

CURRICULUM VITA

M. Suzanne Franco
Department of Leadership Studies in Education and Organizations
Wright State University
Dayton, OH 45435

Date of appointment to present rank of Professor at Wright State University:
September 1, 2013

EDUCATION

<u>Institution</u>	<u>Concentration</u>	<u>Degree/Date</u>
University of Cincinnati	Urban Educational Leadership	Ed.D. / 2006
University of Cincinnati	Educational Administration	M.Ed. / 2003
Rutgers University	Statistics	M.S. / 1976
University of Cincinnati	Latin and Greek	M.A. / 1972
University of Southern Mississippi	Mathematics/Latin	B. A. / 1971

PROFESSIONAL EXPERIENCE

<u>Institution</u>	<u>Position</u>	<u>Dates</u>
Wright State University	Professor	2013-present
Ohio Education Research Center	Researcher in Residence	2013-present
Wright State University	Associate Professor	2009-present
Wright State University	Assistant Professor	2006-2009
Wyoming City Schools Wyoming, Ohio	Director of Information Systems	1989 - 2006
Wyoming City Schools Wyoming, Ohio	HS/MS Computer Programming teacher	1989-1996
Bloomington High School, Bloomington, IN	Algebra/Latin teacher	1989-1991

PROFESSIONAL CERTIFICATION

<u>Certificate</u>	<u>Effective Date</u>	<u>Expiration Date</u>
Ohio Principal, 5-12	7 / 2005	6 / 2009
Ohio Curriculum Instruction and Professional Development	7 / 2004	6 / 2009
Ohio Educational Research Specialist	7 / 2005	6 / 2009

Ohio Classroom teacher grades 7-12: Math, Latin, Greek, Computer Science and General Science	7 / 2001	Life
--	----------	------

PROFESSIONAL MEMBERSHIP

<u>Association</u>	<u>Status</u>	<u>Dates</u>
American Education Research Association	Member	2005 - present
CREATE, Consortium for Research and Evaluation on Accountability and Teacher Education	Member	2009 - present
Midwestern Educational Research Association	Member	2006 - present
Mid-South Educational Research Association	Member	2009-present

ACADEMIC AWARDS

<u>Title of Award</u>	<u>Granting Association</u>	<u>Date</u>
The David L. Clark National Graduate student Research Seminar in Educational Administration & Policy	UCEA, AERA and Corwin Press	2006
College of Education and Human Services Excellence in Teaching Award	College of Education and Human Services, Wright State University	2008
College of Education and Human Services Excellence in Scholarship Award	College of Education and Human Services, Wright State University	2009
College of Education and Human Services Outstanding Faculty Award	College of Education and Human Services, Wright State University	2011
College of Education and Human Services Excellence in Service Award	College of Education and Human Services, Wright State University	2013

TEACHING

Courses Taught

<u>Course Number</u>	<u>Course Title</u>	<u>#of times taught thru Fall 11</u>
EDL 710	Professional Growth and Development	6
EDL 713	Applied Psychological Learning Theory	1
EDL 733	Seminar: Professional Development for Teachers	9

EDL 751	Statistics and Research	1
EDL 757	Student Assessment	10
EDL 773	Curriculum Development for School Leaders	3
EDL 774	Analysis of Teaching	3
EDL 775	Instructional Management and Evaluation	12
EDL 792	Professional Development and Change	1
EDL 852	Statistical Analysis and Research Design	1
EDL 858	Advanced Educational Measurement	1
EDL 988	Research and the Educational Leader	6
EDL 9880	Research and the Educational Leader	1
EDL 730	Research on Teaching	2
EDL 732	Directed Inquiry for Teaching	2
EDL 999	Thesis Work	6
LDR 7300	Research Methods	3
LDR 750	Research Design	1
LDR 999	Thesis work	5
LDR 9750	Directed Studies – Literature Review	1

Thesis Or Dissertation Supervised

Maura Dunn	Member	2008
Jim Kilchenman	Member	2009
Elizabeth Suny	Member	2009
Kat Sneider	Member	2010
Courtney Smith	Member	2010
Ashley Appleman	Member	2010
Jennifer Snively	Member	2010
Aaron Skira	Co-Chair	2010
Chris Hogan	Chair	2011
Tammy Vaughn	Chair	2011
Colleen Hayden	Member	2011
Amber Todd	Member	4/11 - ?
Kimberley Poole	Member	6/2011 - ?
Kimberly Snyder	Chair	2012
Roxie Paxton	Chair	2012
Ciara Black	Co-Chair	2012-14
Tina Hummons	Co-Chair	2012-14
Jessical Long	Co-Chair	2012-13
Melissa Ortiz	Co-Chair	2012-13

Advising Students

75 Students

Guest Lectures

- *Value Added and Accountability in Ohio* November, 2007, February, 2008 for Adjunct-led EDL 757 classes
- *Accountability in Ohio*, August, 2007, for Math/Science Teachers who participated in Math/Science professional development in the summer of 2007.
- *Assessment in the Circle of Learning*, August, 2008, for Math/Science Teachers who participated in Math/Science professional development in the summer of 2008

Other

- Center for Teaching and Learning – *Assessment Strategies for Higher Ed Faculty* – October, 2009
- *WebCT training for adjuncts*, September, 2007 – December, 2009
- *TK20 training for adjuncts* in September, 2007 – May, 2008
- *TK20 training* for CEHS staff in November, 2007

SCHOLARSHIP

Books

Franco, M. S. (2011). *Building level factors and value-added score relationship in Ohio: An ex post facto research design*. Saarbrücken, Germany: Lambert Academic Publishing.

Chapters In Books

Franco, M. S., & Patel, N. H. (2013). STEM Schools: Facilitating student engagement and college readiness. In Capraro, M., Capraro, R., & Lewis, C. (Eds), *Improving Urban Schools: Equity and Access in K-16 STEM Education for ALL Students* (pp. 7-24). Charlotte, NC: Information Age Publishing.

Kinnucan-Welsch, K., Hendricks, M. S., & Franco, M. S. (2012). Should value-added modeling be used to identify highly effective teachers? Counterpoint. In Russo, C. J. (Ed), *Debating Issues in American Education*. Thousand Oaks, CA: Sage Publications. 009.009.C

Refereed Journal Articles

- (in review) Ridenour, C., Newman, I. Newman, D., Seidel, K., & Franco, M. S. Value added methods: Moving from univariate to multivariate criteria. Submitted July 5, 2012 to *School Effectiveness and Improvement*. (R)
- Patel, N. H., Franco, M. S., & Lindsey, J. (2013). Examining student engagement in STEM-focused schools. *Open Journal of Education*, 1(2), 52-60. (R)
- Pinnell, M., Rawley, J., Preiss, S., Blust, R., Beach, R., & Franco, S. (2013). Bridging the gap between engineering design and pk-12 curriculum development through the use the stem education quality framework. *Journal of STEM Education*, 14(4), 28-34
- Franco, M. S., & Patel, N. H. (2013). Student collaboration, inquiry and persistence in a STEM school. *The International Journal of Interdisciplinary Social Sciences* 7(3), 23-39. (R)
- Hendricks, M. S., & Franco, M. S. (2013). Making the most of novice teacher talk. *The International Journal Of Learning* 19(3), 63-73. (R)
- Franco, M. S., & Hendricks, M. S. (2012). Evaluating teacher preparation programs: What not to do. *New Educational Foundations*. Retrieved from <http://www.newfoundations.com/GENERAL/IntroEvalTPrep.htm> (R)
- Franco, M. S., Patel, N. H., & Lindsey, J. (2012). Are STEM high school students entering the STEM pipeline? (2012) *National Consortium of Specialized Secondary Schools of Math, Science and Technology Journal*. 2012(1), 14-23. (R)
- Franco, M. S., & Seidel, K. (2012) Evidence for the need to more closely examine school effects in value-added modeling and related accountability policies.. *Education and Urban Society*. Prepublished January 16, 2012, doi:10.1177/0013124511432306 (R)
- Rowley, J., Preiss, S., Pinnell, M., & Franco, S. (2012). Engineering innovation and design for STEM teachers and the STEM quality framework, 2nd P-12 Engineering and Design Education Research Summit, Washington DC, April 26-28, 2012. http://p12summit.files.wordpress.com/2012/04/03_rowleypreisspinnellfranco.pdf (R)

- Pinnell, M, Franco, S., Preiss, S, Blust R., Beach, R., (2012). Engaging K-12 teachers in engineering innovation and design: lessons learned from a pilot NSF research experience for teachers program, ASEE North Central Section Conference, Ohio Northern University, Ohio, March 24, 2012. Best Paper Award – First Place. *American Society of Engineering Educators 2012 Northeast Conference Proceedings*. (R)
- Patel, N., Franco, M. S., Miura, Y., & Boyd, B. (2012). Including curriculum focus in mathematics professional development for middle school mathematics teachers. *School Science and Mathematics, 112*(5), 301-308. (R)
- Patel, N., Franco, M. S., Boyd, B., & Wonders, K. (2009). Investigating the effectiveness of a teacher education program using qualitative data from graduates and their principals. *Ohio Journal of Teacher Education, 22*(2), 41-50. (R)
- Franco, S., & Patel, N. (2011). An interim report on a pilot credit recovery program in a large, suburban Midwestern high school. *Education, 132*(1), 15-27. (R)
- Hambright, W. G., & Franco, M. S. (2008). Living the “Tipping Point”: Concurrent teacher leader and principal preparation. *Education, 129*(2), 267-273. (R)
- Franco, S., & Reynolds, K. (2008). Online research tutorial meets students’ needs. *Ohio Media Spectrum 60*(1), 28-33. (R)
- Franco, S. (2007). Reauthorization of NCLB: Time to reconsider the scientifically based research requirement. *Nonpartisan Education Review / Essays, 3*(6). <http://www.nonpartisaneducation.org/Review/Essays/v3n6.pdf> (R)

Non-refereed Published Journal Articles

- Franco, M. S. (2008). Accountability. *Encyclopedia of Educational Reform and Dissent*. Edited by Hunt, T., Carper, J., Lasley, T., & Raisch, C., pp. 9-13. London: Sage Publisher. (N)
- Franco, M. S. (2008). Education Week. *Encyclopedia of Educational Reform and Dissent*. Edited by Hunt, T., Carper, J., Lasley, T., & Raisch, C. pp. 330-331. London: Sage Publisher. (N)
- Franco, M. S. (2008). Institute of Educational Science. *Encyclopedia of Educational Reform and Dissent*. Edited by Hunt, T., Carper, J., Lasley, T., & Raisch, C. pp. 468-470 London: Sage Publisher. (N)

Franco, M. S. (2008). School climate. *Encyclopedia of Educational Reform and Dissent*. Edited by Hunt, T., Carper, J., Lasley, T., & Raisch, C. pp. 786-787. London: Sage Publisher. (N)

Franco, M. S. (2007). How a class on rubrics contributed to student learning. *Principal Navigator*, 2(4), 28-30. (N)

Franco, S. (2007). Statistics, Chinese accent and hearing impairment – Oh My! *CARN Bulletin*, 12 (Autumn), 75-77. (N)

Published Applied Scholarship

Franco, S., Lindsey, J, Ruhil, A., Lewis, M., & Morrison, J. (2013). Research brief: Student growth measures (SGM) mini-grant program for extended value-added testing. #PB-2013-01. Ohio Education Research Center.

Franco, S., & Lindsey, J. (2013). Performance funding case study. Ohio Education Research Center.

Franco, S., & Lindsey, J. (2013). The impact of the relationship between OTES and OPES on principal and teacher evaluations, a case study. Ohio Education Research Center.

Franco, M. S., & Mueller, A. (2013). Outside evaluator's report: NSF-Research experience for teachers with University of Dayton. NSF.

Franco, M. S. (2013). Semi-Annual report on the student growth measures research. Ohio Department of Education.

Franco, M. S. (2013). Annual report on the student growth measures research. Ohio Department of Education.

Franco, M. S., Lewis, M., Lindsey, J., & Ruhil, A. (2012). Semi-Annual report on the student growth measures research. Ohio Department of Education.

Franco, M. Suzanne. (2012). Outside evaluator's report: Life science, physical science & mathematics improving teacher quality grant. Ohio Board of Regents.

Lindsey, J., & Franco, M. S. (2012). A case study about the Ohio principal evaluation system: A race to the top funded report for the Ohio Educational Research Center. Ohio Education Research Center (OERC).

- Franco, M. Suzanne. (2012). Outside evaluator's report: NSF-Research experience for teachers with University of Dayton. NSF.
- Zigler, T., Lindsey, J., Franco, S., & Hohenbrink, J. (2011). Report on the Ohio principal evaluation system. Ohio Department of Education (ODE).
- Franco, M. Suzanne. (2011). Summary report for OBR/STEM college readiness grant. Ohio Board of Regents.
- Franco, M. Suzanne. (2011). Outside evaluator's report: Life science, physical science & mathematics improving teacher quality grant. Ohio Board of Regents.
- Franco, M. Suzanne. (2010). Outside evaluator's report: Life science, physical science & mathematics improving teacher quality grant. Ohio Board of Regents.
- Kinnucan-Welsch, K., Franco, S., & Hendricks, M. S. (2010). Teacher quality partnership novice teacher studies technical report NTS 10-01. Research Brief 2007-2009. ERIC (ED511661).
- Franco, S., Patel, N., Cohen, M., & Hunter, M. (2010). Social science observation & ethnographic knowledge capture of 9th grade global climate change project at Dayton Regional STEM School.
- Franco, S., & Patel, N. (2010). Evaluator report for OBR/STEM grant: A plan to grow STEM impact in the Dayton region and beyond - Building on our successes. Ohio Board of Regents.
- Franco, M. Suzanne. (2009). Outside evaluator's report: Life science, physical science & mathematics improving teacher quality grant. Ohio Board of Regents.
- Franco, M. Suzanne. (2008). Outside evaluator's report: Life science, physical science & mathematics improving teacher quality grant. Ohio Board of Regents.
- Kinnucan-Welsch, K., Hendricks, M., Currell, C., Shervey, B., Erchick, D., Smith, S., & Franco, S. (2007). Teacher quality partnership novice teacher student technical report NTS07-01 Research Brief 2004-2008. ERIC (ED507971).
- Seidel, K., Bordenkircher T., Franco, S., Hambright, G., Hanby, D., Herrington, K., & Shelly, A. (2007). Value-added in Ohio: Introducing Ohio teachers, school leaders, and higher education faculty to value-added measures.

[Electronic text and resources]. Ohio Board of Regents: Online at Ohio Resource Center, <http://www.ohiorc.org/value-added>.

Unpublished Papers Given at Professional Conferences

- Franco, S., Lindsey, J., Ruhil, A., & Lewis, M. (2014). Ohio Research regarding Student Growth Measures. . AREA (American Education Research Association). Philadelphia, PA.
- Lindsey, J., Franco, S., Ruhil, A., & Lewis, M. (2013). Using student growth measures in Ohio's educator evaluation systems: Does it 'make the most' of evaluation? Eastern Evaluation Research Association, Absecon, NJ.
- Lindsey, J., & Franco, S. (2013). Ohio Education Research Center (OERC) research related to student growth measures. Consortium for Research on Educational Accountability and Teacher Evaluation (CREATE), Atlanta, GA.
- Franco, S., Lindsey, L., Ruhil, A., & Lewis, M. (2013). Student growth measures for extended testing. Connect for Success, Columbus, OH.
- Lindsey, J., Zigler, T., & Franco, S. (2013). Researching Ohio's teacher and principal evaluation systems. Connect for Success, Columbus, OH.
- Franco, S., & Higgins, H. (2013) Research in student growth measures in teacher evaluation systems in North Carolina and Ohio. Mid-South Education Research Association, Pensacola, FL.
- Franco, S. (2013) Educator voices regarding student growth measures (sgms0 in evaluation systems. Mid-South Education Research Association (MSERA), Pensacola, FL.
- Ruhil, A., Lewis, M., & Franco, S. (2013). Student growth – Value-added and beyond. Ohio State Board Association Capital Conference (OSBA), Columbus, OH.
- Ruhil, A., Lewis, M., Price, E. & Franco, S. (2013). An Empirical Investigation of Ohio's Educator Evaluation System. Northern Evaluation Research Association (NERA), Rocky Hill, CT
- Franco, S., Patel, N., & Lindsey, J. (2012). Are STEM high school students entering the STEM pipeline? Mid-South Educational Research Association (MSERA), Lexington, KY.

- Franco, M. S., Zigler, T., & Lindsey, J. (2012) Principal evaluation and student achievement: Model development and implementation. Consortium for Research on Educational Accountability and Teacher Evaluation (CREATE), Washington, DC.
- Patel, N., Franco, M. S., & Lindsey, J. (2012) Student Engagement in open-enrollment STEM-focused schools. Consortium for Research on Educational Accountability and Teacher Evaluation (CREATE), Washington, DC.
- Franco, M. S., & Patel, N. H. (2011). Student collaboration, inquiry and persistence in a STEM school. Consortium for Research on Educational Accountability and Teacher Evaluation (CREATE), Oxford, MS.
- Kariuki, P., Goldston, D., Webb, B, Smothers, S., Keplinger, D., & Franco, M. S. (2011). The state of education research in 2021. Mid-South Educational Research Association (MSERA), Oxford, MS.
- Franco, M. S., Preiss, S., & Beech, R. (2011). Mid-South Educational Research Association (MSERA), Oxford, MS.
- Zeigler, T., Lindsey, J., & Franco, M. S. (2011). Ohio principal evaluation system. Mid-West Educational Research Association (MWER), St. Louis, MO.
- Zeigler, T., Lindsey, J., Franco, M. S., & Hohenbrink, J. (2011). The Ohio principal evaluation system: The policies, the development, and an evaluation. University Council Education Administration (UCEA), Pittsburgh, PA.
- Hendricks, M. S., Franco, M. S., & Kinnucan-Welsch, K. (May, 2010). Factors contributing to novice teacher success: A mixed-method, multiple-data-source study. AREA (American Education Research Association). Denver, CO.
- Franco, M. S., & Hendricks, M. S. (October, 2009). Teacher Quality Partnership: Teacher education programs in Ohio. OCTEO (Ohio Confederation of Teacher Educators in Ohio). Columbus, OH.
- Franco, M. S., & Hendricks, M. S. (November, 2009). A factor analysis study on teacher preparation programs in Ohio: Are there differences? MSERA (Mid-South Educational Research Association). Baton Rouge, LA.
- Franco, M. S., Hendricks, M. S., & Kinnucan-Welsch, K. (April, 2009). The relationship among teacher preparation, teacher practice and student

performance. AERA (American Education Research Association). San Diego, CA.

Franco, M. S., Hendricks, M. S., & Kinnucan-Welsch, K. (March, 2009). Teacher quality partnership: Findings regarding first year teachers. Ohio Confederation of Teacher Education Colleges (OCTEO): "Partnering for a better Ohio" With preK-12. Columbus, OH.

Hendricks, M. S., Kinnucan-Welsch, K., & Franco, M. S., (October, 2008). Novice teacher findings. Batelle For Kids (BFK). Columbus, OH.

Franco, M. S. (October, 2008). An analysis of the generalizability in Ohio's teacher quality partnership. Midwestern Educational Research Association (MWEREA). Columbus, OH.

Seidel, K., & Franco, M. S. (March, 2008). Thoughts on the lack of evidence linking teacher content preparation to student achievement, and implications for teacher quality research. American Education Research Association, New York, New York.

Seidel, K., & Franco, M. S. (March, 2008). Possible school impacts on value-added ratings. American Education Research Association, New York, New York.

Franco, M. S., & Seidel, K. (February, 2008). Large scale longitudinal study: TEP cluster analyses and implications. American Association of Colleges of Teacher Education, New Orleans, LA.

Kinnucan-Welsch, K., Franco, M. S., Hendricks, M., & Seidel, K. (February, 2008). An investigation into the preparation of effective teachers: A mixed-method longitudinal study of novice teachers. American Association of Colleges of Teacher Education, New Orleans, LA.

Kinnucan-Welsch, K., Franco, M. S., Hendricks, M., & Seidel, K. (February, 2008). Novice teacher performance/Novice teacher talk. American Association of Colleges of Teacher Education, New Orleans, LA.

Kinnucan-Welsch, K., Franco, M. S., Hendricks, M., & Seidel, K. (February, 2008). Learning about practice from novice teachers. American Association of Colleges of Teacher Education, New Orleans, LA.

Wang, L., Seidel, K., & Franco, M. S. (November, 2007). Evaluating value-added methodology for standards-based accountability assessment. Annual Conference of American Evaluation Association, Baltimore, MD.

Erchick, D. B., Kinnucan-Welsch, K., Franco S., Hendricks, M. S., Stroot, S. A. (October, 2007). Learning about practice from novice and experienced

teachers. OCTEO Conference: Facing the Challenges of Change in Teacher Education, Columbus, OH.

Franco, M. S. (August, 2007). The relationships among building level school/non-school factors and value-added scores in Ohio. Consortium for research on educational accountability and teacher evaluation (CREATE) Conference: Responsive Research on Teacher Quality, Cincinnati, OH.

Franco, M. S. (August, 2007). Large-scale longitudinal study (LS)² of novice teachers: IHE preliminary analysis. Consortium for Research on Educational Accountability and Teacher Evaluation (CREATE) Conference: Responsive Research on Teacher Quality, Cincinnati, OH

Franco, M. S. (August, 2007). Large scale longitudinal study data collection. (LS)². Consortium for Research on Educational Accountability and Teacher Evaluation (CREATE) Conference: Responsive Research on Teacher Quality, Cincinnati, OH

Franco, M. S. (August, 2007). Large scale longitudinal study research design. (LS)². CREATE Conference: Responsive Research on Teacher Quality, Cincinnati, OH

Newman, I., Newman, D. O., Seidel, K., Ridenour, C. S., & Franco, M. S. (2007). Value-added methods: Identifying the criterion variable (or variables?). Eastern Educational Research Association (EERA), February 15, 2007. Clearwater, Florida.

Wang, L., Seidel, K., & Franco, M. S. (2006). Rethinking value-added methodology for standards-based accountability assessment: Does it deliver what it promises? International Conference of Educational Evaluation, November 2006, Taipei, Taiwan.

Seidel, K., & Franco, M. S. (2006) "Value-Added" in the districts. OCPEA, October 6, 2006. Ashland University, Ohio.

Franco, M. S. (2005). "A case study of novice mathematics teacher mentoring, professional development and instructional practice." University of Cincinnati Spring Research Conference Cincinnati, Ohio.

Franco, M. S., & Smith, C. (2003). "Developing a computer graphics curriculum from a one computer classroom", SOITA (2003, Dayton, Ohio) and SchoolNet (2004, Columbus, Ohio) Conferences.

Franco, M. S., & Manes, S. (2003). "A healthy approach to technology standards" SOITA conference (2003, Dayton, Ohio) and SchoolNet Conference (Columbus, Ohio).

Franco, M. S., & Shessler, T. (2002). "Developing technology plans from a tech audit." SOITA technology conference (2002, Dayton, Ohio), the state SchoolNet conference (2002, Columbus, Ohio) and the National Education Computing Conference (NECC, San Antonio, Texas).

Franco, M. S., & Friedman, L. (2001). "Preparing for a technology audit." SOITA technology conference.

Franco, M. S., & Friedman, L. (2000). "How to organize for technology support." SOITA (Dayton, Ohio) and SchoolNet Conferences (Columbus, Ohio).

Invited Lectures, Colloquia, Symposia, Seminars

Franco, M. S. (2014). Ohio Research on Student Growth Measures. EPACS, WSU, Dayton, OH.

Franco, M. S. (2014). Leadership and Research. Central State University Thyrsa Svager Speaker Series on Leadership. Wilberforce, OH.

Franco, M. S. (2012). The gap between Silence Dogood's 2021 school tour and K12 schools in 2012. Panel Discussion about the future of education. Mid-South Education Research Association (MSERA), Lexington, KY.

Ohio Principal Evaluation System (OPES) Implementation Experiences, June, 2012, Ohio Education Research Center Conference, Columbus, OH

FUNDED PROJECTS AND SCHOLARLY INQUIRY

Dates - July, 2012 – June, 2014

Granting Agency - Ohio Department of Education, grant subcontract to OERC grant

Principal Investigator – Suzanne Franco

Co-Principal Investigators – Jill Lindsey (WSU), Joshua Hawley (OS), Ani Ruhil (OSU), Marsha Lewis (OSU), Julie Morrison (UC)

Title – Student Growth Measures

Total Costs - \$450,000

Dates - March, 2012 – June, 2014

Granting Agency - Ohio Department of Education

Principal Investigator – Suzanne Franco

Co-Principal Investigators – Jill Lindsey, Ted Zigler

Title – Ohio Education Research Center (OERC)

Total Costs - \$3.8 million

Dates – February, 2012 – August, 2012
Granting Agency – Veterans Administration Medical Center
Principal Investigator – Suzanne Franco
Co-Principal Investigator – Jill Lindsey
Title – Dayton VA Medical Center IPA Suzanne Franco
Total Costs – \$10,000

Dates - December, 2011 – February, 2012
Granting Agency - Ohio Department of Education
Principal Investigator - Ted Zigler, Ohio Dominican (ODU)
Co-Principal Investigators - Lindsey, J., Franco, S., and J. Hohenbrink. (ODU)
Title – Developing Rubric for Ohio Principal Evaluation System (OPES)
Total Costs - \$15,000

Dates - September, 2011 – November, 2011
Granting Agency - Ohio Department of Education
Principal Investigator – Jill Lindsey
Co-Principal Investigators - Franco, M. S. and Zigler, T.
Title – Scenarios for Ohio Principal Evaluation System (OPES)
Total Costs - \$12,000

Dates - February, 2011 - July, 2011
Granting Agency - Ohio Department of Education
Principal Investigator - Ted Zigler, Ohio Dominican
Co-Principal Investigators - Lindsey, J., Franco, S., and J. Hohenbrink (ODU)
Title - Evaluating Ohio Principal Evaluation System (OPES)
Total Costs - \$21,000

Dates – January, 2011 – August, 2011
Granting Agency – Ohio Board of Regents
Principal Investigator – Suzanne Franco
Co-Principal Investigators – Patel, N. and Lindsey, J.
Title – STEM Demonstration Grant
Total Costs - \$256,000

Dates - 2010-2014
Granting Agency - NSF
Principal Investigator - Pinnell, M.
Co-Principal Investigators - Blust, R.
Outside Evaluator – Suzanne Franco
Title - Research Experiences for Teachers
Total Costs - \$500,000

Dates - June, 2010 - December, 2010
Granting Agency - Ohio Board of Regents
Principal Investigator - Greg Bernhardt
Co-Principal Investigators – N/A
Title - Ohio STEM Grant for STEM Hubs
Evaluator - Suzanne Franco
Total Costs - \$1,000,000

Dates - 2009
Granting Agency - WSU/CEHS Faculty Development Grant
Principal Investigator - Franco, Suzanne
Co-Principal Investigators - none
Title - Continuation of data collection for Teacher Quality Partnership
Total Costs - \$1,000

Dates - 2007, 2008, 2009, 2010, 2011 (reapply each year)
Granting Agency - Ohio Board of Regents
Principal Investigator - Basista, B.
Co-Principal Investigators - Franco, S., Kenyon, L., Tomlin, J.
Title - Improving Teacher Quality
Total Costs - \$202,655

Dates - 2006 - 2008
Granting Agency - Multiple agencies. Some representatives: P&G, Carnegie, ODE, OBR, Gund, Martha Jennings, OSU, UD, AACTE
Principal Investigator - Yinger, R.
Co-Principal Investigators - Kent Seidel, Suzanne Franco, Katie-Kinnucan-Welsch
Title - Teacher Quality Partnership
Total Costs - \$6,000,000

Dates - 2007 - 2008
Granting Agency - ODE
Principal Investigator - Basista, B. A.
Co-Principal Investigators Krakowski, R., Jim Tomlin, J., Boyd, B., Franco, S.
Title - Science & Math Academics for Teachers through EXCEL
Total Costs - \$555,381

Dates - 2007
Granting Agency - Ohio Board of Regents
Principal Investigator - Basista, B. A.
Co-Principal Investigators - Seidel, K., Tomlin, J., Pelikan, S., Franco, S.
Title - Content and Pedagogical Content Development in Teacher Preparation
Total Costs - \$29,000

Dates - 2006

Granting Agency - WSU/CEHS Faculty Development Grant

Principal Investigator - Suzanne Franco

Co-Principal Investigators - Grant Hambright

Title - Evaluation of Teacher Leader Program

Total Costs - \$1,000

SERVICE AND ACADEMIC OUTREACH

Committee Service		
University-Level Committee(s)	Position	Dates
Graduate Council Grad Council Chair Curriculum Comm.	Member Chair	2011 - 2014 2012 - 2013
Wright State University Research Comm.	Member	2007 – 2010
Higher Learning Commission Comm.	Member	2013 - present
College-Level Committee(s)	Position	Dates
African American Endorsement (CEHS)	Member	2007-present
Strategic Planning Committee (CEHS)	Member	2008-2012
CEHS Faculty Senate	Member Chair Elect Chair Past Chair	2008-2011 2011-2012 2012-2013 2013-present
STEM school development plan	Member	2009-2010
Nominations and Elections (CEHS)	Member	2009-2010
	Chair	2010-2011
Doctoral Planning Committee (CEHS)	Chair/Member	2010-present
CEHS P&T Committee	Member	2013
Department-Level Committee(s)	Position	Dates
Department P&T Committee	Chair	2012-present
Doctoral Program	Director	2013-present
Educational Leadership Departmental Curriculum Committee	Member	2006-2008
	Chair-Elect	2008-2009
	Chair	2009-2010
	Member	2010-present
Teacher Leader Program		
Teacher Leader Program	Student Advisor	2006-2013
Teacher Leader Curriculum	Member	2006-2013
Teacher Leader Advisory Council	Member	2006-2013
Department Faculty/Staff Searches		
CEHS ERC Director	Member	Spring 2007
CEHS Assistant Professor of Res & Stat	Chair	Winter 2008

CEHS ERC Director	Co-Chair	Winter 2009
RSP Associate Director for Pre-Award	Member	Winter 2011
CEHS SAHE Associate/Full Professor	Chair	Winter 2012
CEHS Instructional Design Asst. Prof	Chair	Summer, 2012

Professional Service

- Board member for MidSouth Educational Research Association (MSERA): Graduate Student Advisor. (2012 -2014)
- Associate Editor for 2012 *The International Journal of Learning*
- Associate Editor for 2012 *The International Journal of Interdisciplinary Social Sciences*
- Professional Development School Leader for Dayton Regional STEM School and Wright State University Partnership 2012-current
- STEM Fellows Institutes, Montgomery County ESC 2011-2012
- Director of Research and Evaluation, Dayton Regional STEM School, 2010-present
- Secretary for AERA SIG, Cognition and Assessment, 2010-2013
- Liaison for DRSS participation in NSF/Reese grant 2011-2013
- Reviewer for MWER Journal. 2006-present
- Reviewer for McGraw Hill Assessment texts. 2006-present
- Reviewer for assessment and research texts for Sage 2010
- Reviewer for *Education and Urban Society* 2010
- Reviewer for American Educational Research Association (AERA) Division H: Section 5: Leadership Development, Fall 2006
- Reviewer for American Educational Research Association (AERA) Division L: Section 3: Curriculum Design, Evaluation, Policy, and Reform, Fall 2006
- Member of Review Panel for AERA Division H: Research, Evaluation and Assessment in Schools, Summer, 2009
- Reviewer for *AEIS*, 2007
- Reviewer for *Teachers College Record*, 2007-present
- Reviewer for AACTE, 2007-present
- EDlink liaison for curriculum, HS principals, MS principals and elementary principals in Southwest Ohio and Middle Ohio, 2006-2009
- Member and liaison of Dayton Area Superintendents Association (DASA) (2007-2009)