

# University Vita

## Dr. Juanita M. McMath

The University of Alabama  
Consumer Sciences  
(205) 348-2785  
Email: jmcmath@ua.edu

Consumer Sciences

Human Environmental Sciences

*Current as of 2023-2024*

## Education

- PhD, University of Alabama, 2017.  
Instructional Technology, Instructional Leadership.  
Dissertation: The Gray Divide: A stage theory analysis of technology adoption by older adults.
- MA, The University of Alabama, 2005.  
Higher Education/Higher Education Administration.
- BS, The University of Alabama, 2003.  
Environmental Science with Honors – Magna Cum Laude.

## Awards and Honors

### Teaching/Advising

- Honorable Mention, Faculty. Excellence in Academic Advising, UA Office of Academic Affairs and Academic Advisors Association (April 2023).
- Nominated for Excellence in Academic Advising - Faculty, UA Office of Academic Affairs and Academic Advisors Association (May 2022).
- Nominated for Excellence in Academic Advising - Faculty, UA Office of Academic Affairs and Academic Advisors Association (April 2019).
- Recipient, Outstanding New Academic Advisor, National Academic Advising Association (NACADA) (2008).
- Recipient, Outstanding New Academic Advisor, University of Alabama at Birmingham (2008).

### Scholarship/Research

- Recipient, Excellence in Dissertation Research, UA College of Education (April 2019).
- Recipient, Herbert M. Handley Outstanding Dissertation Award, Mid-South Educational Research Association (November 2018).
- Nominated, College of Education Outstanding Dissertation Research (October 2018).
- Recipient, Outstanding Undergraduate Student in Environmental Sciences, Geography Department (200.3)

## Professional Work Experience

Assistant Professor. Consumer Sciences, The University of Alabama, College of Human Environmental Sciences. January 2018 to Present.

Instructor. General HES/Consumer Sciences, The University of Alabama, College of Human Environmental Sciences. January 2010 to December 2017.

Program Manager I/Assistant Registrar/Adjunct Instructor, Student Services, October 2008 - December 2009.

Academic Counselor II/Adjunct Instructor, Department of Biology, August 2006 - October 2008.

Coordinator of Academic Support Services, Advising First Office of the Provost / College of Engineering, October 2005 - August 2006.

## RESEARCH AND CREATIVE ACTIVITIES

### Journal Articles

\*If presenter/author name has an asterisk(\*) before it then the author or contributor is a student.

#### Peer Reviewed (2)

##### Submitted (1)

+\*Ramaiah, S. Formative Design and Development of a Question-based Microlearning Program: Technical Processes. *Educational Technology Research and Development*.

##### In Preparation; Not Yet Submitted (1)

**McMath, J. M.**, Rice, M. L. The Gray Divide: A stage theory analysis of technology adoption by older adults. *Computers and Human Behavior*.

### Book Chapters

\*If presenter/author name has an asterisk(\*) before it then the author or contributor is a student.

#### Peer Reviewed (2)

##### Published (2)

McFadden, A. C., **McMath, J. M.**, Price, B. J., Hale, M. A. (2013). Technology as a tool for diversity leadership: Implementation and future implications. *Factors in fluidity of leadership in emerging context: Technology access and use*. (pp. 62-84). IGI Global.

Price, B. J., McFadden, A. C., **McMath, J. M.** (2011). Internationalizing Schools. *Technology: A tool in internationalizing education* (pp. 49-61). Melton, Woodbridge: John Catt Publishers.

### Other Scholarly or Creative Works

\*If presenter/author name has an asterisk(\*) before it then the author or contributor is a student.

#### Peer Reviewed (2)

Rice, M. L., Wright, V. H., **McMath, J. M.**, McNeill, L., Wilson, M. (2019). Virtual Reality: Offering Virtually Unlimited Application. *In S. Carliner (Ed.), Proceedings of E-Learn: World*

*Conference on E-Learning in Corporate, Government, Healthcare, and Higher Education* (pp. 567-571). (pp. 567-571). San Diego CA: <https://www.learntechlib.org/primary/p/211128/>.  
<https://www.learntechlib.org/p/211128/> Conference Proceeding.  
Full Text: [E-Learn Conference Proceedings-1.pdf](#)

**McMath, J. M.**, Rice, M. L. (2018). *Technology adoption in older adults: An application of the Transtheoretical Model in the Technology Domain* (Supplement ed., vol. 17, pp. 1). International Society for Gerontechnology (ISG). <https://journal.gerontechnology.org/>  
<https://doi.org/10.4017/gt.2018.17.s.001.00>, Conference Proceeding.  
Full Text: [Gerontechnology Journal McMath Rice 2018 Supp-2.pdf](#)

## Presentations

\*If presenter/author name has an asterisk(\*) before it then the author or contributor is a student.

McNeill, L. J. (Co-Presenter), Regalado, L. (Co-Presenter), **McMath, J. M. (Co-Presenter)**, Rice, M. L. (Co-Presenter), 16th Annual Transforming the Teaching & Learning Environment, "Virtual Reality: Offering Virtually Unlimited Application," Virtual Conference. (February 16, 2024)., Oral Presentation. By Invitation.

\*Ramaiah, S. (Co-Presenter), Rice, M. L., Shannon, C., McNeill, L. J., Benson, A. D., **McMath, J. M. (Non-Presenting-Co-Author)**, MSERA Conference: 51st Annual Meeting - Bold New Beginnings, "Formative Design and Development of a Question-Based Microlearning Program: Technical Process," Mid-South Educational Research Association, Pensacola, FL. (November 8, 2023)., Paper. Selected through Peer Review.

\*Ramaiah, S. (Co-Presenter), Rice, M. L., Shannon, C., McNeill, L. J., Benson, A. D., **McMath, J. M. (Non-Presenting-Co-Author)**, MSERA Conference: 51st Annual Meeting - Bold New Beginnings, "Just-in-Time, on the go Learning: Investigating the Impact of a Novel Question-Based Microlearning Program for Medical Professionals," Mid-South Educational Research Association, Pensacola, FL. (November 8, 2023)., Paper. Selected through Peer Review.

Rice, M. (Discussant), Wright, V. (Discussant), **McMath, J. M. (Discussant)**, McNeill, L. (Discussant), Wilson, M. (Discussant), E-Learn: World Conference on E-Learning in Corporate, Government, Healthcare, and Higher Education, "Virtual Reality: Offering Virtually Unlimited Application," Association for the Advancement of Computing in Education (AACE), E-Learn: World Conference, New Orleans, LA, United States. (November 4, 2019)., Panel. Selected through Peer Review.

Rice, M. (Co-Presenter), **McMath, J. M. (Co-Presenter)**, Wright, V. H., MSERA Conference: 47th Annual Meeting, "Application of the TTM to Education," Mid-South Educational Research Association (MSERA), Pensacola, FL, United States. (November 8, 2018)., Poster. Selected through Peer Review.

**McMath, J. M.**, MSERA Conference: 47th Annual Meeting, "The Gray Divide: A Stage Theory Analysis of Technology Adoption by Older Adults," Mid-South Educational Research Association (MSERA), Pensacola, FL, United States. (November 8, 2018)., Paper. Selected through Peer Review.

**McMath, J. M. (Solo Presenter)**, Rice, M. L. (Non-Presenting-Co-Author), ISG's 11th World Conference of Gerontechnology: Evolving Designs for our Future Selves, "Technology adoption in older adults: An application of the Transtheoretical Model in the Technology Domain," International Society of Gerontechnology (ISG), International, St. Petersburg, FL, United States. (May 7, 2018)., Oral Presentation/Poster. Selected through Peer Review.

**McMath, J. M. (Co-Presenter)**, Rice, M.L. (Co-Presenter), Wright, V.H. (Co-Presenter), American Association of Behavioral and Social Sciences (AABSS) 21st Annual Conference, "The Gray Digital Divide: A stage theory analysis of technology adoption by older adults," University of Nevada, Las Vegas, National, Las Vegas, NV, United States. (February 27, 2018)., Poster. Selected through Peer Review.

\***McMath, J. M. (Co-Presenter)**, Rice, M. (Co-Presenter), Alabama Educational Technology Conference (AETC), "Diigo: Social Bookmarking for Education," Birmingham, AL, United States. (June 2015)., Oral Presentation. Selected through Peer Review.

\***McMath, J. M.**, Technology, Education, and Research Conference (TERC), "Left Behind: The Gray Digital Divide. Prospectus Research in Progress," Tuscaloosa, AL, United States. (April 2015)., Poster. Selected through Peer Review.

\***McMath, J.M. (Co-Presenter)**, \*Hale, M.A. (Co-Presenter), Mid-South Educational Research Association (MSERA), "Research in Progress: Virtual Leadership in Higher Education," Mid-South Educational Research Association (MSERA), Pensacola, FL, United States. (November 2013)., Oral Presentation. Selected through Peer Review.

\*Hale, M.A. (Co-Presenter), Rice, M., **McMath, J. M.**, Alabama Educational Technology Conference (AETC), "Engage! Engage with Extranormal!," Alabama Educational Technology Conference (AETC), Birmingham, AL, United States. (June 2013)., Oral Presentation. Selected through Peer Review.

## Directed Student Learning

### Dissertation Committee Member (10)

#### Graduated (7)

Dissertation Committee Member, "Gray Expectations: The Experiences of Professional Older Adult Workers with Technology." (July 2020 - June 1, 2023).  
Advised: Stacy Jess

Dissertation Committee Member, "Impact of spaced question-based mobile learning among professional (medical) adults." (July 2021 - May 12, 2023).  
Advised: Sarah Ramaiah

Dissertation Committee Member, "Tele-rehabilitation in Patients with Knee Injuries: Experiences and Opinions from Active Gym Members." (October 2021 - May 20, 2022).  
Advised: Mallori Crockett

Dissertation Committee Member, "Experiences of faculty and students in online master's programs in Education." (May 2019 - June 11, 2021).  
Advised: Carla Blakey

Dissertation Committee Member, "Lived experiences of students in one instructional technology doctoral program." (May 2019 - May 2021).  
Advised: Lavasha Sherman

Dissertation Committee Member, "Exploring student engagement in undergraduate online, asynchronous courses." (May 24, 2018 - April 15, 2019).  
Advised: Laura McNeil

Dissertation Committee Member, "Cultivating the roots of STEM: Investigating the impact of a Science, Technology, Engineering, and Math Programs on adolescents." (May 24, 2018 -

February 27, 2019).  
Advised: Michelle Wilson

### **In-Process (3)**

Dissertation Committee Member, "Online teaching, teleworking and how those factors affect job satisfaction." (July 2021 - Present).  
Advised: Judi Fike

Dissertation Committee Member, "The impact of a digital e-book club on reading motivation in fourth grade reluctant readers using tablets: A case study." (July 2018 - Present).  
Advised: Tammy Graham

Dissertation Committee Member, "Asynchronous, Synchronous, and Blended Learning: A Study of Student Achievement and Growth in a Middle School Reading Setting During a Pandemic." (March 29, 2021 - Present).  
Advised: Victoria Mackey

### **Supervised Graduate Research (34)**

#### **Graduated (32)**

Supervised Graduate Research, "Enhancing Quality Management Practices in Construction Administrations Administrative Processes and Procedures." (May 28, 2024 – July 30, 2024).  
Advised: Cassidy Largin

Supervised Graduate Research, "Enhancing Customer Satisfaction through Lean Six Sigma." (August 23, 2023 - May 2024).  
Advised: Sherise Stewart

Supervised Graduate Research. (January 10, 2024 - Present).  
Advised: Nicholas Anderson

Supervised Graduate Research, "University Accounts Payable: A Root Cause Analysis and Continuous Improvement Plan." (August 23, 2023 - December 2023).  
Advised: Arsheba Sanders

Supervised Graduate Research, "Managing Donor Wait Times in a Plasma Center." (August 23, 2023 - December 1, 2023).  
Advised: Emilee Correa

Supervised Graduate Research, "A Root Cause Analysis of Employee Participation Decline." (August 23, 2023 - December 1, 2023).  
Advised: Tim Fairman

Supervised Graduate Research, "Evaluating the Registration Process of a Higher Education Youth Protection Program." (May 2023 - August 2023).  
Advised: Holcombe Isabelle

Supervised Graduate Research, "Quality Management Impact on Small Business." (May 30, 2023 - August 1, 2023).  
Advised: Edward Hill

Supervised Graduate Research, "Creating Standard Illustrative Planning in Aerospace Manufacturing." (May 30, 2023 - August 1, 2023).  
Advised: Johanna Bedgood

Supervised Graduate Research, "The Audit Process and Leadership." (May 30, 2023 - August 1, 2023).  
Advised: Lori Ferguson

Supervised Graduate Research, "Managing Quality Assurance in the Onboarding Processes at an Institution of Higher Education." (January 17, 2023 - April 28, 2023).  
Advised: Tammy Donaldson

Supervised Graduate Research, "Quality Case Study: University Academic Success Center for Student-Athletes." (January 18, 2023 - April 28, 2023).  
Advised: Earl Evens

Supervised Graduate Research, "Evaluation of Historical Incident Reporting Data in an Acute Care Hospital." (January 18, 2023 - April 28, 2023).  
Advised: Marcie Dennis

Supervised Graduate Research, "Managing Quality within a VIP Student Recruitment Process at The University of Alabama." (January 18, 2023 - April 28, 2023).  
Advised: Misty Yarbrough

Supervised Graduate Research, "Inventory Control and Quality Management: Minimizing Waste." (January 18, 2023 - April 28, 2023).  
Advised: Ryan King

Supervised Graduate Research, "Managing Quality in a School Nutrition through a Pandemic." (August 2022 - December 2022).  
Advised: Donisha Harrison

Supervised Graduate Research, "Leveraging Deming's and Juran's Quality Management Principles to Establish a Project Management Organization: PMO." (August 2022 - December 2022).  
Advised: Katia Morgenstern

Supervised Graduate Research, "Utilizing the DMAIC Method to develop a Helicopter Rescue Team." (May 2022 - August 2022).  
Advised: Adam Stubbs

Supervised Graduate Research, "The Effectiveness of Hand Hygiene in Prevention of Central Line associated Bloodstream Infection." (January 2022 - May 2022).  
Advised: Chrissy Troupe

Supervised Graduate Research, "A Production Dashboard to Improve Business Analytics." (January 2022 - May 2022).  
Advised: Mark Atangen

Supervised Graduate Research, "Quality Management Systems within US Army Career Progression." (August 2021 - December 2021).  
Advised: Frankie Knepp

Supervised Graduate Research, "HIPPA Compliant Information Technology System Analysis and Deployment: In a Pediatric Academic Medical Center." (August 2021 - December 2021).  
Advised: Jeremy Quinn

Supervised Graduate Research, "COVID-19 Business Continuity in Procurement." (August 2021 - December 2021).

Advised: Meagan Stockton

Supervised Graduate Research, "Effects of Passive Leadership on Organizational Quality." (May 2021 - 2021).

Advised: Amanda Laycock

Supervised Graduate Research, "). Insufficient Motivation and Employee Engagement at an Orthopedic Clinic." (May 2021 - August 2021).

Advised: Anna Kidwell

Supervised Graduate Research, "The COVID-19 Effect: Conducting Missile Warning in a Global Pandemic." (May 2021 - August 2021).

Advised: Jordan Heard

Supervised Graduate Research, "Customer Quality Assurance in the Automotive Sales Process." (May 2021 - August 2021).

Advised: Kevin Rhodes

Supervised Graduate Research, "Maintenance and Supply Process Improvement Initiative." (May 2021 - August 2021).

Advised: Travis Chambers

Supervised Graduate Research, "Electronic Sensor Integration and Quality Upgrade Projects in the Air National Guard." (January 2021 - May 2021).

Advised: Adam Stubbs

Supervised Graduate Research, "Information Technology Service Desk Quality Initiative: Improving Customer Support and Patient Care." (January 2021 - May 2021).

Advised: Deborah Williams

Supervised Graduate Research, "Quality Management and Employee Onboarding." (January 2021 - May 2021).

Advised: Kayla Sample

Supervised Graduate Research, "An Analysis of COVID-19 Effects on a Military Construction Project." (January 2021 - May 2021).

Advised: Michael Santmyer

### **In-Process (2)**

Supervised Graduate Research, "Title TBD." (August 21, 2024-December 5, 2024).

Advised: Katherine Sullivan

Supervised Graduate Research, "Title TBD." (August 21, 2024-December 5, 2024).

Advised: Jennifer Brown

## **Non-Credit Instruction**

Guest Lecture, Department of Educational Leadership, Policy, and Technology Studies, 5 participants. (January 2020).

Guest speaker. AIL 689 Practicum in Instructional Leadership (Capstone Course). Professor of Record: Dr. Vivian Wright. Topic: The dissertation research process: From topic selection to a future research agenda. Also participated in discussions of doctoral student dissertation ideas. Attachment: Feedback Letter

Crenshaw Fellows Leadership Academy Program, College of Human Environmental Sciences, 16 participants. (February 8, 2019).  
Leadership speaker for the Academy participants. Topic: Virtual Leadership

Students strengthen *Leadership Skills* at the annual academy and present their research.

Guest Lecture, Department of Educational Leadership, Policy, and Technology Studies, 8 participants. (January 25, 2019).  
Guest speaker. AIL 689 Practicum in Instructional Leadership (Capstone Course). Dr. Vivian Wright, Professor of Record. "The dissertation research process: From topic selection to a future research agenda." Attachment: Feedback Letter

Guest Lecture, Department of Consumer Sciences: College of Human Environmental Sciences, 10 participants. (March 27, 2018).  
Guest speaker for Dr. Sue Parker.  
CSM 480/580 e-Commerce. Presented lecture on Hackers and Online Security.  
Attachment: Feedback Letter

Crenshaw Fellows Leadership Academy Program, College of Human Environmental Sciences, 15 participants. (February 13, 2018).  
Leadership speaker for the Academy participants. Topic: Virtual Leadership

Students strengthen *Leadership Skills* at the annual academy and present their research.

Guest Lecture, Department of Educational Leadership, Policy, and Technology Studies, 5 participants. (January 20, 2018).  
Guest speaker for Dr. Vivian Wright.  
AIL 689 Practicum in Instructional Leadership. Capstone.  
The dissertation research process: From topic selection to a future research agenda.  
Attachment: Feedback Letter

Guest Lecture, Department of Educational Leadership, Policy, and Technology Studies, 6 participants. (October 7, 2017).  
Guest speaker for Dr. Vivian Wright.  
AIL 691 Doctoral Seminar: Instructional Technology  
Success in a doctoral program: Inquiry, community, and independence. What leads to a successful path from the practicum capstone to dissertation defense.

Guest Lecture, Department of Educational Leadership, Policy, and Technology Studies, 7 participants. (January 2017).  
Guest speaker for Dr. Vivian Wright.  
The dissertation research process: From topic selection to a future research agenda.

Guest Lecture, Department of Educational Leadership, Policy, and Technology Studies, 5 participants. (October 2016).  
Guest speaker for Dr. Angela Benson.  
Comprehensive Examinations, Candidacy and the Dissertation Process, and Scholarly Presentations



## SERVICE

### University Service

#### University of Alabama

##### University

Moderator, Online Learning Innovation Summit (OLIS) 2024 (March 1, 2024).

Committee Member, Campus Safety and Security Committee (August 2021 - Present).

Camp 1831 BAMAmazing Scholars Summit, First Year Experience (August 16, 2024).

Judge, Undergraduate Research and Creativity Conference (URCA) / Office for Research and Economic Development (March 26, 2024).

Committee Member, Online Learning Innovation Summit (OLIS) 2024 Planning Committee (June 2023 - March 1, 2024).

Subcommittee Chair/Co-Chair, Online Learning Innovation Summit (OLIS) 2024 Planning Committee (June 2023 - September 2023).

Judge, Undergraduate Research and Creativity Conference (URCA) / Office for Research and Economic Development (April 11, 2023).

Member, Institutional Compliance Office. (April 2022 - August 2022).

Judge, Undergraduate Research and Creativity Conference (URCA) (March 24, 2021 - March 30, 2021).

Planning Committee / Member, The Online Learning Innovation Summit (OLIS) Campus Conference (October 2019 - February 2020).

Faculty Alternate, Faculty Senate (October 2016 - April 2019).

Judge, Undergraduate Research and Creative Activity Conference (URCA) (March 27, 2019).

Judge, URCA - Undergraduate Research & Creative Activity Conference (March 29, 2018).

Committee Member, Faculty Senate Committee on Faculty Life (October 2016 - December 2016).

Committee Member, SACS QEP Development Committee (January 2013 - April 2013).

##### College

Committee Member, HES Curriculum Committee - Assessment Subcommittee (August 2020 - Present).

Committee Member, HES Service Committee (August 2020 - Present).

Committee Member, O-Tide and CHES Online Programs, Recruitment and Curriculum (ORCA) (2016 - Present).

Liaison - CHES CCS, CCS Scholarship Committee (August 20, 2018 - August 2020).

Committee Member, Quality Teaching Committee: Distance Education Sub-Committee (August 2017 - August 2020).

Committee Member, Quality Teaching Committee: Academic Advising Sub-Committee (August 2013 - August 2020).

Coordinator/Leader, Faculty Assistance Team for Online Course Transition (March 2020 - April 2020).

Commencement Marshal (December 2019).

Committee Member, CHES Search Committee: Sr. Associate Dean, Associate/Full Professor (July 3, 2019 - August 6, 2019).

Committee Member, CHES Search Committee: Assistant Dean, Associate/Full Professor (May 21, 2019 - June 10, 2019).

Volunteer Commencement Marshal (December 15, 2018).

United Way Liaison, UA United Way Fundraising Campaign (August 2013 - December 2017).

Volunteer: Commencement Marshal (August 2017).

Committee Member, Quality Teaching Committee: Instructional Technology Sub-Committee (August 2015 - July 2017).

CHES Judge, URCA - Undergraduate Research and Creative Activities Conference (March 2017).

Committee Member, Strategic Planning Committee: Professional Service Committee (September 2015 - December 2015).

Committee Member, Public Relations Committee (August 2010 - July 2013).

Committee Member, Student Affairs Committee (August 2010 - July 2013).

Committee Member, Student Affairs Committee: Public Relations Sub-Committee (August 2010 - July 2013).

## **Department**

CSM Assessment Coordinator, College of Human Environmental Sciences (October 2019 - Present).

Manager: Consumer Quality Management Area of Study, Department of Consumer Sciences (CSM) (January 2010 - Present).

Lead/Contributor, Consumer Sciences: 5-year Program Review (October 2023 - December 2023).

ACHE Review Contributor, MS Post-Implementation 5-Year Report for ACHE (March 28, 2023 - April 4, 2023).

Committee Member, CSM RCF Instructor Search Committee (February 1, 2022 - May 1, 2022).

Committee Member, CSM Department: Instructor/Assistant Professor Search Committee (March 27, 2019 - August 8, 2019).

Volunteer: Scholarship Reviewer (April 16, 2019).

Committee Member, CSM Program Assistant Search Committee (May 2018 - June 2018).

Co-Coordinator: Area of Study in Interactive Technology (January 2010 - August 2017).

Committee Member, Interactive Technology - CSM Faculty Search Committee (2015).

## **The Alabama Council on Economic Education with Support of the Department of Consumer Sciences**

### **Department**

Volunteer, Alabama Personal Finance Challenge (April 10, 2023).

Volunteer, Alabama Personal Finance Challenge (April 10, 2022).

Volunteer, Alabama Personal Finance Challenge (April 10, 2019).

Volunteer, Alabama Personal Finance Challenge (April 11, 2018).

## **Professional Service**

### *Editorial Roles*

Reviewer/Referee, American Educational Research Association (AERA). (July 2023 - September 22, 2023).

Accepted invitation June 16, 2023.

Conference reviewer for the Post-Secondary Education Division in the track of Assessment of College Student Success and Impact.

Reviewer/Referee, National Academic Advising Association (NACADA)/Kansas State University, KS. (March 10, 2023 - March 11, 2023).

Annual Conference peer review of seven proposals (pre-conference workshop, concurrent sessions, and panels). NACADA/Kansas State University. Though a national conference/organization, it represents an international reach.

Reviewer/Referee, National Academic Advising Association (NACADA)/Kansas State University, KS. (November 22, 2022 - December 1, 2022).

Reviewed 12 proposals (11 presentations and 1 poster session) for NACADA Region 4 Conference.

Reviewer/Referee, American Society for Quality (ASQ), AL. (September 21, 2022 - September 30, 2022).

Quality 4.0 Summit. Selected to review six (6) conference presentation proposals for ASQ Quality 4.0 Summit, October 2022 San Antonio, TX. Conferences/Summits have international reach though ASQ is a national professional association.

Reviewer/Referee, American Society for Quality (ASQ), AL. (September 9, 2021 - September 29, 2021).

Review conference presentation proposals for annual conference. 2022 Lean and Six Sigma Conference. February 27 - March 1, 2022, Phoenix AZ.

ASQ Home Office: Milwaukee, WI. Conferences/Summits have international reach though

ASQ is a national professional association.

Reviewer/Referee, American Society for Quality (ASQ), AL. (July 23, 2021 - August 2, 2021).  
Review conference presentation proposals for annual summit. 2021 Quality 4.0: Advances, Adoption and Advocacy. October 25-27, San Antonio TX. ASQ Home Office: Milwaukee, WI.  
Conferences/Summits have international reach though ASQ is a national professional association.

Reviewer/Referee, National Academic Advising Association (NACADA)/Kansas State University, AL. (March 17, 2021 - May 25, 2021).  
Reviewer. Reviewed two book chapters for the NACADA publication *Scholarly Inquiry in Academic Advising, 2<sup>nd</sup> Edition*. Ch 6 The Conduct of Scholarly Inquiry in Academic Advising using Quantitative Methods; Ch 13 Dissemination of Scholarly Inquiry. Though a national advising association, they are considered to have an international reach, the international association for academic advising. NACADA Executive Office: Kansas State University.

Reviewer/Referee, Mid-South Educational Research Association (MSERA), AL. (July 21, 2019 - August 10, 2019).  
Review, rate, and comment on conference proposals.

Reviewer/Referee, Journal of Interactive Online Learning, Tuscaloosa, AL. (January 2014 - April 2014).  
Served as one reviewer of research paper submitted to the journal.

#### *Other Professional Service*

Vice-Chair Voice of Customer, American Society for Quality (ASQ)/Education Division Leadership Team. (October 4, 2023 - Present).  
Industry Interaction as Vice-Chair Voice of Customer (VOC). Working in collaboration with the Chair, we evaluate the survey, deploy the survey, assess survey results and report findings related to Education Division's deliverables. Reports are given monthly to fellow Leadership Team members meetings.

#### **Public Service**

Board Member, Town of Vance Economic Development Board, Vance, AL. (2012 - 2014).

#### **Professional Memberships**

American Society for Quality, Senior Member.

Online Learning Consortium.

National Academic Advising Association.

International Information Systems Security Certification Consortium, Inc.

Mid-South Educational Research Association.

International Society of Gerontechnology.

Society of Consumer Affairs Professionals. (January 2018 - March 2023).

American Council on Consumer Interests. (May 2019 - December 2020).

## TEACHING

### Teaching Summary

Term & Year	Courses Taught	Course Credit Hours	Total Enrollment	Average Instructor Evaluation Score*	Response Rate for Evaluations	Enrollment Weighted Instructor Evaluation Score**
Summer 2024	0	36	0	4.81	92.11%	0.00
Spring 2024	2	21	33	4.68	88.71%	4.41
Fall 2023	3	15	50	4.83	82%	4.83
Summer 2023	2	36	20	4.78	82.14%	4.85
Spring 2023	5	24	65	4.78	84.62%	4.72
Fall 2022	5	21	79	4.76	81%	4.62
Summer 2022	5	48	62	4.55	56.57%	4.57
Spring 2022	4	18	58	4.68	83.95%	4.62
Fall 2021	2	12	20	4.89	95%	4.89
Summer 2021	2	45	24	4.76	95.83%	4.73
Spring 2021	2	33	56	4.36	0%	4.13
Fall 2020	1	12	31	4.93	90%	4.86
Summer 2020	1	24	18	4.89	80.43%	4.76
Spring 2020	3	21	69	4.73	86.96%	4.69
Fall 2019	1	15	29	4.63	88.24%	4.77
Summer 2019	1	12	40	4.47	62.5%	4.65
Spring 2019	2	18	45	4.17	88.33%	4.61
Fall 2018	2	21	46	4.83	70%	4.72
Summer 2018	2	21	56	4.70	85.71%	4.71
Spring 2018	3	36	171	4.59	79.53%	4.59
Fall 2017	3	27	175	4.71	83.43%	4.70
Summer 2017	0	18	0	4.68	78.48%	0.00
Spring 2017	7	36	239	4.72	78.47%	4.59
Fall 2016	3	27	168	4.62	83.93%	4.62
Summer 2016	2	18	45	4.73	81.16%	4.68
Spring 2016	6	36	264	4.73	72.25%	4.56
Fall 2015	3	36	145	4.61	76.37%	4.58
Summer 2015	1	18	38	4.71	91.46%	4.66
Spring 2015	8	36	246	4.73	78.79%	4.63
Fall 2014	5	36	148	4.73	77.92%	4.62
Summer 2014	3	15	69	4.70	75.36%	4.65
Spring 2014	6	21	148	4.59	83.78%	4.47
Fall 2013	6	24	140	4.68	82.14%	4.69
Summer 2013	3	16	80	4.71	83.75%	4.72
Spring 2013	3	18	48	4.82	68.75%	4.82
Fall 2012	3	12	58	4.82	81.03%	4.76
Summer 2012	3	24	107	4.58	79.44%	4.58
Spring 2012	4	15	93	4.58	45.16%	4.55

\*Average Instructor Evaluation Score is a raw mean of the instructor scores for each course in the term. It does not account for the number of students enrolled (e.g., a course with 5 students has the same weight as a course with 250 students)

\*\*Enrollment Weighted Instructor Evaluation Score is calculated by multiplying each instructor score by the students enrolled in the course, totaling those numbers and dividing by the overall enrollment in the semester. This puts greater weight on SOI scores from larger-enrollment courses

## Teaching Experience

### Scheduled Teaching

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
Summer 2024	CSM 437-910	<a href="#">Developing The Leader Within</a>	3	9			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2024	CSM 437-920	<a href="#">Developing The Leader Within</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2024	CSM 511-920/ CSM 511-990	<a href="#">Building Employee Engagement</a>	3	13			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2024	CSM 537-910	<a href="#">Developing The Leader Within</a>	3	4			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2024	CSM 537-920/ CSM 537-990	<a href="#">Developing The Leader Within</a>	3	8			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2024	CSM 572-910	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	2			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2024	CSM 572-920/ CSM 572-990	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2024	CSM 461-910	<a href="#">Manag in High Perf Org</a>	3	23	4.16	<a href="#">SOI Report</a>	83%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2024	CSM 461-920	<a href="#">Manag in High Perf Org</a>	3	10	5.00	<a href="#">SOI Report</a>	80%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2024	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2024	CSM 512-920	<a href="#">Analysis in Quality Control</a>	3	10			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2024	CSM 537-910	<a href="#">Developing The Leader Within</a>	3	4			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2024	CSM 537-920	<a href="#">Developing The Leader Within</a>	3	20			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2023	CSM 437-910/ CSM 437-920	<a href="#">Developing The Leader Within</a>	3	31	4.82	<a href="#">SOI Report</a>	71%
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2023	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	11	4.90	<a href="#">SOI Report</a>	100%
<b>Innovations</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Additional Materials</b>							
Fall 2023	CSM 508-920	<a href="#">Consumer Quality Mgt Systems</a>	3	9	4.78	<a href="#">SOI Report</a>	100%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2023	CSM 437-910	<a href="#">Developing The Leader Within</a>	3	16			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2023	CSM 437-920	<a href="#">Developing The Leader Within</a>	3	6			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2023	CSM 511-920	<a href="#">Building Employee Engagement</a>	3	12	5.00	<a href="#">SOI Report</a>	91%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2023	CSM 537-910	<a href="#">Developing The Leader Within</a>	3	4			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2023	CSM 537-920	<a href="#">Developing The Leader Within</a>	3	10			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2023	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	9	4.67	<a href="#">SOI Report</a>	100%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2023	CSM 437-910	<a href="#">Developing The Leader Within</a>	3	20	4.19	<a href="#">SOI Report</a>	89%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2023	CSM 437-920	<a href="#">Developing The Leader Within</a>	3	13	4.78	<a href="#">SOI Report</a>	75%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2023	CSM 461-920	<a href="#">Manag in High Perf Org</a>	3	13	5.00	<a href="#">SOI Report</a>	83%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2023	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	7			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2023	CSM 512-920	<a href="#">Analysis in Quality Control</a>	3	10	5.00	<a href="#">SOI Report</a>	78%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2023	CSM 537-920	<a href="#">Developing The Leader Within</a>	3	14	4.92	<a href="#">SOI Report</a>	93%
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2022	CSM 437-910	<a href="#">Developing The Leader Within</a>	3	21	4.42	<a href="#">SOI Report</a>	67%
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2022	CSM 437-920	<a href="#">Developing The Leader Within</a>	3	13	4.90	<a href="#">SOI Report</a>	77%
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2022	CSM 440-910/ CSM 440-920	<a href="#">Max Social Media Mktg</a>	3	33	4.52	<a href="#">SOI Report</a>	78%
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2022	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	12	5.00	<a href="#">SOI Report</a>	100%
<b>Innovations</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Additional Materials</b>							
Fall 2022	CSM 508-920	<a href="#">Consumer Quality Mgt Systems</a>	3	12	4.75	<a href="#">SOI Report</a>	80%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 428-910	<a href="#">Processes of Negotiation</a>	3	17	5.00	<a href="#">SOI Report</a>	6%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 428-920	<a href="#">Processes of Negotiation</a>	3	12	3.80	<a href="#">SOI Report</a>	42%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 437-910	<a href="#">Developing The Leader Within</a>	3	12	4.22	<a href="#">SOI Report</a>	82%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 437-920	<a href="#">Developing The Leader Within</a>	3	10	4.78	<a href="#">SOI Report</a>	90%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 511-920	<a href="#">Building Employee Engagement</a>	3	13	4.90	<a href="#">SOI Report</a>	77%
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 528-910	<a href="#">Processes of Negotiation</a>	3	1			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 528-920	<a href="#">Processes of Negotiation</a>	3	16			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 537-910	<a href="#">Developing The Leader Within</a>	3	3			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 537-920	<a href="#">Developing The Leader Within</a>	3	8			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 537-990	<a href="#">Developing The Leader Within</a>	3	1			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 572-910	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	1			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2022	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	8			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2022	CSM 101-001	<a href="#">Introduction to Digital Tools</a>	3	19	4.67	<a href="#">SOI Report</a>	95%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2022	CSM 437-001/ CSM 537-001	<a href="#">Developing The Leader Within</a>	3	19	4.50	<a href="#">SOI Report</a>	63%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2022	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	12	4.56	<a href="#">SOI Report</a>	82%
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2022	CSM 512-920	<a href="#">Analysis in Quality Control</a>	3	12	4.91	<a href="#">SOI Report</a>	92%
<b>Innovations</b>							



Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Additional Materials</b>							
Fall 2021	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	14	4.78 <a href="#">SOI Report</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2021	CSM 508-920	<a href="#">Consumer Quality Mgt Systems</a>	3	13	5.00 <a href="#">SOI Report</a>	100%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2021	CSM 582-920	<a href="#">Nonthesis Research</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2021	CSM 511-910/ CSM 511-920/ CSM 511-990	<a href="#">Building Employee Engagement</a>	3	19	4.72 <a href="#">SOI Report</a>	95%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2021	CSM 512-920	<a href="#">Analysis in Quality Control</a>	3	1			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2021	CSM 572-920/ CSM 572-990	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	5	4.80 <a href="#">SOI Report</a>	100%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2021	CSM 576-910/ CSM 576-920	<a href="#">Collaborative Tools Project Mg</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2021	CSM 437-910/ CSM 437-920	<a href="#">Developing The Leader Within</a>	3	25	4.50 <a href="#">SOI Report</a>	0%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2021	CSM 506-920/ CSM 506-990	<a href="#">Consumer Mgt Quality Assurance</a>	3	17			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2021	CSM 512-920/ CSM 512-990	<a href="#">Analysis in Quality Control</a>	3	15			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2021	CSM 537-910/ CSM 537-920/ CSM 537-990	<a href="#">Developing The Leader Within</a>	3	32	3.93 <a href="#">SOI Report</a>	0%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2020	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	33	4.86 <a href="#">SOI Report</a>	94%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2020	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	10			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2020	CSM 582-920	<a href="#">Nonthesis Research</a>	3	11			
<b>Innovations</b>							
<b>Additional Materials</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
Summer 2020	CSM 101-910/ CSM 101-920	<a href="#">Introduction to Digital Tools</a>	3	20	4.76 <a href="#">SOI Report</a>	94%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2020	CSM 508-920	<a href="#">Consumer Quality Mgt Systems</a>	3	2			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2020	CSM 511-920	<a href="#">Building Employee Engagement</a>	3	14			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2020	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	15			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2020	CSM 582-920	<a href="#">Nonthesis Research</a>	3	6			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2020	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	31	4.67 <a href="#">SOI Report</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2020	CSM 447-911	<a href="#">Advanced Digital Tools</a>	3	30	4.52 <a href="#">SOI Report</a>	93%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2020	CSM 506-920/ CSM 506-990	<a href="#">Consumer Mgt Quality Assurance</a>	3	13	5.00 <a href="#">SOI Report</a>	60%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2020	CSM 582-910/ CSM 582-920	<a href="#">Nonthesis Research</a>	3	3			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2019	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	32	4.77	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2019	CSM 506-920	<a href="#">Consumer Mgt Quality Assurance</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2019	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	3			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2019	CSM 582-920	<a href="#">Nonthesis Research</a>	3	6			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2019	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	27	4.65	58%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2019	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	8			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2019	CSM 582-920	<a href="#">Nonthesis Research</a>	3	4			
<b>Innovations</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Additional Materials</b>							
Spring 2019	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	43	<a href="#">4.71</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2019	CSM 506-920/ CSM 506-990	<a href="#">Consumer Mgt Quality Assurance</a>	3	7	<a href="#">3.80</a>	100%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2019	CSM 570-920	<a href="#">Coor Delivry Info W/Digtl Tech</a>	3	15			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2019	CSM 582-920	<a href="#">Nonthesis Research</a>	3	5			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2018	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	43	<a href="#">4.71</a>	92%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2018	CSM 506-920/ CSM 506-990	<a href="#">Consumer Mgt Quality Assurance</a>	3	9	<a href="#">4.80</a>	56%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2018	CSM 572-920	<a href="#">Needs Assessment Plan &amp; Evaltn</a>	3	14			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2018	CSM 582-920/ CSM 582-990	<a href="#">Nonthesis Research</a>	3	14			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2018	CSM 101-910/ CSM 101-920	<a href="#">Introduction to Digital Tools</a>	3	33	<a href="#">4.59</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2018	CSM 447-910/ CSM 447-920/ CSM 447-990	<a href="#">Advanced Digital Tools</a>	3	26	<a href="#">4.80</a>	80%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2018	CSM 582-920/ CSM 582-990	<a href="#">Nonthesis Research</a>	3	11			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2018	CSM 101-910/ CSM 101-920	<a href="#">Introduction to Digital Tools</a>	3	72	<a href="#">4.66</a>	81%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2018	CSM 445-910/ CSM 445-920	<a href="#">Applied Digital Tools</a>	3	61	<a href="#">4.48</a>	75%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2018	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	42	<a href="#">4.65</a>	85%	
<b>Innovations</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Additional Materials</b>							
Spring 2018	CSM 582-920	<a href="#">Nonthesis Research</a>	3	10			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2017	CSM 101-910/ CSM 101-920	<a href="#">Introduction to Digital Tools</a>	3	69	<a href="#">4.77</a>	77%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2017	CSM 445-910/ CSM 445-920/ CSM 445-990	<a href="#">Applied Digital Tools</a>	3	70	<a href="#">4.68</a>	88%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2017	CSM 447-910/ CSM 447-920	<a href="#">Advanced Digital Tools</a>	3	50	<a href="#">4.67</a>	85%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2017	CSM 101-901	<a href="#">Introduction to Digital Tools</a>	3	28			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2017	CSM 445-901	<a href="#">Applied Digital Tools</a>	3	29			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2017	CSM 447-901	<a href="#">Advanced Digital Tools</a>	3	29			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 101-001	<a href="#">Introduction to Digital Tools</a>	3	40	<a href="#">4.64</a>	74%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 101-1	<a href="#">Introduction to Digital Tools</a>	3	40	<a href="#">4.64</a>	74%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 101-920/ CSM 101-990	<a href="#">Introduction to Digital Tools</a>	3	12			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 445-001	<a href="#">Applied Digital Tools</a>	3	50	<a href="#">4.61</a>	85%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 445-1	<a href="#">Applied Digital Tools</a>	3	49	<a href="#">4.61</a>	85%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 445-920/ CSM 445-990	<a href="#">Applied Digital Tools</a>	3	10			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 447-001	<a href="#">Advanced Digital Tools</a>	3	31	<a href="#">4.46</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2017	CSM 447-1	<a href="#">Advanced Digital Tools</a>	3	31	<a href="#">4.46</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
Spring 2017	CSM 447-920/ CSM 447-990	<a href="#">Advanced Digital Tools</a>	3	12	<a href="#">4.62</a>	89%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2016	CSM 101-910/ CSM 101-920/ CSM 101-990	<a href="#">Introduction to Digital Tools</a>	3	69	<a href="#">4.66</a>	83%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2016	CSM 445-910/ CSM 445-920/ CSM 445-990	<a href="#">Applied Digital Tools</a>	3	66	<a href="#">4.57</a>	87%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2016	CSM 447-910/ CSM 447-920/ CSM 447-990	<a href="#">Advanced Digital Tools</a>	3	47	<a href="#">4.62</a>	81%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2016	CSM 101-901/ CSM 101-990	<a href="#">Consumers And Technology</a>	3	19	<a href="#">4.73</a>	83%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2016	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	25			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2016	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	31	<a href="#">4.65</a>	74%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 101-001	<a href="#">Consumers And Technology</a>	3	34	<a href="#">4.62</a>	77%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 101-1	<a href="#">Consumers And Technology</a>	3	34	<a href="#">4.62</a>	77%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 101-901	<a href="#">Consumers And Technology</a>	3	11			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 101-990	<a href="#">Consumers And Technology</a>	3	1			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 445-001	<a href="#">Microcomp Appl Con Serv</a>	3	51	<a href="#">4.60</a>	70%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 445-1	<a href="#">Microcomp Appl Con Serv</a>	3	51	<a href="#">4.60</a>	70%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	19			
<b>Innovations</b>							
<b>Additional Materials</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
Spring 2016	CSM 447-001	<a href="#">Digital Tools</a>	3	52	<a href="#">4.47</a>	75%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 447-1	<a href="#">Digital Tools</a>	3	52	<a href="#">4.47</a>	75%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2016	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	17			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2015	CSM 101-001/ CSM 101-901/ CSM 101-990	<a href="#">Consumers And Technology</a>	3	57			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2015	CSM 101-1	<a href="#">Consumers And Technology</a>	3	48	<a href="#">4.71</a>	78%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2015	CSM 445-001/ CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	65			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2015	CSM 445-1	<a href="#">Microcomp Appl Con Serv</a>	3	51	<a href="#">4.54</a>	71%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2015	CSM 447-001/ CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	70			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2015	CSM 447-1	<a href="#">Digital Tools</a>	3	54	<a href="#">4.50</a>	86%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2015	CSM 101-901/ CSM 101-990	<a href="#">Consumers And Technology</a>	3	25			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2015	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	19			
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2015	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	41	<a href="#">4.66</a>	92%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 101-001	<a href="#">Consumers And Technology</a>	3	20	<a href="#">5.00</a>	69%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 101-1	<a href="#">Consumers And Technology</a>	3	20	<a href="#">5.00</a>	69%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 101-901	<a href="#">Consumers And Technology</a>	3	5	<a href="#">4.75</a>	80%	

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 445-001	<a href="#">Microcomp Appl Con Serv</a>	3	52	4.55	78%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 445-1	<a href="#">Microcomp Appl Con Serv</a>	3	52	4.55	78%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	4			
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 447-001	<a href="#">Digital Tools</a>	3	51	4.54	83%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 447-1	<a href="#">Digital Tools</a>	3	51	4.54	83%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2015	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	17	4.80	77%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2014	CSM 101-001/ CSM 101-901/ CSM 101-990	<a href="#">Consumers And Technology</a>	3	21			
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2014	CSM 101-1	<a href="#">Consumers And Technology</a>	3	15	4.89	60%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2014	CSM 445-001/ CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	81	4.79	82%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2014	CSM 445-1	<a href="#">Microcomp Appl Con Serv</a>	3	62	4.41	72%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2014	CSM 447-001/ CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	63	4.78	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2014	CSM 447-1	<a href="#">Digital Tools</a>	3	52	4.51	87%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2014	CSM 101-901	<a href="#">Consumers And Technology</a>	3	14	4.90	77%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2014	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	25	4.37	76%	
<b>Innovations</b>							
<b>Additional Materials</b>							

Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
Summer 2014	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	39	<a href="#">4.83</a>	74%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2014	CSM 101-1	<a href="#">Consumers And Technology</a>	3	20	<a href="#">4.44</a>	64%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2014	CSM 101-901	<a href="#">Consumers And Technology</a>	3	6	<a href="#">5.00</a>	80%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2014	CSM 445-1	<a href="#">Microcomp Appl Con Serv</a>	3	51	<a href="#">4.29</a>	88%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2014	CSM 445-901	<a href="#">Microcomp Appl Con Serv</a>	3	18	<a href="#">4.73</a>	88%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2014	CSM 447-1	<a href="#">Digital Tools</a>	3	51	<a href="#">4.37</a>	87%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2014	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	21	<a href="#">4.69</a>	76%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2013	CSM 101-1	<a href="#">Consumers And Technology</a>	3	17	<a href="#">4.83</a>	80%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2013	CSM 101-901	<a href="#">Consumers And Technology</a>	3	9	<a href="#">4.33</a>	67%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2013	CSM 445-2	<a href="#">Microcomp Appl Con Serv</a>	3	43	<a href="#">4.76</a>	79%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2013	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	16	<a href="#">5.00</a>	79%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2013	CSM 447-1	<a href="#">Digital Tools</a>	3	49	<a href="#">4.31</a>	85%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2013	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	22	<a href="#">4.83</a>	95%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2013	CSM 101-901/ CSM 101-990	<a href="#">Consumers And Technology</a>	3	12	<a href="#">4.70</a>	83%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2013	CSM 445-901	<a href="#">Microcomp Appl Con Serv</a>	3	25	<a href="#">4.71</a>	88%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2013	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	50	<a href="#">4.72</a>	82%	
<b>Innovations</b>							



Term	Course & Section	Title & Syllabus	Cred Hrs	Enroll	Instructor Eval	Eval Resp Rate	New Prep
<b>Additional Materials</b>							
Spring 2013	CSM 101-901/ CSM 101-990	<a href="#">Consumers And Technology</a>	3	16	<a href="#">4.73</a>	69%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2013	CSM 445-901/ CSM 445-907	<a href="#">Microcomp Appl Con Serv</a>	3	21	<a href="#">4.92</a>	63%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2013	CSM 447-901/ CSM 447-990	<a href="#">Digital Tools</a>	3	16	<a href="#">4.80</a>	77%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2012	CSM 101-901	<a href="#">Consumers And Technology</a>	3	14	<a href="#">4.88</a>	67%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2012	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	29	<a href="#">4.71</a>	83%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Fall 2012	CSM 447-901	<a href="#">Digital Tools</a>	3	16	<a href="#">4.87</a>	88%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2012	CSM 101-901/ CSM 101-990	Consumers And Technology	3	21	<a href="#">4.57</a>	67%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2012	CSM 445-901/ CSM 445-990	Microcomp Appl Con Serv	3	41	<a href="#">4.65</a>	90%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Summer 2012	CSM 447-901/ CSM 447-990	Digital Tools	3	45	<a href="#">4.53</a>	76%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2012	CSM 101-901	<a href="#">Consumers And Technology</a>	3	7	<a href="#">5.00</a>	63%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2012	CSM 445-901/ CSM 445-990	<a href="#">Microcomp Appl Con Serv</a>	3	24	<a href="#">4.89</a>	79%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2012	CSM 447-1	<a href="#">Digital Tools</a>	3	45	<a href="#">4.25</a>	27%	
<b>Innovations</b>							
<b>Additional Materials</b>							
Spring 2012	CSM 447-901	<a href="#">Digital Tools</a>	3	16	<a href="#">4.17</a>	38%	
<b>Innovations</b>							
<b>Additional Materials</b>							