

POSITIONS

Planner/Grant Writer

Kickapoo Tribe in Kansas; 6/2012 - present

Project Coordinator

Native Medicinal Plant Research Program, Kansas Biological Survey
University of Kansas; 1/2010 - present

Adjunct Professor

Anthropology Department
Johnson County Community College; 6/2001 – present

Researcher

Global Indigenous Nations Studies
University of Kansas; 10/2009 – 1/2010

Diabetes Project Manager

Prairie Band Potawatomi Health Center; 5/2006 – 8/2009

Adjunct Instructor

Highland Community College; 6/2006 – 7/2006
University of Kansas; 1/1999 – 5/1999
University of Missouri – Kansas City; 7/1998 – 5/1999

Senior Research Associate/Analyst

Geriatric Education Center, & Rural Interdisciplinary Training Program
Center on Aging
University of Kansas Medical Center; 8/2000 – 6/2006

Adjunct Instructor of Biology

Avila College; 7/1998 – 5/2006

Research Analyst

Faculty Affairs and Institutional Research
University of Kansas Medical Center; 5/1999 – 8/2000

Laboratory Technician

Physicians Reference Laboratory; 6/1998 – 5/1999

Graduate Teaching Assistant

Department of Anthropology
University of Kansas; 8/1996 – 5/1998

Graduate Research Assistant

HUMAN BIOLOGY journal
University of Kansas; 7/95 – 8/97

EDUCATION

- BGS Anthropology, University of Kansas, 1993
 - Minor in biology
- MA Medical Anthropology, University of Kansas, 1998
 - Masters Thesis: Subsistence Effects on Body Composition among Nomadic and Settled Turkana of Kenya.
 - Coursework in computer-based information systems and languages
 - Eleven hours of courses in graduate level statistics
- PhD Biological Anthropology, Department of Anthropology, University of Kansas, 2014
 - Oral Comprehensive exam passed in June 2009
 - Dissertation: Epidemiologic Transition among a Native American Community in Kansas during the 20th Century
 - Field Schools
 - Kansas Anthropological Association/Kansas State Historical Society, Kansas Archeological Training Program, 2010, 2011.
 - Montgomery County, KS; Estep Site (14MY388), Late Archaic and Early Ceramic periods (ca. 2200-2000 years ago)
 - Pottawatomie County, KS; Coffey Site (14PO1), possible pre-Clovis
 - Shawnee County, KS; Fool Chief's Village (14SH305), historic (1830-1844)
 - SVG Public Archaeology Program, 2012
 - Saint Vincent, SVG; Argyle 2 site, Saladoid period (100 AD – 500 AD)

TEACHING EXPERIENCE

- Adjunct Assistant Professor at Johnson County Community College, 12 yrs
- Adjunct at Avila University, 8 yrs
- Graduate Teaching Assistant at the University of Kansas, 2 yrs
- Adjunct Instructor at the University of Missouri - Kansas City, 1 yr
- Instructor at the University of Kansas, 1 semester
- Adjunct at Highland Community College, 1 semester
- Courses Taught:
 - General Anthropology
 - Cultural Anthropology
 - Archaeology
 - Physical Anthropology
 - Human Variation and Evolution
 - Introduction to Human Nutrition
 - Principles of Biology w/Lab
 - General Biology Lab
 - Native Americans
 - World Prehistory
 - World Cultures
- Curriculum Development
 - Kansas and Central Plains Geriatric Education Center, KUMC:

TEACHING EXPERIENCE (cont.)

- Research and development of online Continuing Education courses for health care professionals
- Collaboration on curriculum development for Continuing Education certificate programs in geriatrics
- Author of a Continuing Education module on ethnogeriatrics
- Kansas Rural Interdisciplinary Training Program, KUMC:
 - Developed the curriculum for students involved in the summer Rural Interdisciplinary Training Program
- Curriculum development for biology lab and lecture courses
- Curriculum development for anthropology classes at KU, JCCC, and the University of Missouri - Kansas City
 - Responsible for all aspects of the courses, including course design and choosing the texts
- Student Mentoring
 - Kansas Rural Interdisciplinary Training Program:
 - Supervising, advising, and training health professions students working in the field providing services to Native American communities
 - Coordinating health education activities of the students as they work with rural, medically underserved, minority populations
 - Guided and developed health professions student research projects
 - RISE and IMSD grant programs:
 - Worked with Native American students from Haskell Indian Nations University working in a biomedical sciences field
- Web and Distance Education
 - Development and management of web-based Continuing Education courses and curriculum for the Kansas and Central Plains Geriatric Education Center
 - Instructor of Record for a distance learning telecourse at Johnson County Community College, Spring 2003, 2006-20012
 - Use of web-based distance learning software for courses (BlackBoard, Angel)
 - Completion of the iTeach course for online teaching using Angel

GUEST LECTURER

- GINS 530/HIST 510 *History of Indigenous Food and Health*, Department of Global Indigenous Nations Studies/Department of History, The University of Kansas, March 2010.
- IHMCD 328 *Introduction to Alternative and Complementary Medicine*, Public Health Sciences Department, Wichita State University, November 2011.
- ENV5 101 *Careers in Science*, Department of Environmental Studies, Haskell Indian Nations University, April 2011, February 2012.
- ANTH 350 *Human Adaptation*, Department of Anthropology, The University of Kansas, April 2014.
- ANTH 543 *Anthropology of Food and Nutrition: Nutrition Through the Lifecycle*, Department of Anthropology, The University of Kansas, May 2014.

REVIEWER

- *Human Biology*, 1995
- *Collegium Anthropologicum*, 2004
- *Economic Botany*, 2010
- *People of the Earth* (textbook), 2010
- *Great Plains Research*, 2014

MEMBERSHIPS and COMMITTEES

- Planning Committee, Healthy Kansas Tribes 2020 (KDHE), 2013-2014
- Chronic Disease Alliance of Kansas (KDHE)
 - Formerly the Kansas Diabetes Action Council/Heart and Stroke Alliance of Kansas
- Kansas Cancer Partnership (KDHE)
- Stakeholder Advisory Group, Association of American Indian Physicians, 2006 – 2010
- Planning Committee, Multicultural Health Summit, (KDHE) 2006
- American Association of Physical Anthropologists (AAPA)
- Society for Epidemiologic Research (SER)
- Kansas Anthropological Association (KAA)
- American Anthropological Association (AAA)
- Society for Medical Anthropology (SMA)
- Kansas State Historical Society (KSHS)
- Plains Anthropological Society (PAS)

AWARDS

- Carroll D. Clark Award, Department of Anthropology, The University of Kansas, 1998
- Spirit of E.A.G.L.E.S. Scholarship, AI/AN Leadership Initiative on Cancer, Mayo Clinic Cancer Center, 2005
- Outstanding Model Program, Association of American Indian Physicians Diabetes Program, 2007
- Carlyle S. Smith Memorial Fund, Department of Anthropology, The University of Kansas, 2010

PROFESSIONAL DEVELOPMENT

- Unclassified Senate Professional Development Fund, The University of Kansas, 2010, 2011
- Native Americans in the Midwest program, Ohio Historical Society and National Endowment for the Humanities, 2013-2015.

CONSULTANT

- Institutional Research, The University of Kansas Medical Center, 2000
 - Role: Data Analyst/Report Writer
- Haskell Health Center, Indian Health Service, 2010
 - Role: Grant Writer, Special Diabetes Program for Indians, IHS
- Haskell Health Center, Indian Health Service, 2010
 - Role: Grant Writer, Diabetes Prevention Program, IHS
- Prairie Band Potawatomi Language and Cultural Department, Prairie Band Potawatomi Nation, 2011
 - Role: Grant Writer, Native American Language Preservation and Maintenance, Administration for Native Americans

PUBLICATIONS

- Kindscher K, **Corbett SM**, and McClure K (2013) A Statistical Analysis of Medicinal Plants: A Case Study of Plant Families in Kansas and the Great Plains. *Transactions of the Kansas Academy of Science* 116(3-4):49-67.
- Gallagher RJ, Zhang H, Cao C-M, Cohen, MS, **Corbett S**, Kindscher K, and Timmermann BN (2013) Fruits of *Physalis Longifolia* Inhibit Tumor Growth in Colorectal Cancer. *Planta Medica* 10(79):PN53.
- Kindscher K, Timmermann BN, Zhang H, Gollapudi R, **Corbett S**, Samadi A, Cohen M (2012) Wild Tomatillos (*Physalis* species) as Food and Medicine. *Planta Medica* 11(78):IL32.
- Kindscher K, Long Q, **Corbett, S**, Bosnak K, Loring H, Cohen M, and Timmermann B. (2012) The Ethnobotany and Ethnopharmacology of Wild Tomatillos, *Physalis longifolia* Nutt., and Related *Physalis* Species: A Review. *Economic Botany* 66(3):298-310.
- **Corbett SM**, and Drisko J (2011) Health Conditions among the Potawatomi Indians of Kansas in 1928. *Plains Anthropologist*. 56(219):191-218.
- **Corbett SM**, Gray SJ, Campbell B, Leslie, PW. (2003) Settled Turkana of Kenya have Higher Fat Stores Compared to Nomadic Turkana. *Obesity, Fitness & Wellness Week*. November 22: p.3.
- **Corbett SM**, Gray SJ, Campbell B, Leslie, PW. (2003) Comparison of Body Composition Among Settled and Nomadic Turkana of Kenya. *Ecology of Food and Nutrition*. 42:193-211.
- Redford LJ, **Corbett, S**. (2002) A Guide to Resources for Rural Care Managers. *Journal of Geriatric Care Management*. 12(1): 22-27.

PRESENTATIONS

- Gallagher RJ, Zhang H, Cao C-M, Cohen MS, **Corbett S**, Kindscher K, and Timmermann BA (2013) Fruits of *Physalis longifolia* Inhibit Tumor Growth in Medullary Thyroid Cancer. *Paper Presentation at the 2013 Annual Meeting of the American Society of Pharmacognosy*.
- Craft R, McClure K, **Corbett S**, Pontes Ferreira M, Stiffarm A, and Kindscher, K (2013) Racial Difference in Medicinal Plant Use among College Students. *Paper Presentation at the 2013 Midwest Sociological Society Annual Meeting*.
- De Guzman M, Mackay J, **Corbett S**, and Crume K. (2012) Helping to Rewrite the Prehistory of St. Vincent: Preliminary Results of the SVG Public Archaeology Program (2011---2012). *Symposium Presentation at the 40th Annual Meeting of the Canadian Association for Physical Anthropology*.
- Kindscher K, Timmermann BN, Zhang H, Gollapudi R, **Corbett S**, Samadi A, Cohen M (2012) Wild Tomatillos (*Physalis* species) as Food and Medicine. Invited Lecture 32, *8th Joint Meeting of AFERP, ASP, GA, PSE and SIF*.
- McClure K, **Corbett SM**, and Kindscher K (2012) Native Medicinal Plants of Kansas. *Paper Presentation at the Association of American Geographers Annual Meeting*.
- Stiffarm A, Rankin RL, Kindscher K, and **Corbett SM** (2011) Ethnobotanical Identification of Plants Using the Kaw Language. *Poster Presentation at the Haskell Indigenous Food Festival, Haskell Indian Nations University*.
- **Corbett SM** (2011) The Native Medicinal Plant Research Program. *Paper Presentation at the Pathways to Healing Conference, Prairie Band Potawatomi Nation Reservation*.
- McClure K, Kindscher K, **Corbett SM**, and Long Q (2011) Creating an Ethnobotanical Database: Native Edible and Medicinal Plants of Kansas as a Case Study. *Paper Presentation at the Botany 2011 Conference*.

PRESENTATIONS (cont.)

- Gaunt M, Graham E, Kennedy K, Searls Y, and **Corbett SM** (2009) The Impact of Type 2 Diabetes on the Prairie Band Potawatomi Indian Tribe. *Poster Presentation at the Kansas Physical Therapy Association Spring Meeting.*
- Bausch C, **Corbett SM**, and Searls, Y. (2008) The Efficacy of Screening for Metabolic Syndrome for Inclusion in the SDPI Diabetes Prevention Program at the Potawatomi Prairie Band Health Center. *Poster Presentation at the Kansas Physical Therapy Association Spring Meeting.*
- **Corbett SM.** (2008) Diabetes among Native Americans in Kansas. *Paper Presentation at the Center for Health Disparities Lecture Series, "Unnatural Causes: Is Inequality Making us Sick?" Kansas Department of Health and Environment.*
- **Corbett SM.** (2007) The Prairie Band Potawatomi Diabetes Project. *Paper Presentation at the 2007 Association of American Indian Physicians Annual Meeting.*
- Grass R, Murphy D, **Corbett SM**, Lewis J, Cashman-O'Neil R. (2007) The Haskell Consortium of the Diabetes Prevention Program. *Poster Presentation at the Diabetes Prevention Program Semi-Annual Meeting.*
- **Corbett SM.** (2006) Health and Living Conditions among the Potawatomi Indians of Kansas in 1928. *Paper Presentation at the Voices Research Symposium, Johnson County Community College.*
- **Corbett, SM**, Daley, C. (2005) An Historical Overview of Medical Anthropology in the Academic Medical Center. *Paper Presentation at the 2005 American Anthropological Association Annual Meeting.*
- Greiner KA, Daley CM, Daley SM, **Corbett SM.** (2005) Anthropology in the Medical School Curriculum. *Paper Presentation at the 2005 American Anthropological Association Annual Meeting.*
- **Corbett SM.** (1998) Comparison of Body Composition among Settled and Nomadic Turkana of Kenya. *Poster Presentation at the American Association of Physical Anthropology Annual meeting.*

GRANTS RECEIVED

- Project LAUNCH, \$573,592
 - SAMHSA
 - 2014
 - Role: Planner/Grant Writer
- Indian Community Development Block Grant, \$541,600
 - HUD
 - 2013
 - Role: Planner/Grant Writer
- *.ki ka lo i. mi e ki.* (The Kickapoo Trail), \$54,995
 - Sunflower Foundation
 - 2013
 - Role: Planner/Grant Writer
- Rare Plant Species for Ft. Scott, Kansas Municipal Airport Expansion, \$5,000
 - H.W. Lochner, Inc.
 - 2011
 - Role: Co-Investigator

GRANTS RECEIVED (cont.)

- Potawatomi Language and Revitalization Project, \$270,567.00 - \$274,397.00/yr
 - Administration for Native Americans
 - 2012 – 2015
 - Role: Consultant/Grant Writer
- The Kansas Medicinal Plant Education and Conservation Project, \$24,750/yr
 - Kingsbury Family Foundation
 - 2011 – 2014
 - Role: Co-P.I.
- Using Traditional Foods and Sustainable Ecological Approaches to Prevent Diabetes among AI/AN Communities, 100,000/yr
 - Centers for Disease Control and Prevention
 - 2008 – 2013
 - Role: P.I.
- Special Diabetes Program for Indians, \$93,648/yr; \$210, 945/yr
 - Indian Health Service
 - 2006 – 2010; 2011 – 2012
 - Role: P.I.; Consultant/Grant Writer
- Diabetes Prevention Program, \$99,999.98/yr; \$397,000/yr
 - Indian Health Service
 - 2006 – 2010; 2011 – 2012
 - Role: P.I.; Consultant/Grant Writer
- Diabetes Quality of Care Initiative, \$10,000/first yr, \$5,000/subsequent years
 - Kansas Department of Health and Environment
 - 2006 – 2009
 - Role: P.I.
- Hypertension Quality of Care Initiative, \$7,000/yr
 - Kansas Department of Health and Environment
 - 2007 – 2009
 - Role: P.I.
- Recognition Grant, \$15,565
 - Kansas Health Foundation
 - 2008
 - Role: P.I.
- Honoring the Gift of Heart Health, \$13,500
 - National Heart, Lung and Blood Institute, NIH
 - 2008 – 2009
 - Role: P.I.
- Healthy Vision Community Award, \$8,300
 - National Eye Institute, NIH
 - 2009
 - Role: P.I.
- Received Special P.I. Status from the University of Kansas Vice Provost for Research & Graduate Studies, 2011, 2012.