Congratulations to the 2016 Recipients of the Graduate Teacher Certificate or other CITL Certificates!

Certificate in the Foundations of Teaching

The Certificate in Foundations of Teaching provides an opportunity for graduate students with less than two semesters of classroom teaching experience to explore teaching and become better prepared for the responsibilities of an academic setting.

Aguayo, Liliana Bindschaedler, Vincent Diebold, Jeffrey Douglas, David Scott Han, Kook (Kevin) Hsu, Ning Hua, Andrew Kantack, Benjamin R. Kern, Ben Kim, Youngsoo Kinnett-Hopkins, Dominique Klaren, Rachel Learmonth, Yvonne Lee, Seung Hoon Minefee, Ishva Rasekh, Nima Sanchez, Raul Oscar Shin, Jong Cheol Wei, Yifan Yan, Hai Yang, Yan Zahnd, Whitney

Kinesiology and Community Health **Computer Science** Aerospace Engineering Landscape Architecture Civil and Environmental Engineering Speech and Hearing Science Kinesiology and Community Health **Political Science** Kinesiology and Community Health **Business Administration** Kinesiology and Community Health Kinesiology and Community Health Kinesiology and Community Health **Business Administration Business Administration Mathematics** Agricultural and Consumer Economics Kinesiology and Community Health **Business Administration** Kinesiology and Community Health Kinesiology and Community Health Kinesiology and Community Health

Graduate Teacher Certificate

The Graduate Teacher Certificate is designed to help TAs develop teaching skills and reflective practice by providing them with opportunities to document their teaching experience, professional development, and constructive use of student feedback.

Admiral, Rosemary	History
Amini Behbahani, Amirhossein	Economics
Banerjee, Progna	Physics
Barnes, Brandi	Kinesiology and Community Health
Bautista Chavarriaga, María Alejandra	Microbiology
Berent, Zachary T.	Mechanical Science and Engineering
Bissonnette, Kaitlyn	Crop Sciences
Boyd, Christian	Physics
Brennan, Margaret	History
Brown, Arielle	Educational Psychology
Burga Cahuana, Carol	Geography and Geographic Information Science
Burkel, Alexander	Linguistics
Butts-Wilmsmeyer, Carolyn June	Crop Sciences
Cantieri, Kristen	Accountancy
Catedral, Lydia	Linguistics
Cawvey, Matthew	Political Science
Chen, Nuole (Lula)	Political Science
Choi, Hyeran	Business Administration
Corleto, Brianna	Linguistics; Intensive English Institute
Crawford, John Williams	Animal Biology
Cronin, Deborah	Psychology
Crues, Robert Wesley	Educational Psychology
Deka, Biplab	Computer Science; ECE
Drzewiecki, Carly	Neuroscience Program
Fisher, Meghan	Human Development and Family Studies
Goodwell, Allison	Civil and Environmental Engineering
Green, Eric	Natural Resources and Environmental Sciences
Halloran, Michael	Industrial and Enterprise Systems Engineering
Happel, Austin	Natural Resources and Environmental Sciences
Haugen, Matt	Kinesiology and Community Health
Heil, Melissa	Geography and Geographic Information Science
Heller, Nicholas	Crop Sciences
Ho, Kallie-Jo	Linguistics
Hoff, Kevin	Educational Psychology
Huang, Ruoyu	Linguistics
Hugg, Victor George	Political Science
Ismail, Nishana	Mechanical Science and Engineering

Graduate Teacher Certificate (continued)

James, Ariel N. Kais, Alexander Kim, Alexis Kim, Jin Tae Kimball, Amelia E. King, Matthew Kiramba, Lydiah Kananu Kong, Tania Suet Ling Kroscher, Kellie Kruepke, Michael Lee, Woowon Liu, Bingjie Liu, Yilan MacKinney, Joel Stephen McLachlan, Katherine Miller, Kali A. Monk, James Kale Ndiaye, Gana Ou, Jiewei Owings, Amanda C. Park, Hyunji Perlus, Jessamyn Pimentel, Daniel Pineros Leano, Maria Fernanda Plutowski, Luke Pyne, Jeanette Rao, Tummalapalli Venkata Pritha Rasekh, Nima Ringwald, Kenneth Robinson, Katie Rosenberger, Christina Sarvela, Kristin Scheirer, Julian Senters, Kelly Shaw, Kyle Sinclair, Matt Sood, Kaneeka Stoeckl, Stephanie Sun, Qinyu Tan, Chin Hong Tasan, Ipek

Psychology History Linguistics Mechanical Science & Engineering Linguistics Educational Psychology Curriculum and Instruction; Linguistics Psychology **Animal Sciences** Psychology Mechanical Science & Engineering Linguistics Linguistics Geology **Crop Sciences** Chemistry Human Development and Family Studies French & Italian Linguistics Anthropology Linguistics Educational Psychology Linguistics Social Work **Political Science** Linguistics Molecular and Cellular Biology Mathematics Microbiology Food Science & Human Nutrition Cell & Developmental Biology Music **Political Science** Political Science Music **Computer Science** Agricultural & Biological Engineering Comparative and World Literature Cell and Developmental Biology Psychology Biochemistry

Graduate Teacher Certificate (continued)

Tobin, Taylor Vasiljevic, Dimitrije Wang, Luo Wang, Ningxin Ward, Russell Wickland, Daniel P. Astronomy Music (Jazz Division) Art and Design Communication Crop Sciences Crop Sciences

Teacher Scholar Certificate

The Teacher Scholar Certificate encourages instructors to become scholars of teaching by providing a structured process for the exploration of pedagogy from a discipline-based perspective.

Berent, Zachary T. Mechanical Science & Engineering Bisbee, Donovan Communication Bonyadi, Miriam Neuroscience; College of Medicine Britzman, Kylee **Political Science** Butts-Wilmsmeyer, Carolyn June **Crop Sciences Educational Psychology** Hsu, Yu-Li (Judy) Miller, Kali A. Chemistry Joshi, Vaidehi Waman Civil and Environmental Engineering **Political Science** Pack, Tyler Rasekh, Nima Mathematics ‡Riedel, Kristina Linguistics Ringwald, Kenneth Microbiology Cell & Developmental Biology Yu-Kemp, Hui-Chia

Certificate in Technology Enhanced Teaching

The Certificate in Technology-Enhanced Teaching encourages instructors to explore educational technologies and to practice and assess technology-enhanced teaching.

‡Baker, Phyllis L. Kiramba, Lydiah Kananu ‡LaDuke, Aaron ‡Steward, Daniel J. Wei, Junli

Sociology Curriculum and Instruction; Linguistics English Sociology Sociology

Teaching Honors

Some of you have received CITL Teaching Certificates in past years, and we are so pleased that you have completed another one with us.

Many of you have been included on the *List of Teachers Ranked as Excellent by Their Students,* and we congratulate you. The following list is by self-report and may not be complete.

Amini Behbahani, Amirhossein.	Cantieri, Kristen Crawford, John	Kiramba, Lydiah Kananu	Robinson, Katie Rosenberger, Christina
			e
Barnes, Brandi	Williams	Kroscher, Kellie	Senters, Kelly
Bautista Chavarriaga,	Cronin, Deborah	Kruepke, Michael	Shaw, Kyle
María Alejandra	Green, Eric Heil,	Miller, Kali A.	Sinclair, Matt
Berent, Zachary T.	Melissa	Monk, James Kale	Sood, Kaneeka
Bisbee, Donovan	Hua, Andrew	Ndiaye, Gana	Steward, Daniel J.
Bonyadi, Mariam	James, Ariel N.	Ou, Jiewei	Tan, Chin Hong
Brennan, Margaret	Kais, Alexander	Pack, Tyler	Tobin, Taylor
Brown, Arielle	Kimball, Amelia	Plutowski, Luke	Wang, Ningxin
Burga Cahuana,	Е.	Rao, Tummalapalli	Ward, Russell
Carol	King, Matthew	Venkata Pritha	Yu-Kemp, Hui-Chia
Butts-Wilmsmeyer,		Ringwald, Kenneth	
Carolyn June			

The following individuals received awards from their department or college in recognition of their teaching and service, and we commend you for this honor. This list is also based on self-report and may not be complete.

Bautista Chavarriaga, María Alejandra	John G. and Evelyn Hartman Heiligenstein Outstanding Teaching Assistant in Molecular & Cellular Biology
Deka, Biplab	Student Senate Teaching Excellence Award
Heil, Melissa	Geography and Geographic Information Science Best Graduate
	Student Instruction
Sinclair, Matt	Outstanding Teaching Assistant – Computer Science