

32nd Annual Southwestern Business Administration Teaching Conference

CONFERENCE THEME: The use of AI and Other Technologies in Effective Teaching and Learning without Compromising			
Time/Room Number	Agenda Item(s)	Presenter(s)	
8:30 - 9:15 (JHJ 128)	REGISTRATION & CONTINENTAL BREAKFAST	All Conference Participants	
9:30 - 9:55 (JHJ 128)	Welcome and Introduction	TSU Administration/Dean/Program Chair	
10:00 - 11:15 (JHJ 128)	Building an understanding of AI for yourself and students, Using AI for content generation and as a course assistant or TA, Persona training basics, Building classroom activities involving AI, Practice/example, Ethics of AI in the classroom (e.g., the efficacy of "AI	Dr. Josh Kaisen (University of Houston) Director of Outreach and Education Human-Centered AI Institute, C.T Bauer College of Business	
11:15 - 12:15 (JHJ 128)	PANEL - AI "AI in Business and Business Education"	Moderator: Dr. Emese Felvegi (University of Houston) Panelists: Dr. Cate Wengelnik (University of Houston), and Dr. Michael Kraten (University of Houston), Dr.	
12:15 - 1:45 (JHJ 128)	Luncheon/Keynote Address "The Impact of AI in the classroom: Implementing AI Role Plays in Mass & Online	Dr. Amy Vandiver Novak Senior Professor at the Bauer College of Business, University of Houston Main Campus	
2:00 - 3:15 (JHJ 236)	1C 1. Coaching-Informed Instructional Design: Leadership Coaching Lessons for IDs (Virtual Session)	Dr. Emese Felvegi (University of Houston) Mr. Peter Felvegi (Corvinus University of Budapest,	
	1C 2. "The Need for Formal and Informal Workplace Mentoring Programs for Instructional Designers"	Ms. Ayesha Siddiqi (University of Houston)	
	1C 3. Renewable Assignments In The Age Of Generative AI For And By Undergraduate Business	Dr. Emese Felvegi (University of Houston)	
	1C 4. Ethical Perspectives on Generative AI: An Undergraduate Student's Insight	Ms. Chelsi Jons (University of Houston)	
2:00 - 3:15 (JHJ 238)	1B 1. Reattracting Accounting Majors by Teaching the Balancing Act of Technological Methods, Tax Compliance and Entrepreneurship in University Experiential Learning Courses	Ms. Cynthia Lloyd (Grambling State University and Texas Southern University)	
	1B 2. Using Large Language Models to Engage Critical Thinking and Reinforce Learned Skills in Digital Marketing Classes	Dr. William Zahn (University of Houston)	
	1B 3. An Assessment of the COVID-19 Pandemic's Impact on U.S. Physicians' Acceptance of Telemedicine: An Exploratory Study	Dr. Michael Wu (University of Houston - Clear Lake) Dr. Naveed Saleem (University of Houston - Clear Lake)	
	1B 4. Artificial Intelligence: Friend or Foe? Academe's Battle for Academic Integrity	Dr. Melissa Baldor (Lamar University) Dr. Marleen Wardlow (Lamar University)	
3:15 - 3:30 (JHJ 128)	BREAK/SNACKS		
3:30 - 4:45 (JHJ 236)	2C 1. "Leveraging AI to Enhance Collaboration and Group Learning: From Academia to Business"	Dr. Tahereh Jafari (University of Houston - Downtown)	
	2C 2. Two Management Class Exercises	Dr. Dale Rude (University of Houston) Dr. Lawrence Houston (University of Houston)	
	2C 3. Can AI Enhance Student Learning by improving Academic Research?	Dr. Richard Pitre (Texas Southern University)	
3:30 - 4:45 (JHJ 238)	2B 1. Use of AI in Higher Education	Dr. Swati Base (University of Houston)	
	2B 2. Harnessing ChatGPT to Teach Data Analytics in Accounting	Dr. Kun Wang (Texas Southern University)	
	2B 3. AI in Healthcare: Improving Patient Care While Prioritizing Human Connection and Compassion	Ms. Neesha Desai (Texas Southern University- Adjunct)	



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February 21 (DAY 2)			
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8:30 - 9:15 (JHJ 128)	REGISTRATION & CONTINENTAL	All Conference Participants	
9:30 - 10:45 (JHJ 239)	3A 1. The New Remote Work Revolution	Dr. Eniola Olagundoye (Texas Southern University)	
	3A 2. In Pursuit of Internationalizing the Curriculum via International Virtual Exchange	Dr. Olusegun Felix Ayadi (Texas Southern University)	
	3A 3. The Evolution of Generative AI: A Decade of Change	Dr. Sujin Horwitz (University of St. Thomas - Houston)	
	Through the Lens of Social Construction	Dr. Elham Mousavidin (University of St. Thomas - Houston	
	3A 4. Enhancing Corporate Finance Education with Large	Dr. Sidika Gulfem Bayram (University of St. Thomas -	
	Language Models: A Case Study on Ratio	Houston)	
.0:45 - 11:00 (JHJ	BREAK/SNACKS		
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L1:00 - 11:45 (JHJ	4A 1. Integrating Artificial Intelligence Into Business Higher	Dr. Emese Felvegi (University of Houston)	
236)	Education: Findings From A Review Of Literature (Virtual	Dr. Peter Lengyel (University of Debrecen, Hajdu- Bihar,	
	Session)	Hungary)	
	4A 2. Asking students to use AI for assignments rather than prohibiting it	Dr. Madhu Bala Sahoo (Texas Southern University)	
12:00 - 1:00 (JHJ 128)	Luncheon (Box)		
1:00 - 2:15 (JHJ 236)	5A 1. Can A Generative AI Chatbot Learn Moral Reasoning?	Dr. Minh Huynh (Southeastern Louisiana University)	
	5A 2. Introducing Machine Learning in a Business Analytics Course	Dr. Michael Murray (University of Houston)	
	(Virtual Session)		
	5A 3. DeepSeek AI's Distillation and Open-Source Advantages in Education	Dr. Syed Ali (University of Houston - Downtown) Dr. Tahereh Jafari (University of Houston - Downtown)	
2:15 - 2:30 (JHJ 128)	BREAK/SNACKS		
2:30 - 3:45 (JHJ 239)	6A 1. Transforming Education with Small Language Models	Dr. Syed Ali (University of Houston - Downtown)	
	(SLMs): Global Trends and Educational Applications	Dr. Shoreh Hashemi (University of Houston - Downtown)	
	6A 2. Managing the COVID-19 Pandemic through Country-Level Prioritization: A Teaching Case of Clustering and Multi-Criteria	Dr. Charitha Hettiarachchi (University of Houston - Clear	
	Decision- Making	Lake)	
	6A 3. Ethics Policy for the Use of AI by Students in Business	Dr. Ahmed Mahfouz (Prairie View A&M University)	
	Schools	Dr. Kishwar Joonas (Prairie View A&M University)	
2:30 - 3:45 (JHJ 238)	6P. 1. Stackable Video Projects: Accessible Engagement	Dr. Olivia Milianic (University of Houston)	
	6B 1. Stackable Video Projects: Accessible Engagement in Online Asynchronous Courses	Dr. Olivia Miljanic (University of Houston)	
	6B 2. The Last Frontier: Where AI Meets EI	Dr. Jim McCleskey (Houston Community College)	
	6B 3. AI implications: the effect of access to tech and other	Dr. Grace Eboh (Texas Southern University)	
	students' variables on students at Urban HBCUs		
4:00 - 4:30 (JHJ 128)	Closing Session		