Wanda F. Curtsinger wcurtsinger@mays.tamu.edu Mays Business School Department of Information and Operation Management 979-845-0810

Objective

To learn new active learning strategies while creating a productive class environment for the students.

Professional Experience

Senior Lecturer, Mays Business School, Texas A&M University, July 2013 to present.

Teach Business Information Systems Concepts: includes Business, HTML, Web Design, Excel and Access

Introduction to the use of computers in data and document management and as a problem-solving tool for business; fundamental concepts of information technology and theory; opportunities to use existing application software to solve various business information systems-oriented problems. May not be used to satisfy degree requirements for majors in business.

Spring and Fall: ISTM 209 – 1055 students ISTM 210 – 20 - 100 students

Teach Large-Scale Information Systems Project: includes Business, HTML, Web Design, Excel and Access

Introduction to information systems concepts; study of information systems in the functional areas of business; overview of hardware, software and popular operating systems; study of problem-solving tools; human factors.

Senior IT Consultant, Texas A&M University, TX, May 2012 to July 2013

Maintain knowledge and deliver consultative service and support to clients using complex software applications. Explore problems and suggest resolutions for client. Contribute to client problem tracking. Deliver training to clients on several different applications and/or various specific software applications. Guide and instruct clients on computing security policies and processes. Provide technical oversight for the expansion and upkeep of published and web-based software application material for client use. Review innovative technologies and create exclusive outlines.

Core Duties: Discuss and aid other personnel in deciding and solving technical problems. Deliver resource assessments and growth reports. Aid on committees to create technical standards and direction. Meet with University clients and technical staff to define information essentials and requirements. Guarantee that all work is precise and in compliance with departmental or project excellence standards. Deliver on-call support on nights and weekends as needed. Participate in the preparation and budget development. Contribute to all other duties as needed.

Adjunct Faculty, Blinn College, TX, August 2012

Taught BCIS 1305 online. It involves teaching students the basic understanding of computers, data processing, and application software. Software includes Microsoft Office.

Taught COSC 1315 – Python. It involves teaching students to learn Python programming.

Teach COSC 1420 – Program Fundamentals. It involves teaching students to learn C++ programming.

Teach COSC 1436 – Program Fundamentals. It involves teaching students to learn C++ programming.

Taught COSC 1437 – Program Fundamentals. It involves teaching students to learn C++ programming.

Taught Federal Prison Camp – two sections of 20 – 30 students.

Adjunct Faculty, Victoria College, TX, January 2017

Teach COSC 1031 online. It involves using Microsoft Suite (Word, PowerPoint, Access, and Excel). It also requires students to create a five-page research paper using MLA to cite sources. Students learn the basic hardware and location of hardware in computers.

Education

E.D. Texas Tech University Higher Administration	2016
M.A. Morehead State University Educational Technology	2012
M.S. Morehead State University Information Systems	2007
B.S. Sullivan University Business Administration in Management Graduated Cum Laude	2005

A.A.S. Hazard Community and Technical College Business Administration Minor – Information Systems Management With Distinction	2004
Certificates Hazard Community and Technical College Advanced Business Administration Basic Business Administration General Business Information Systems Management	2004
A.A.S. Hazard Community and Technical College Information Technology Minor – Network Administration With Distinction	2003

Committees

Have served as primary advisor for three student organizations in the last three years.

Aggie Anglers Faculty Advisor (currently advising)

BUSN 101 Revamp BUSN 101 and FBI into a required course at Mays Business School

Aggie Honor Council starting September 1, 2020, to present.

According to the Aggie Honor Code website, "Students and faculty will serve on the Honor Council and will be actively involved in developing and enforcing standards pertaining to academic integrity. The duties of the Honor Council members include:"

- Attend scheduled meetings of the Honor Council.
- Communicate and promote the Honor System to the Texas A&M University community.
- Serve as neutral investigators of alleged Honor Code violations.
- Serve as panel members during hearings of alleged Honor Code violations.
- Participate in training as designated by the Honor System Director.

Aggie Achieve Committee starting May 9, 2021, is a program (CTP) for young adults with intellectual and developmental disabilities (IDD) who have exited high school. Taken from Aggie Achieve Website.

Honors and Awards

Humanizing Education, Learning, and Leadership Online/Offline (HELLO2) Teaching Certificate December 19, 2019 Fundamentals of Teaching Track Certificate ITS April 16, 2019 ITS Awards Ceremony Certificate April 16, 2019 Graduated ACUE program June 1, 2021 Promoted to Senior Lecture starting September 1, 2023

Workshops and In-House Seminars:

Professional Development 2022

February 24, 2022

Higher Education: Helping Faculty Navigate Top Challenges in This New Blending Learning Environment

1:00PM-1:30PM ET | Keynote: Successfully Engaging Students Across All Learning Platforms 1:30PM-1:55PM ET | Sponsor Keynote with Course Hero: Teaching Through The Screen: Engaging Imagination to Engage Studentsand05PM-2:35PM ET | Student Preparedness: Bridging the Learning Gap in 2022 2:50PM-3:20PM ET | Course Design: Hybrid & Asynchronous Learning Best Practices 3:35PM-4:05PM ET | Digital Tools: Faculty Case Studies And Sharing Successful Deployments

March 23 & 24, 2022 2022 Virtual Cengage Computing Experience Conference. Cybersecurity, Collaboration, Microsoft Teams

April 5 & 6, 2022

Cengage Seizing Success Through Balance: The Empowered Educator Online Conference. To help you restore balance and seize success; this online conference will explore peer experiences and best practices for:

- · Designing courses effectively
- · Setting healthy boundaries
- · Impacting student retention
- Fostering diversity & inclusion

Empower yourself with fresh insights, make connections with fellow educators and get excited to seize success though balance.

April 28, 2022

Fierce Education: Higher Education: Technology Profiles in Success.

Higher education is now pushing the boundaries and embracing digital transformation by adopting artificial intelligence, the latest wireless and bandwidth capabilities, and doubling down on data security as cyber threats loom. The half-day virtual event will highlight how institutions are successfully incorporating and upgrading their technology capabilities to better serve their students and faculty.

May 4, 2022

Transformational Teaching & Learning Conference – Texas A&M.

Transformational teaching acknowledges that learners are not passive, empty vessels waiting to be filled with knowledge but that they are self-regulating, active co-constructors of knowledge.

Transformational teaching uses any method, system, approach, or practice that affects shifts in learners' mindsets and worldviews in an empathetic, caring, cost-effective, and prompt manner. Student-centered teaching empowers students to be both engaged and responsible for their own competence in a discipline, exercising the skills necessary to improve their ability as lifelong learners.

June 8 & 9, 2022

REMOTE Connect Faculty Summit by ASU.

REMOTE supplies a forum to identify and promote the best possible pedagogy, techniques and tools for online and blended learning and helps educators design the most engaging experience for learners.

September 9, 2022

Everyday Ableism: Unpacking Disability Bias and Stereotypes with Dr. Amanda Kraus This interactive workshop will engage participants in reflection on how disability is framed in society and in higher education. We will begin by critically analyzing the dominant narrative on disability and how it affects students, student development, and professional practice. Borrowing from disability studies, we will explore the models used to frame disability as well as emerging thinking that challenges the idea that disability is a personal tragedy or problem, but a phenomenon created by the design of our environments with far-reaching political, social, and economic implications. From there, we will explore how ableism has been institutionalized in higher education and shapes the experience of disability for disabled and non-disabled people. We will end with a discussion on how to challenge ableism in practice.

September 30, 2022 - October 14, 2022

Inclusive Teaching Learning Community CTE

Promoting and supporting inclusive teaching here at Texas A&M University.

October 14, 2022

Women's Leadership Initiative Conference MBS

The 6th Annual Women's Leadership Initiative Conference hosted by Mays Business School will be available via in-person & online.

December 16, 2022 **CampusKnot Active Learning Skills** Encouraging critical thinking and curiosity in students through participation starts in 1 day.

Professional Development 2023

February 8, 2023

Inclusive Teaching Learning Community Meeting

Advocating for Student Success Through Inclusive and Sustainable Teaching (ASSIST) Forming a Teaching Mindset that Supports Student-Centered Learning

What is student-centered learning? This session explores this expansive topic, and how assetbased approaches to teaching and learning can help support both students and instructors in the classroom. Topics covered in the discussion include encouraging critical reflection, promoting active listening, and using inquiry-based instructional approaches.

February 9 - Feb 13, 2023

Anti-Discrimination Bystander Intervention Training Texas A&M LinkedIn Learning Path

First, as we value respect—a core value of Texas A&M University—we must be certain that our behaviors exemplify respect in every way, all the time. Second, Texas A&M must be a safe and welcoming place for all people to study, work, teach, and research. Third, discrimination and harassment still occur in our campus community, but hateful discourse and behaviors can be shut down if just one person speaks up.

February 14, 2023

Leveraging Digital Tools for Workplace Readiness

Being tech savvy is more than a trend. According to The National Association of Colleges and Employers (NACE), technology, communication and teamwork are among the top eight competencies that employers are looking for. Technology can increase accessibility, engagement, and persistence, helping students transition from college to the workplace. The key priorities in higher education are engaging students in the learning process and preparing them for sustainable careers. Students today are digital natives. They use technology in all areas of their lives, yet that does not mean they have digital literacy skills like critical thinking and decision making. Join Beth Ryan, Melinda Doty, and Sandy Keeter to explore how to use technology in the classroom to increase students' digital literacy skills, which translates as career currency. They will provide curricular strategies that you can apply at once—all designed to align tech tools with workplace skills and demands.

February 15, 2023

Cengage

Promoting Mental and Physical Health in any Discipline

As students become more sedentary and suffer from screen burnout in our heavily onlinedependent world, addressing mental and physical health has become increasingly important. According to studies, the three well-tested enhancements that show enhanced cognitive function are exercise, meditation, and computer games. This session will show you how to include activities that promote student physical and mental health in your online courses, regardless of academic discipline. After attending, you will be able to create your own virtual breakrooms that hold exercise breaks, social breaks and relaxation breaks with meditation and breathing exercises. You will also learn how to create a digital escape room. All presentation slides, google documents and a link to a tutorial on creating a digital escape room will be supplied for your reference.

February 24, 2023

Women in Technology Conference

The reality is that women in computing and IT face significant obstacles. Of all the women in the technology private sector, 56 percent will leave midway through their careers – not because of family obligations, but because they are dissatisfied with their jobs. Women in technology are few. In 2014, women hold only 26 percent of technology and computing jobs, though they fill

more than half of all professional occupations in the U.S. Only 11 percent of C-level executives at Fortune 500 tech companies are women. Capitalizing on the power of gender diversity can yield a larger and more competitive computing and IT workforce. Imagine people working together to design technology that is as broad and creative as the people it serves. Women are a vast, untapped talent pool that can bolster the technical workforce. (Taken from MBS website).

March 2, 2023

Disability Resources Feedback

Student Services Building Conference Room 208

We have an external review coming this week to evaluate our program and would love to have you meet with our external review team. Our team includes Enjie Hall, a director of Disability Resources at the University of Minnesota, Tonya Driver, director of Multicultural Services, and Jenn Whitfield from the Department of Mathematics. Would you be able to join us for one of these meetings? Please let me know if you can join us.

March 10, 2023 **Inclusive Teaching Learning Community CTE** Promoting and supporting inclusive teaching here at Texas A&M University.

March 24[,] 2023 Mays Business School Learn strategies for teaching critical thinking in any course. Teaching Critical Thinking: A Framework for Mays Students

March 28, 2023 **Cengage Conference** Extraordinary AI with Art, ChatGPT and Career Pathways Cybersecurity Best Practices

March 28, 2023 Mays Ice Cream Social Serve ice cream to Mays Business School students.

April 5 & 6, 2023 CMIS Case Study Competition Judged students presenting their case study.

April 17, 2023

Research Board Computing Group

This research study can involve interactive questions, activities, and online discussions. Your answers will supply valuable insights to make better decisions.