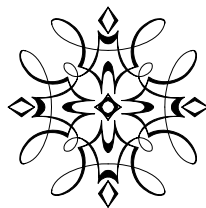


**2009-2010**  
**STUDENT**  
**DIRECTORY**

**PSYCHOLOGICAL FOUNDATIONS OF EDUCATION/  
QUANTITATIVE METHODS IN EDUCATION**



**DEPARTMENT OF**  
**EDUCATIONAL PSYCHOLOGY**

**Anthony Albano**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Michael Rodriguez

**Shirley Alt**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels  
Co-Adviser: Mark Davison

**Tanya Anderson**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Geoff Maruyama

**Akif Avcu**

Degree: M.A.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison

**Alicia Ayodele**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Ernest Davenport

**Robert Balfour**

Degree: M.A.  
Track: QME                      Area: Measurement  
Adviser: Ernest Davenport

**Matthew Beckman**

Degree: Ph.D.  
Track: QME                      Area: Statistics Education  
Adviser: Joan Garfield  
Co-Adviser: Robert delMas

**Barbara Bengtson**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: William Bart

**Audbjorg Bjornsdottir**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Joan Garfield  
Co-Adviser: Robert delMas  
Years Completed: 2.5  
Thesis: Statistics Education

**Brent Bolstrom**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Michael Harwell  
Co-Adviser: Jeff Long

**Anica Bowe**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Frances Lawrenz

**Rowan Buckley**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Frances Lawrenz  
Years Completed: ABD  
Thesis: A qualitative study of the experience of parents of children with autism spectrum disorders in a novel parent-training course.  
Other Info: I am also a clinical psychologist in practice.

**Okan Bulut**

Degree: M.A.  
Track: QME                      Area: Measurement  
Adviser: Michael Rodriguez  
Years Completed: 1.5  
Thesis: Item response theory

**Margarete Busse**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Robert Tennyson

**Julio Cabrera**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Michael Rodriguez

**Christina Calayag**

Degree: M.A.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: William Bart

**Sarah Carlson**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Paul van den Broek  
Co-Adviser: Kristen McMaster

**Heong Beng Chang**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison  
Years Completed: 4  
Thesis: Psychometrics, Multidimensional Item Response Theory

**Yu-Feng Chang**

Degree: M.A.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison

**Chu-Ting Chung**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Jeff Long

**Steven Cisneros**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Michael Rodriguez

**Kaia Cliff**

Degree: M.A.  
Track: QME                      Area: Statistics  
Adviser: Michael Harwell

**Virginia Clinton**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Paul van den Broek  
Co-Adviser: Sashank Varma  
Years Completed: 3  
Thesis: The effects of interest on learning from text.

**Catherine Close**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Ernest Davenport  
Co-Adviser: Frances Lawrenz

**Christopher Desjardins**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Jeff Long

**Jared Dixon**

Degree: Ph.D.  
Track: QME                      Area: Statistics Education  
Adviser: Joan Garfield

**Danielle Dupuis**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Michael Rodriguez

**Kari-Ann Ediger**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels

**Bonnie Faleschini**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Geoff Maruyama  
Co-Adviser: Judy Puncochar

**Fang Fang**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: David W. Johnson

**Terri Fautsch-Patridge**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels  
Co-Adviser: Susan Hupp

**Charles Fehr**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels  
Co-Adviser: Mark Davison

**Pamela Fergus**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: David W. Johnson  
Co-Adviser: Muriel Bebeau

**Kerry Gleason**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Anthony Pellegrini

**Laura Gorny**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Frances Lawrenz

**Caroline Hilk**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: David W. Johnson  
Years Completed: 5  
Thesis: Meta-Analysis of the Effects of Cooperative, Competitive and Individualistic Learning Structure on the Achievement and Social Psych/Development Competence of College Students  
Other Info: I will gladly take any used metal bottle caps off your hands! I re-use them for various art projects. Feel free to collect yours and put them in my mailbox instead of throwing them away!

**Nicole Hogan**

Degree: M.A.  
Track: QME                      Area: Measurement  
Adviser: Ernest Davenport

**Yuefeng Hou**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Anthony Pellegrini  
Co-Adviser: Jeff Long

**James Houseworth**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: William Bart

**Lan Huang**

Degree: M.A.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison  
Years Completed: 1

**Rebekah Isaak**

Degree: Ph.D.  
Track: QME                      Area: Statistics Education  
Adviser: Joan Garfield  
Co-Adviser: Robert delMas

**Gina David W. Johnson**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Frances Lawrenz

**Taeho Jung**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison  
Co-Adviser: Michael Rodriguez

**Stacy Karl**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Michael Rodriguez

**Kentaro Kato**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Ernest Davenport  
Co-Adviser: William Bart

**Nam Keol Kim**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Frances Lawrenz  
Co-Adviser: Michael Rodriguez

**Sunghee Kim**

Degree: M.A.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Sashank Varma

**Laura Le**

Degree: Ph.D.  
Track: QME                      Area: Statistics Education  
Adviser: Joan Garfield  
Co-Adviser: Robert delMas  
Years Completed: 0  
Other Info: I love to bake!

**Brandon LeBeau**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Michael Harwell

**Mark Lewis**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Paul van den Broek  
Co-Adviser: Mark Davison

**Pey-Yan Liou**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Frances Lawrenz  
Co-Adviser: Ernest Davenport

**Shiyu Liu**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: William Bart  
Years Completed: 5

**Kristine Lower**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison

**Seth Mayotte**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Robert Tennyson  
Years Completed: 5  
Thesis: Interactive scenario based online assessment of student learning

**Amanuel Medhanie**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Jeff Long

**Michael Mensink**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels  
Co-Adviser: Paul van den Broek

**Christopher Moore**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Ernest Davenport  
Co-Adviser: Frances Lawrenz

**Sherri Nooyen**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison

**Maria Pabon**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Geoff Maruyama

**Jiyoon Park**

Degree: Ph.D.  
Track: QME                      Area: Statistics Education  
Adviser: Robert delMas  
Co-Adviser: Joan Garfield

**Donna Patterson**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Geoff Maruyama

**Chayut Piromsombat**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Ernest Davenport

**Christie Plackner**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison  
Co-Adviser: Ernest Davenport

**Kirsten Radcliffe**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels

**James Reininger**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Robert Tennyson

**Patricia Ross**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Frances Lawrenz  
Years Completed: 0  
Thesis: Social Psych/Development Science Methodology, Scientific Reasoning, Measurement and Evaluation, Statistics, Statistics Education

**Suzanne Russ**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: David W. Johnson  
Co-Adviser: Geoff Maruyama

**Jihoon Ryoo**

Degree: Ph.D.  
Track: QME                      Area: Statistics  
Adviser: Jeff Long  
Co-Adviser: Michael Harwell

**Jennifer Schultz**

Degree: Ph.D.  
Track: QME                      Area: Evaluation  
Adviser: Frances Lawrenz  
Thesis: Interventions designed to close achievement gaps, raising achievement at chronically low-performing schools, bridging the research-practice divide

**Benjamin Seipel**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Paul van den Broek

**Jessica Shryack**

Degree: Ph.D.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: William Bart  
Co-Adviser: David W. Johnson

**David Solberg**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Mark Davison

**Sophia Somers**

Degree: M.A.  
Track: PsyF                      Area: Social Psych/Development  
Adviser: Anthony Pellegrini

**Rebecca Swinburne Romine**

Degree: Ph.D.  
Track: QME                      Area: Measurement  
Adviser: Michael Rodriguez

**Russell Swinburne Romine**

Degree: Ph.D.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: Jay Samuels

**Takeshi Terada**

Degree: M.A.  
Track: PsyF                      Area: Learning & Cognition  
Adviser: William Bart

**Paul Tess**

Degree: Ph.D.  
Track: PsyF            Area: Learning & Cognition  
Adviser: Jay Samuels

**Cheryl Ann Videen**

Degree: Ph.D.  
Track: PsyF            Area: Evaluation  
Adviser: Geoff Maruyama

**John "J.D." Walker**

Degree: M.A.  
Track: QME            Area: Measurement  
Adviser: Frances Lawrenz  
Co-Adviser: Michael Harwell

**Julia Wynn**

Degree: Ph.D.  
Track: PsyF            Area: Social Psych/Development  
Adviser: Geoff Maruyama  
Co-Adviser: Bebeau  
Years Completed: 3  
Thesis: Relationship of moral reasoning and development on medical students' performance on clinical skills exams and patient care

**Aolin Xie**

Degree: Ph.D.  
Track: QME            Area: Statistics  
Adviser: Jeff Long  
Co-Adviser: Michael Harwell

**Lynda Young**

Degree: Ph.D.  
Track: PsyF            Area: Social Psych/Development  
Adviser: Geoff Maruyama  
Co-Adviser: Bebeau

**Shaomeng Zhang**

Degree: M.A.  
Track: PsyF            Area: Learning & Cognition  
Adviser: William Bart  
Co-Adviser: Keisha Varma

**Cengiz Zopluoglu**

Degree: Ph.D.  
Track: QME            Area: Measurement  
Adviser: Ernest Davenport