The Higher Education Technology Assessment Scale (HETAS)

This presentation will introduce the participants to the Higher Education Technology Assessment Scale (HETAS). The HETAS has been developed based upon the foundational K-12 work of the CEO Forum Star Chart for K-12 environments to address five key areas in the assessment of educational technology in universities: Technology Administration and Support, Teaching and Learning, Assessment of Technology, Technology Educator Competency and Technology Capacity. The key areas have been selected based on the extent to which they contribute to and enhance overall guiding principles of shared governance, planning, budgeting, assessment, reliability, collaboration, interaction and customer support. Each key area is subdivided into essential elements necessary for a quality technology-learning environment. Participants will be offered an opportunity to offer feedback on the scale and how it might be used to assist in the planning, implementation, and assessment of educational technology in the university setting.