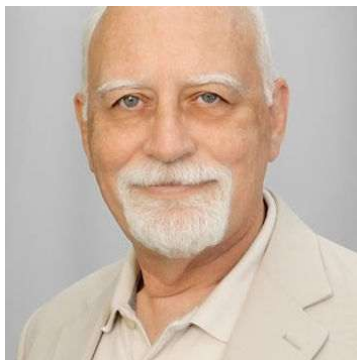


Human-Centric and Sustainable Smart Cities

PROF. PHILLIP ANDREWS

Human-Centric Sustainable Smart Cities San Antonio Texas October 29, 2025, 7 am *Live Stream Seattle Washinton*

Find out why this City ranks as one of the top Smartest Cities in the World. Today's session is on Human Centric sustainable Smart Cities which includes Smart Mobility, Smart People, Smart Living, Smart Environment, Smart Government, Smart Economy, Smart Energy, and Smart Buildings.



PHILLIP ANDREWS

Managing Director at International Innovation Centers Adjunct Professor at SMU, teaching Smart Manufacturing, and Critical Reasoning/Thinking. Phillip is currently serving on the Board of the National Innovation Centers, and he is a mentor for the Cleantech Open (a premier Accelerator in Los Angeles). His role is to offer services to aspiring entrepreneurs and startup companies on a variety of topics ranging from Breakthrough Thinking to developing successful Business Plans for submission to Angels, VCs, and Gov. Agencies. He has served on the Boards of three great NPOs (the Holistic Education Institute, the Young Scholars Institute, and The DFW Innovation Center). He also served on the Boards of five other enterprises (including three for-profit companies). He has been performing as a freelance consultant since 2005. He has been involved with several consulting firms catering to small and medium-sized size enterprises focused on strategic and business plans, leadership & organizational development, creative disruption/enterprise transformation, business improvement, and Digital Transformation. Phillip has held several high-

level positions, including CEO, COO, CAO, CIO, VP of Biz Development, Consulting Practice Leader, Managing Director, and Business Manager. He is an adjunct professor at SMU, teaching Smart Manufacturing to graduate students. All of them are employees of one of the best A&D companies in Ft. Worth. Mr. Andrews just finished his 7th year with them.