industry

Education:

B.E.	1970	Sri Venkateswara University, Mechanical Engineering,
M.S.	1983	Kansas State University, Department of Grain Science and Industry
Ph.D.	1996	Kansas State University, Department of Grain Science and Industry

Professional experience: (List current and three most recent positions)

Current:	1997 - 2012	Senior Principal Engineer, Pillsbury/General Mills Inc., Minneapolis, MN
Previous:	1989 - 1997	Instructor, Department of Grain Science and Industry, Kansas State University, Manhattan
	1983 - 1989	Milling Engineer, Mennel Milling Company of Virginia, Roanoke, Virginia

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity: (List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

Reddy, P.V., Q. Fang, E. Haque, and C.K. Spillman. 1998. Energy Requirements for Size Reduction of Wheat in First Break Milling. Association of Operative Millers-Bulletin. April:7065-7070.

Fang, Q., E. Haque, C.K. Spillman, P.V. Reddy and J.L. Steele. 1998. Energy Requirements for Size Reduction of Wheat Using a Roller Mill. Transactions of the ASAE 41(6):1713-1720.

Ranhotra, G.S., J.A. Gelroth, B.K. Glaser, and P.V. Reddy. 1994. Nutritional Profile of a Fraction from Air-Classified Bran Obtained from a Hard Red Wheat. Cereal Chemistry 71(4):321-324.

Reddy, P.V., E.P. Farrell and A.B. Ward. 1984. Pneumatic Conveying of Flour Mill Stocks. Association of Operative Millers-Bulletin. April:4251-4252.

Associate: Eligible- 14, Yes- 11, No- 1, Not Voting- 2

KANSAS STATE UNIVERSITY | Department of Grain Science and Industry

June 12, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
Kansas State University

Dear Dean Shanklin,

It is pleasure to nominate Dr. Maureen Olewnik for Associate Graduate Faculty status to teach graduate courses and serve on supervisory committees. Dr. Olewnik holds a M.S. and Ph.D. from the Department of Grain Science and Industry. Since 1982, she has held various roles at the American Institute of Baking (AIB). Currently, she serves as the Senior Vice President of Audit and Technical Services with management responsibilities in food safety audit and educational services, cereals related research activities, and food labeling. Dr. Olewnik's has presented guest lectures on food safety and auditing in one of our senior courses each spring semester for the past several years. She has expressed interest and willingness to collaborate with faculty and students on cereal science, food safety, and the impact of the Food Safety Modernization Act on the food industry. The graduate faculty voted 11 in favor and 1 against with 2 non-voting members. The information required of the applicant accompanies this letter.

If you have any questions or need more information, please feel free to contact me directly.

Sincerely,

Dirk E Maier, Ph. D., P.E.
Professor & Head
Grain Science and Industry

201 Shellenberger Hall, Manhattan, KS 66506-2201 | (785) 532-6161 | fax: (785) 532-7010 | www.grains.ksu.edu

Maureen C. Olewnik
Department of Grain Science and Industry

Education:

B.S.	1979	Kansas State University, Department of Arts & Sciences
M.S.	1983	Kansas State University, Department of Grain Science and Industry
Ph.D.	2003	Kansas State University, Department of Grain Science and Industry

Professional experience: (List current and three most recent positions)

Current:	2012 - present	Sr. Vice President, Audit and Technical Services, American Institute of Baking (AIB), Manhattan
Previous:	2003 - 2012	Vice President, Audit and Technical Services, American Institute of Baking (AIB), Manhattan
	1997 - 2003	Vice President, Cereal Products R & D, American Institute of Baking (AIB), Manhattan
	1991 - 1997	Director, Experimental Baking, American Institute of Baking (AIB), Manhattan

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity: (List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

Olewnik, M., K. Kulp. 2011. Factors Affecting Performance Characteristics of Flours in Batters. Karel Kulp, Robert Loewe, Klaus Lorenz, Janette Gelroth (Eds.) in Batter and Breadings in Food Processing, 2nd Ed. Ch. 6, 91-116.

Olewnik, M., K. Kulp. 1993. Factors Influencing Wheat Flour Performance in Batter Systems. Cereal Foods World, 38:(9)679-684.

Olewnik, M., K. Kulp. 1990. Factors Affecting Performance Characteristics of Wheat Flour in Batters. Karel Kulp and Robert Loewe (Eds.) in Batter and Breadings in Food Processing, Ch. 6, 93-116.

Olewnik, M., R.C. Hoseney and E. Varriano-Marston. 1984. Procedure to Product Pearl Millet Rotis. Cereal Chemistry, 61(1):28-33.

Associate: Eligible- 14, Yes- 13, Not Voting- 1

KANSAS STATE UNIVERSITY | Department of Grain Science and Industry

May 31, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
Kansas State University

Dear Dean Shanklin,

It is a pleasure to nominate Dr. Laura Hansen, General Mills R&D, for Associate Graduate Faculty status. Dr. Hansen is a Kansas State PhD (Foods & Nutrition) and was a post doc with Drs. Hoseney and Faubion in this department. In her capacity as a research leader for General Mills, Dr. Hansen has interacted numerous times with Drs. Shi and Faubion and has funded research ongoing in the department. The graduate faculty voted 13 in favor, with one non-voting, in support of Dr. Hansen's application.

Recently, Jill Lutz, a member of Dr. Hansen's group, has undertaken a Distance MS in FDSCI at KSU (Research Thesis option). Dr. Hansen is serving as Jill's on-site research mentor while Dr. Faubion serves as her academic advisor/supervisor of record. Dr. Hansen is very interested in serving on Jill's supervisory committee and has expressed an interest (and willingness) to serve in that capacity on other students' committees.

I believe that Dr. Hansen's unique set of scientific expertise and real world experience would bring real value to a range of our current and future graduate students. Her past and current willingness to interact closely with our faculty and students bodes very well for her future involvement. I support her receipt of Associate Graduate Faculty status wholeheartedly.

If you have any questions or need more information, please feel free to contact me directly.

Best regards,

Dirk Maier, Ph.D., P.E.
Department Head

Laura M. Hansen, Ph.D.
General Mills, Inc.

Education:

B.S.	1980	University of Oregon, Physical Education
M.S.	1982	Kansas State University, Foods & Nutrition
Ph.D.	1987	Kansas State University, Food Science

Professional experience: (List current and three most recent positions)

Current:	2009 - present	Sr. Technology Manager R&D, GTECH Grain-Fiber-Flour Ingredient Technology (Long-Term Corporate Research), General Mills, Inc.
Previous:	2000 - 2009	Sr. Technology Manager R&D, Bakeries and Food Service General Mills, Inc.
	1999- 2000	Sr. Research Scientist, Merlin Development, Plymouth, MN
	1990 - 1999	Research Scientist, Refrigerated Dough & Bakeries and Food Service, The Pillsbury Co.

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity: (List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

I have not had the opportunity to publish research articles while working in Industry the past 22 years. This information was considered confidential and not allowed in the public domain. Please see CV for list of publications from my MS, PHD and Research Associate positions prior to beginning a career in Industry.

Associate: Eligible- 17, Yes- 14, Not Voting- 3

KANSAS STATE UNIVERSITY | Department of Entomology

10 May 2013

To: Graduate Council, Kansas state University
From: John R. Ruberson, Professor and Department Head
Re: Graduate Faculty appointment for Adjunct Associate Professor Dana Nayduch

By this letter we are requesting that Dr. Dana Nayduch be considered for an appointment to the Graduate Faculty of Kansas State University so that she can be credited for her service on graduate student committees, and can add her expertise to graduate instruction. Dana is a Research Molecular Biologist with the USDA-ARS Arthropod-Borne Animal Diseases Unit in Manhattan, Kansas. She was appointed an Adjunct Associate Professor in the Department of Entomology in 2011. The Graduate Faculty in the department voted overwhelmingly in favor of her appointment to the Graduate Faculty (14 yes, 0 no, 3 not abstaining or voting, out of 17 possible).

Dana has extensive experience with arthropod vectors and the pathogens they carry, as attested by here attached CV. She brings unique expertise in molecular interactions between the vectors and the pathogens, and has been asked to serve on student committees in the department because of her expertise. Her work and skills are on the cutting edge of work in the field at present, and that adds significant value to the training of our graduates. Dana is presently serving officially on one PhD student's committee (Mr. Dinesh Erram) and is planning to serve on others. She has been a very active Adjunct Faculty member, attending meetings and seminars in the department, and participating on departmental committees. She is highly regarded by faculty and students alike and would be a great asset to the departmental graduate program.

Attached please find a one-page vita and a complete CV for your review. Should you have any questions regarding her credentials or potential contributions to the department, please don't hesitate to contact me (ruberson@ksu.edu).

123 Waters Hall, Manhattan, KS 66506-4004 | (785) 532-6154 | fax: (785) 532-6232 | entomology@k-state.edu | entomology.k-state.edu

Dana Nayduch
Research Molecular Biologist
Arthropod-Borne Animal Diseases Research Unit
Center for Grain and Animal Health Research, USDA-ARS
1515 College Avenue
Manhattan, KS 66502

Education:

B.S.	1992	Animal Science, Cook College, Rutgers University
Ph.D.	2001	Zoology, Clemson University

Professional experience: (List current and three most recent positions)

Current:	2011 – present	Research Molecular Biologist, USDA-ARS, Manhattan, KS
	2012 – present	Adjunct Associate Professor, Entomology, Kansas State University, Manhattan, KS
Previous:	2009 - 2011	Associate Professor, Department of Biology, Georgia Southern University, Statesboro, GA
	2004 - 2009	Assistant Professor, Department of Biology, Georgia Southern University, Statesboro, GA
	2002 - 2004	Postdoctoral Fellow, Vector Biology, Epidemiology and Public Health, Yale University, New Haven, CT

Selected Refereed Journal Articles and Publications (past 5 years):

Nayduch, D. and Joyner, C*. 2013. Expression of lysozyme in the life history of the house fly (*Musca domestica* L.) *Journal of Medical Entomology.* In press.

Nayduch, D., Cho, H.*, and Joyner, C.* 2013. *Staphylococcus aureus* in the house fly: temporospatial fate of bacteria and expression of the antimicrobial peptide *defensin. Journal of Medical Entomology.* 50: 171-178.

Gupta, A.K.*, **Nayduch, D.**, Verma, P., Shah, B., Ghate, H.V., Patole, M.S., Shouche, Y.S. 2012. Phylogenetic characterization of bacteria in the gut of house flies (*Musca domestica* L.). *FEMS Microbiology Ecology.* 79: 581-593.

Hilsinger, K.F.*, Anderson, R.A. and **Nayduch, D.** 2011. Seasonal dynamics of *Skrjabinoptera phryonsoma* infection in horned lizards: temporal components of a unique life cycle. *Journal of Parasitology.* 97: 559-564.

McGaughey, J.* and **Nayduch, D.** 2009. Temporal and spatial fate of GFP-expressing motile and non-motile *Aeromonas hydrophila* in the house fly digestive tract. *Journal of Medical Entomology.* 46:123-130.

Nayduch, D. 2009. Temporal progression of *Herpetomonas muscarum* (Kinetoplastida: Trypanosomatidae) in the midgut of the housefly, *Musca domestica* (Diptera: Muscidae). *Journal of Entomological Science.* 44: 1-8.

Nayduch, D. 2009. "Molecular tools used in medical and veterinary entomology research." In: Medical and Veterinary Entomology, 2nd Edition. Gary Mullen, Lance Durden (Eds.), Academic Press.

* denotes student co-author

Membership: Eligible- 52, Yes- 36, Abstain- 2, Not Voting- 14
Certification: Eligible- 33, Yes- 21, No- 1, Abstain- 2, Not Voting- 9

KANSAS STATE UNIVERSITY | Department of Animal Sciences and Industry

July 31, 2013

Dr. Carol Shanklin, Dean
Graduate School
Fairchild Hall
CAMPUS

Dear Dr. Shanklin:

Please find under cover of this letter the credentials of Dr. Jason Woodworth who is nominated for Graduate Faculty membership and certification.

Dr. Woodworth is a Research Associate Professor in our department. Graduate faculty membership and certification will allow Dr. Woodworth to serve on supervisory committees and serve as major professor for students working toward both MS and PhD degrees. We expect Dr. Woodworth to be heavily engaged in graduate research in the area of swine nutrition.

Thank you for considering this request.

Sincerely,

Kenneth G. Odde
Professor and Head

Attachments: As noted

NAME Jason C. Woodworth

DEPARTMENT/UNIT Animal Sciences and Industry

EDUCATION:

EXAMPLE:	B.S.	1984	University of *********, Plant Sciences
	M.S.	1986	University of....
	Ph.D.	1988	University of....

Degree	B.S.	Year	1997	Location, Degree Title	Kansas State University, Animal Science-Production and Managem
Degree	M.S.	Year	1999	Location, Degree Title	Kansas State University, Animal Science, Non-ruminant Nutrition-S
Degree	Ph.D.	Year	2002	Location, Degree Title	Kansas State University, Animal Science, Non-ruminant Nutrition-S

PROFESSIONAL EXPERIENCE:

(List current and three most recent positions)

EXAMPLE: Associate Professor, Department of XXXXX, Kansas State University, Manhattan

Current:	YYYY - YYYY	2013-present	Position	Associate Professor, Department of Animal Sciences and Industry, Kansas State Uni
Previous	YYYY - YYYY	2008-2013	Position	Global Product Manager, Lonza Inc., Allendale NJ
	YYYY - YYYY	2005-2008	Position	Manager, NAFTA Specialty Feed Products, Lonza Inc., Allendale, NJ
	YYYY - YYYY	2001-2005	Position	Technical Sales Service Manager, North America, Lonza Inc., Allendale, NJ

Selected Refereed Journal Articles/Publications/Significant Works of Scholarly Activity:
(List no more than 5 peer reviewed articles/works completed within the past 5 years that demonstrate your credentials to teach graduate level courses and guide graduate student research.)

EXAMPLE:

XXXX, B., W.J. Smith, and B.S. Jones. 2005. Alien sources for disease and pest resistance in wheat improvement. Proc. Current Topics in Plant Cytogenetics Related to Crop Improvement (in press).

Apple, J. K., J. T. Sawyer, C. V. Maxwell, J. W. Yancey, J. W. Frank, J. C. Woodworth, and R. E. Muser. 2011. Effects of L-Carnitine supplementation on quality charactersitics of fresh pork bellies from pigs fed 3 levels of corn oil. J. Anim. Sci. 89:2878-2891.

French, P. D., M. A. DeGroot, and J. C. Woodworth. 2011. Effect of nicotinamide on milk yield and retention of cows on commercial California dairies. J. Anim. Sci. 89 (E-Suppl. 1):133 (Abstr.).

Kidd, M. T., J. Gilbert, A. Corzo, W. S. Virden, and J. C. Woodworth. 2009. Dietary L-Carnitine influences broiler thigh yield. Asian-Aust. J. Anim. Sci. 22:681-685.

Xi, L., K. R. Brown, J. C. Woodworth, K. Shim, B. J. Johnson, and J. Odle. 2008. Maternal dietary L-Carnitine supplementation influences fetal carnitine status and stimulates carnitine palmitoyltransferase and pyruvate dehydrogenase complex activities in swine. J. Nutr. 138:2356-2362.

Expedited Course Changes

FROM: HORT ~~555~~. Fundamentals of Landscape Irrigation Design. (2) II, odd years. The goal of this course is to learn landscape irrigation design for efficient use of our water resources. This course will discuss basic hydraulics, sprinkler performance, plot plans, sprinkler layout, pipe sizing and zoning, and electrical considerations of the design process. Two hours lecture and two hours lab a week, last 11 weeks of the semester. Pre-req.: HORT 550 or two years of ~~irrigation experience related field work~~ approved by the instructor. K-State 8 – none.

TO: HORT 640. Horticultural Problems - Fundamentals of Landscape Irrigation Design. (2) II, odd years. The goal of this course is to learn landscape irrigation design for efficient use of our water resources. This course will discuss basic hydraulics, sprinkler performance, plot plans, sprinkler layout, pipe sizing and zoning, and electrical considerations of the design process. Two hours lecture and two hours lab a week, last 11 weeks of the semester. Pre-req.: HORT 550 or two years of irrigation-related field work experience approved by the instructor. K-State 8 – none.

RATIONALE: Because this course is by design expected to have low enrollment to facilitate one-on-one instruction, it rarely meets enrollment minimums. Changing to a titled Problems course better reflects our intent and, at the 640 level, makes it available to the occasional graduate student seeking content of the course.

IMPACT: No impacts to other departments.

EFFECTIVE DATE: Spring 2015

FROM EDCEP ~~752~~. College Student Athletes. (3). ~~S~~. Study of college student athletes. Topics include the role of intercollegiate athletics, pressures and challenges on student athletes, student development theory, life skills programming, National Collegiate Athletics Association policy, diversity, and gender issues.

TO EDCEP 854. College Student Athletes. (3). On campus in Summer and online the semesters vary. Study of college student athletes. Topics include the role of intercollegiate athletics, pressures and challenges on student athletes, student development theory, life skills programming, National Collegiate Athletics Association policy, diversity, and gender issues.

IMPACT None.

RATIONALE This course is intended to be taught as a graduate course in the MS in Counseling and Student Development and the MS in Academic Advising. The 800 level of this course reflects advanced graduate study and is consistent with the 800-level courses in the program. As a result, the

change from EDCEP 752 to EDCEP 854 is proposed. A change was made in the terms the course is offered, as the course is part of the online master's program.

EFFECTIVE DATE Spring 2014

FROM EDCEP ~~761~~. ~~Intercollegiate Athletics and the College Student Athlete~~. (3). ~~II~~. Examines polices and procedures of the NCAA, roles and responsibilities within a department of intercollegiate athletics. Topics include marketing, fundraising, external relations, sports information, coaching, academic support, among others.

TO EDCEP 864. Current Issues in Intercollegiate Athletics. (3). On campus in the Spring and online the semesters vary. Examines polices and procedures of the NCAA, roles and responsibilities within a department of intercollegiate athletics, and relevant research. Topics include marketing, fundraising, external relations, sports information, coaching, academic support, among others.

IMPACT None.

RATIONALE This course is intended to be taught as a graduate course in the MS in Counseling and Student Development and the MS in Academic Advising. The 800 level of this course reflects advanced graduate study and is consistent with the 800-level courses in the program. As a result, the change from EDCEP 761 to EDCEP 864 is proposed. In addition, minor revisions were made in the title and description to be reflective of the content. A change was made in the terms the course is offered as the course is part of the online master's program.

EFFECTIVE DATE: Spring 2014

Non-Expedited New Courses

ADD: **DMP 963. Advanced Molecular Biology of Foodborne Pathogens. (2) 1.** This advanced graduate course will describe biochemical and molecular biology mechanisms governing how foodborne pathogens cause disease. Structural biology, enzymology, and host targets of virulence factors expressed by bacteria, viruses, and parasites will be discussed. A combination of both lectures and group discussion will be used. Pr.: DMP 712, DMP 860, or DMP 910 Undergraduate cell biology, protein biochemistry, or immunology is recommended and should be an M.S. or Ph.D. student in Veterinary Medicine, biochemistry or biology. Instructor permission required.

RATIONALE: Effective understanding, treatment, and prevention of infectious diseases requires thorough comprehension of the fundamental molecular mechanisms employed by bacterial, viral, and parasitic pathogens. While currently available courses provide a good introduction to general infectious disease mechanisms and phenotypes, a significant limitation of the current curriculum is a course that provides detailed instruction regarding the structural biology and enzymology of pathogen virulence factors. This proposed course will fill such a void. Using a combination of lectures and group discussion of important experimental data, enrolled students will have the opportunity both to integrate what they have learned in introductory courses and to gain an appreciation for the common molecular themes governing the interactions between pathogens and their infected hosts.

Impact (i.e. if this impacts another college/unit): None

EFFECTIVE DATE: Spring 2014

ADD: **DMP 971. Seminal Papers in Molecular Biology. (1) S.** This discussion course will improve graduate student communication, scientific reasoning, and data analysis skills. Students will gain familiarity with the seminal papers of molecular biology that resolved key issues of the central dogma. Key breakthroughs in molecular evolution, microbial genetics, and biotechnology will be discussed.. Pr.: BIO 670, DMP 712, or DMP 860. Should be registered as an M.S. or Ph.D. student in Veterinary Medicine, biochemistry or biology.

RATIONALE: This discussion course will improve graduate student communication, scientific reasoning, and data analysis skills. Graduate students will gain familiarity with the seminal papers of molecular biology that resolved key issues of the central dogma. Key papers describing breakthroughs in molecular evolution, microbial genetics, and biotechnology will also be discussed. Seminal work leading to eventual Nobel Prizes in Physiology/Medicine and Chemistry will be highlighted. An important component of the course is to improve the ability of graduate students to apply critical thinking to the analysis of classic work and raw experimental data.

Impact (i.e. if this impacts another college/unit): None

EFFECTIVE DATE: Spring 2014

Non-Expedited Curriculum Changes

FROM:	**TO:**
Academic Advising (M.S.) The Master of Science in Academic Advising is offered through the Special Education, Counseling, and Student Affairs graduate program for advising professionals and future professional advisors seeking to enhance their knowledge and ability to work more effectively with postsecondary students in their academic and career planning. All courses are offered online, which serves graduate students in Kansas and students both across and outside the country. The program's conceptual framework emphasizes development of "highly skilled and educated" professional advisors who through their work prepare undergraduates for their future careers. Curricular experiences include interpersonal relations; needs and characteristics of specific groups of students; research methods; learning principles; advising strategies; college student development; career development and multicultural aspects of advising. Students complete 27 hours of core courses and also select one of two 3-credit hour restricted electives. For more information on Academic Advising go to http://www.dce.ksu.edu/education/advising/. Master's degree requirements Core requirements (27 credit hours) EDCEP ~~752~~ College Student Athlete (3) EDCEP 816 Research Methods (3) EDCEP 829 Learning Principles (3) EDCEP 835 Foundations of Academic Advising (3) EDCEP 836 Interpersonal Relations for Academic Advising (3) EDCEP 838 The College Student and the College Environment EDCEP 851 Multicultural Aspects of Academic Advising (3) EDSP 853 College Students with Special Needs EDCEP 863 Trends in Career Development Restricted elective (3 hours) EDCEP ~~761 Intercollegiate Athletics and the College Student Athlete~~ (3) EDCEP 837 Administration of Academic Advising (3)	**Academic Advising (M.S.)** The Master of Science in Academic Advising is offered through the Special Education, Counseling, and Student Affairs graduate program for advising professionals and future professional advisors seeking to enhance their knowledge and ability to work more effectively with postsecondary students in their academic and career planning. All courses are offered online, which serves graduate students in Kansas and students both across and outside the country. The program's conceptual framework emphasizes development of "highly skilled and educated" professional advisors who through their work prepare undergraduates for their future careers. Curricular experiences include interpersonal relations; needs and characteristics of specific groups of students; research methods; learning principles; advising strategies; college student development; career development and multicultural aspects of advising. Students complete 27 hours of core courses and also select one of two 3-credit hour restricted electives. For more information on Academic Advising go to http://www.dce.ksu.edu/education/advising/. Master's degree requirements Core requirements (27 credit hours) EDCEP <u>854</u> College Student Athlete (3) EDCEP 816 Research Methods (3) EDCEP 829 Learning Principles (3) EDCEP 835 Foundations of Academic Advising (3) EDCEP 836 Interpersonal Relations for Academic Advising (3) EDCEP 838 The College Student and the College Environment EDCEP 851 Multicultural Aspects of Academic Advising (3) EDSP 853 College Students with Special Needs EDCEP 863 Trends in Career Development Restricted elective (3 hours) EDCEP <u>864 Current Issues in Intercollegiate Athletics</u> (3) EDCEP 837 Administration of Academic Advising (3)

IMPACT: None.

RATIONALE: Two course number changes, from 700-level to 800-level course numbers, in the MS in Academic Advising led to this program change. The two courses were planned for students in the master's program and to make these available to graduate students only, the course numbers were proposed for change to 800-level courses.

EFFECTIVE DATE: Spring 2014

FROM:	**TO:**
College Student Development (M.S.) The Special Education, Counseling, and Student Affairs graduate program offers a Master of Science degree in Counseling and Student Development with an emphasis in College Student Development. This emphasis is designed to prepare the student for work in a college setting at one or many different student affairs agencies and to assist the student to meet the professional entry-level and advancement requirements in the field. A minimum of 39 graduate credit hours are required in the program. Students complete 24 hours of core courses and also select one of three options. The advising option is most appropriate for those intending primarily to provide developmental advising within a college or university. The administration option is more appropriate for those intending to work in student affairs in higher education or manage student services. The student services in intercollegiate athletics option is appropriate for those who wish to pursue a career working with college student athletes. Core Requirements (24 credit hours) EDCEP 812 History & Philosophy of Higher Education (3) EDCEP 816 Research Methods (3) EDCEP 818 Principles of College Student Personnel Services (3) EDCEP 823 Counseling Theory (3) EDCEP 829 Learning Principles (3) EDCEP 838 The College Student and the College Environment (3) EDCEP 858 Group Processes (3) EDCEP 863 Trends in Career Development (3) Options (Select one) A. Advising option (15 credit hours) EDCEP 835 Foundations of Academic Advising (3) EDCEP 851 Multicultural Aspects of Academic Advising (3) EDCEP 877 Practicum in Counseling (3) EDCEP 885 Practicum in College Student Personnel Work (3) (6 hours required over two semesters)	**College Student Development (M.S.)** The Special Education, Counseling, and Student Affairs graduate program offers a Master of Science degree in Counseling and Student Development with an emphasis in College Student Development. This emphasis is designed to prepare the student for work in a college setting at one or many different student affairs agencies and to assist the student to meet the professional entry-level and advancement requirements in the field. A minimum of 39 graduate credit hours are required in the program. Students complete 24 hours of core courses and also select one of three options. The advising option is most appropriate for those intending primarily to provide developmental advising within a college or university. The administration option is more appropriate for those intending to work in student affairs in higher education or manage student services. The student services in intercollegiate athletics option is appropriate for those who wish to pursue a career working with college student athletes. Core Requirements (24 credit hours) EDCEP 812 History & Philosophy of Higher Education (3) EDCEP 816 Research Methods (3) EDCEP 818 Principles of College Student Personnel Services (3) EDCEP 823 Counseling Theory (3) EDCEP 829 Learning Principles (3) EDCEP 838 The College Student and the College Environment (3) EDCEP 858 Group Processes (3) EDCEP 863 Trends in Career Development (3) Options (Select one) A. Advising option (15 credit hours) EDCEP 835 Foundations of Academic Advising (3) EDCEP 851 Multicultural Aspects of Academic Advising (3) EDCEP 877 Practicum in Counseling (3) EDCEP 885 Practicum in College Student Personnel Work (3) (6 hours required over two semesters)

Non-Expedited Ph.D. Curriculum Change Proposals

School of Family Studies and Human Services

Ph.D. in Human Ecology with specialization in Marriage and Family Therapy

Change From:	Change To:
Marriage and Family Therapy (Ph.D.) The Family Studies and Human Services department participates in the Ph.D. degree program awarded from the College of Human Ecology with a specialization in Marriage and Family Therapy. ~~The mission of the marriage and family therapy doctoral specialization is to prepare students to be excellent clinicians, supervisors, educators, and researchers working in a variety of academic and/or clinical settings.~~ Students pursue programs of study that include course work in human development, family studies, marital and family therapy, statistics, and research methods. The Ph.D. specialization in marriage and family therapy is accredited by the Commission on Accreditation for Marriage and Family Therapy Education (COAMFTE).	**Marriage and Family Therapy (Ph.D.)** The Family Studies and Human Services department participates in the Ph.D. degree program awarded from the College of Human Ecology with a specialization in Marriage and Family Therapy. The mission of our MFT doctoral program is to educate and mentor family scientist-practitioners with the most advanced, cutting edge research training, for the purpose of developing scholars prepared to make significant contributions in academic and clinical settings. Our goal is to develop distinguished scholars who are highly sought after due to their demonstrated competency as world-class researchers, excellent clinicians, clinical supervisors, and educators. Students pursue programs of study that include course work in human development, family studies, marital and family therapy, statistics, and research methods. The Ph.D. specialization in marriage and family therapy is accredited by the Commission on Accreditation for Marriage and Family Therapy Education (COAMFTE).
Program Requirements This curriculum for the Ph.D. in MFT follows COAMFTE guidelines. It assumes students have completed the requirements for the COAMFTE Master's-Level Standard Curriculum. Where that is not the case, students must complete the equivalent of any deficiencies. Most students complete the program in four years. Students have seven years to complete the program. A minimum of 90 credits is required. No more than 30 credit hours from a masters degree may be applied to fulfill PhD requirements.	**Program Requirements** This curriculum for the Ph.D. in MFT follows COAMFTE guidelines. It assumes students have completed the requirements for the COAMFTE Master's-Level Standard Curriculum. Where that is not the case, students must complete the equivalent of any deficiencies. Most students complete the program in four years. Students have seven years to complete the program. A minimum of 90 credits is required. No more than 30 credit hours from a masters degree may be applied to fulfill PhD requirements.
Assessment and Treatment in Marital and Family Therapy (3 hours) ➢ FSHS – 970 Clinical Specialization in MFT **Credits** (3)	**Assessment and Treatment in Marital and Family Therapy (3 hours)** ➢ FSHS 970 - Clinical Specialization in MFT **Credits:** (3)

**Family Studies and Human Services ~~(~~6 hours~~)~~ **	**Family Studies and Human Services (3 hours)**
~~➢ FSHS 894 – Readings in Family and Human Services (3)~~ ➢ FSHS 950 – Advanced Family Theory **Credits:** (3)	➢ FSHS 950 – Advanced Family Theory **Credits:** (3)
Supervision of MFT (9 hours)	**Supervision of MFT (9 hours)**
• FSHS 984 - Supervision of Marriage and Family Therapy **Credits:** (3) • FSHS 986 – Practicum in Supervision of Marriage and Family Therapy **Credits:** (1-3)	• FSHS 984 – Supervision of Marriage and Family Therapy **Credits:** (3) • FSHS 986 - Practicum in Supervision of Marriage and Family Therapy **Credits:** (1-3)
Research Methods (49 hours)	**Research Methods (49 hours)**
• FSHS 892 – Practicum in Human Development Research **Credits:** (3) • FSHS 902 – Qualitative Research Methods in FSHS **Credits:** (3) • FSHS 910 - Topics in Marriage and Family Therapy **Credits:** (1-3) ~~Required to be taken twice~~ • FSHS 983 – Marriage and Family Therapy Research **Credits:** (3) • FSHS 990 – Dissertation Proposal Seminar **Credits:** (1) • FSHS 999 – PhD Research in Family Studies and Human Services **Credits:** (Var.)	• FSHS 892 – Practicum in Human Development Research **Credits:** (3) • FSHS 902 – Qualitative Research Methods in FSHS **Credits:** (3) • FSHS 910 - Topics in Marriage and Family Therapy **Credits:** (1-3) ➢ FSHS 983 Marriage and Family Therapy Research **Credits:** (3) • FSHS 990 – Dissertation Proposal Seminar **Credits:** (1) • FSHS 999 – PhD Research in Family Studies and Human Services **Credits:** (Var.)
• One of the following: • ~~PSYCH 802 – Quantitative Methods in Psychology (3)~~ PSYCH 805 – Experimental Design in Psychology **Credits:** (3) OR FSHS 906 – Statistical Methods in Family Studies and Human Services II **Credits:** (3) OR ~~STAT 702 Statistical Methods for Social Sciences~~ **Credits:** ~~(3)~~ ~~OR~~ ~~STAT 703 – Statistical Methods in Natural Sciences~~ **Credits:** ~~(3)~~ ~~And both~~ STAT 704 – Analysis of Variance **Credits:** (2)	• One of the following: PSYCH 805 – Experimental Design in Psychology **Credits:** (3) OR FSHS 906 – Statistical Methods in Family Studies and Human Services II **Credits:** (3) OR STAT 704 – Analysis of Variance **Credits:** (2)

STAT 705 – Regression and Correlation Analyses **Credits:** (2) OR ~~EDCEP 817 Statistical methods in Educational Research **Credits:** (3)~~ EDCEP 917 – Experimental Design in Educational Research **Credits:** (3)	STAT 705 – Regression and Correlation Analyses **Credits:** (2) OR EDCEP 917 – Experimental Design in Educational Research **Credits:** (3) OR SOCIO 825 – Quantitative Methods **Credits:** (3)
Supervised Clinical Practice (~~9~~ hours) • FSHS 985 – PhD Practicum in Marriage and Family **Credits:** (1-3)	**Supervised Clinical Practice (3-9 hours)** ➢ FSHS 985 – PhD Practicum in Marriage and Family **Credits:** (1-3)
Additional Learning (~~3~~ hours) • One clinical or research elective – 3 credit hours	**Additional Learning (6 hours)** ➢ One clinical or research elective – 3 credit hours ➢ One research elective – 3 credit hours
End of Program Requirements • ~~Complete a nine-month clinical internship accumulating~~ 1000 clinical hours (including approved transfer hours) • Successfully defend your dissertation proposal seminar, write the dissertation, and successfully complete your oral defense of the dissertation • Successfully defend portfolio OR • Complete written preliminary examinations and, if necessary, successfully defend them in the oral preliminary examination ~~AND~~ ~~Receive excellent evaluations as a GTA~~ ~~OR~~ ~~teaching an intersession course AND~~ ~~Demonstrate excellent professional development, including:~~ • ~~Present a poster/paper at a state, national or international conference OR~~ • ~~Develop and present a workshop OR~~ • ~~Get involved in KAMFT politics OR~~ • ~~Another activity approved by the Major Professor~~	**End of Program Requirements** • Accumulate 1000 approved clinical hours (including approved transfer hours) • Successfully defend your dissertation proposal seminar, write the dissertation, and successfully complete your oral defense of the dissertation AND • Successfully complete portfolio with fewer than two publications AND • Complete written preliminary examinations and, if necessary, successfully defend them in the oral preliminary examination OR • Successfully defend your dissertation proposal seminar, write the dissertation, and successfully complete your oral defense of the dissertation AND • Successfully complete portfolio with at least two publications

Rationale: We changed the mission of the program to reflect our focus on research. We wanted to give the students more options in selecting courses so we eliminated the readings course as a requirement and added another elective course. We changed the required internship into a requirement to

complete 1,000 hours but without the structure of a required internship. We also made FSHS 985 variable credit so that students who come to the program fully licensed may be allowed to complete fewer hours of practicum. We are also eliminating the requirement for a basic graduate level statistics course (PSYCH 802; or STATS 702 or 703 or EDCEP 817) and making a comparable course required as a pre-requisite for admission to the PhD program. SOCIO 825 Quantitative Methods is added as equivalent statistics II option.

Impact : College of Arts and Sciences: Department of Psychological Sciences, Department of Sociology; and Department of Statistics; College of Education Department of Special Education, Counseling and Student Affairs

Effective: Fall 2013

Ph.D. in Human Ecology with specialization in Personal Financial Planning

CHANGE FROM: **Ph.D. in Human Ecology with specialization in Personal Financial Planning**	**CHANGE TO:** **Ph.D. in Human Ecology with specialization in Personal Financial Planning**
The Family Studies and Human Services department participates in the Ph.D. degree program awarded from the College of Human Ecology with a specialization in Personal Financial Planning. The program is designed to provide talented and ambitious students with knowledge, skills, and tools necessary to achieve success as college and university faculty, practitioners of financial planning, and productive citizens of the State of Kansas and the United States. A dedicated commitment to enhancing students' personal development will prepare students to excel academically and professionally, leading ultimately to more rewarding and creative lives. ~~**Core Courses (minimum 27 credit hours)**~~ ~~FSHS 624 Fundamentals of Family Financial Planning **Credits:** (3)~~ FSHS 766 Insurance Planning for Families **Credits:** (3) FSHS 762 Investing for the Family's Future **Credits:** (3) ~~OR~~ ~~FINAN 653 Security and Portfolio Analysis **Credits:** (3)~~ FSHS 772 Personal Income Taxation **Credits:** (3) FSHS 764 Estate Planning for Families **Credits:** (3) ~~FSHS 709 Public Policy and Family Economic Well-Being **Credits:** (3)~~ FSHS 756 Financial Counseling **Credits:** (3) ~~FSHS 757 Financial Behavior Assessment Consulting **Credits:** (3)~~ FSHS 825 Family Resource Management **Credits:** (3)	The Family Studies and Human Services department participates in the Ph.D. degree program awarded from the College of Human Ecology with a specialization in Personal Financial Planning. The program is designed to provide talented and ambitious students with knowledge, skills, and tools necessary to achieve success as college and university faculty, practitioners of financial planning, and productive citizens of the State of Kansas and the United States. A dedicated commitment to enhancing students' personal development will prepare students to excel academically and professionally, leading ultimately to more rewarding and creative lives. **Supporting Courses (minimum 18 credit hours)** FSHS 760 Retirement Planning **Credits:** (3) FSHS 766 Insurance Planning for Families **Credits:** (3) FSHS 762 Investing for the Family's Future **Credits:** (3) FSHS 772 Personal Income Taxation **Credits:** (3) FSHS 764 Estate Planning for Families **Credits:** (3) FSHS 836 Financial Planning Case Studies **Credits:** (3) **Professional Courses (minimum 12 credit hours)** FSHS 756 Financial Counseling **Credits:** (3) FSHS 825 Family Resource Management **Credits:** (3) FSHS 894 Readings in Family Studies and Human Services **Credits:** (3) FSHS 979 Advanced Professional Issues in FSHS **Credits:** (3)

FSHS 836 Financial Planning Case Studies **Credits:** (3) FSHS 894 Readings in Family Studies and Human Services **Credits:** (~~Var.~~) FSHS 979 Advanced Professional Issues in FSHS **Credits:** (3) **Elective Courses (minimum ~~6~~ credit hours)** ~~FSHS 758 Housing/Real Estate~~ **Credits:** ~~(3)~~ ~~FSHS 850 Family Studies~~ **Credits:** ~~(3)~~ Or other elective **Research Courses: (minimum ~~31~~ credit hours)** FSHS 806 Statistical Methods in Family Studies and Human Services I **Credits:** (3) ~~AND~~ FSHS 906 - Statistical Methods in Family Studies and Human Services II **Credits:** (3) FSHS 888 Research Methods in FSHS I **Credits:** (3) FSHS 890 Research Methods in FSHS II **Credits:** (3) ~~AND~~ ~~EDCEP 816 - Research Methods in Education~~ **Credits:** ~~(3)~~ ~~OR~~ ~~GERON 776 - Program Evaluation and Research Methods in Gerontology~~ **Credits:** ~~(3)~~ FSHS 990 Dissertation Proposal Seminar **Credits:** (1) FSHS 999 PhD Research in Family Studies and Human Services **Credits:** (Var.) Total – 91 credit hours	**Elective Courses (minimum 15 credit hours)** FSHS 757 Financial Behavior Assessment Consulting **Credits**: (3) FSHS 909 Topics: Behavioral Finance **Credits:** (3) FSHS 909 Topics: Research and Theory in Financial Therapy **Credits:** (3) FSHS 909 Topics: Research Application **Credits:** (1-3) FSHS 909: Topics: Psychology of Personal Finance **Credits**: (3) Or other elective **Research Courses: (minimum 46 credit hours)** *Grades of B or better are required for FSHS 806, 906, 888, 890, 907* FSHS 806 Statistical Methods in Family Studies and Human Services I **Credits:** (3) FSHS 906 Statistical Methods in Family Studies and Human Services II **Credits:** (3) FSHS 888 Research Methods in FSHS I **Credits:** (3) FSHS 890 Research Methods in FSHS II **Credits:** (3) FSHS 907 Advanced Research Methods **Credits:** (3) FSHS 990 Dissertation Proposal Seminar **Credits:** (1) FSHS 999 PhD Research in Family Studies and Human Services **Credits:** (Var.) Total – 91 credit hours

Rationale: The doctorate emphasis in Personal Financial Planning was established in Summer 2009. Since then, the need for additional coursework has been identified and become more formalized. The intended changes reflect the necessary coursework to succeed as a financial planning academic. Changes include

1. Separation of course categories into (a) Supporting Courses; (b) Professional Courses; (c) Elective Courses; and (d) Research Courses;
2. Specification of recommended electives (i.e., FSHS 757 Financial Behavior Assessment Consulting, FSHS 909 Topics: Behavioral Finance, FSHS 909 Topics: Research and Theory in Financial Therapy, FSHS 909 Topics: Research Application, FSHS 909 Topics: Psychology of Personal Finance);
3. Addition of requirement for grades of B or better in research courses;
4. Addition of FSHS 760 Retirement Planning and deletion of FSHS 624 Fundamentals of Family Financial Planning to supporting courses to reflect changes in Certified Financial Planning Board of Standards requirements;
5. Deletion of unnecessary core courses (i.e., FSHS 709 Public Policy and Family Economic Well-Being (3) and alternatives to core courses);
6. Replacement of option for EDCEP 816 - Research Methods in Education (3) OR GERON 776 - Program Evaluation and Research Methods in Gerontology (3) to required research course of FSHS 907 Advanced Research Methods (3) course.

Impact: College of Business Administration Department of Finance; College of Education Department of Special Education, Counseling and Student Affairs

Effective: Fall 2013

B. Administration option (15 credit hours) An elective approved by graduate committee (3) EDCEP 830 Diversity in Higher Education (3) EDCEP 831 Current Issues in Higher Education (3) EDCEP 885 Practicum in College Student Personnel Work (3) (6 hours required over two semesters) C. Student services in intercollegiate athletics (15 credit hours) An elective approved by graduate committee (3) EDCEP ~~752~~ College Student Athletes (3) EDCEP ~~761 Intercollegiate Athletics and the College Student Athlete~~ (3) EDCEP 885 Practicum in College Student Personnel Work (3) (6 hours required over two semesters)	B. Administration option (15 credit hours) An elective approved by graduate committee (3) EDCEP 830 Diversity in Higher Education (3) EDCEP 831 Current Issues in Higher Education (3) EDCEP 885 Practicum in College Student Personnel Work (3) (6 hours required over two semesters) C. Student services in intercollegiate athletics (15 credit hours) An elective approved by graduate committee (3) EDCEP 854 College Student Athletes (3) EDCEP 864 Current Issues in Intercollegiate Athletics (3) EDCEP 885 Practicum in College Student Personnel Work (3) (6 hours required over two semesters)

IMPACT: None

RATIONALE: Two course number changes, from 700-level to 800-level course numbers, in the MS in Counseling and Student Development, College Student Development emphasis, Student Services in Intercollegiate Athletics option, led to the program change. The two courses were planned for students in the master's program and to make these available to graduate students only, the course numbers were proposed for change to 800-level courses.

EFFECTIVE DATE: Spring 2014