University of Nebraska at Kearney

OpenSPACES@UNK: Scholarship, Preservation, and Creative **Endeavors**

Mountain Plains Business Conference

Oct 4th, 10:00 AM - 10:50 AM

Utilization of Activity-Based-Assessments at a Comprehensive Institution: The Comparison Between an Undergraduate General Studies Course and a Senior Capstone Course

Jeryl Nelson Wayne State College, jenelso1@wsc.edu

Follow this and additional works at: https://openspaces.unk.edu/mpbc



Part of the Business Commons

Nelson, Jeryl, "Utilization of Activity-Based-Assessments at a Comprehensive Institution: The Comparison Between an Undergraduate General Studies Course and a Senior Capstone Course" (2024). Mountain Plains Business Conference. 4.

https://openspaces.unk.edu/mpbc/2024/pedagogy/4

This Abstract is brought to you for free and open access by OpenSPACES@UNK: Scholarship, Preservation, and Creative Endeavors. It has been accepted for inclusion in Mountain Plains Business Conference by an authorized administrator of OpenSPACES@UNK: Scholarship, Preservation, and Creative Endeavors. For more information, please contact weissell@unk.edu.

Title: Utilization of Activity-Based-Assessments at a Comprehensive Institution: The

Comparison Between an Undergraduate General Studies Course and a Senior Capstone Course

Author: Jeryl L Nelson, Professor, Wayne State College, Wayne, NE 68787

Intended Track: Pedagogy

Utilization of Activity-Based-Assessments at a Comprehensive Institution: The Comparison Between an Undergraduate General Studies Course and a Senior Capstone Course

ABSTRACT

Assessment of outcomes in higher education continues to be an important area of study. This paper examines the use of activity-based-assessments in two different courses, an undergraduate general studies course, and a senior capstone course. Relationships between the direct assessments and other indirect measures are explored. The process for implementing the instruments, along with how the institution utilizes the results are included. The procedure utilized could be useful for other quantitative courses with little impact on instructional time.

KEYWORDS: Assessment, General Education, and Activity-Based Assessments