A Tool to Integrate the Inspirational Paradigm – Supplemental Toolkit

Purpose T?

can be prompted to engage in creative and critical thinking class exercises. For example, <u>Bonk and Smith 1998, 270 and 276</u>) offer summaries of suggested techniques including checkboarding and the nominal group process.

Evaluation

What in the **suggested rubrics** measure students' professionalism? If the instructional materials do not suggest such measures, then students can be prompted to respond to a four-factor survey instrument on ethics and independence, altruism, respect for others, and excellence (Adler and Liyanarachchi 2020, 1927).

Reifying Activities

For faculty who have identified suitable instructional materials to adopt into a course, but would like to offer opportunities for students to reify their learning beyond the course, consider:

Experiential learning

These activities are embedded in accounting courses and involve community and/or industry engagement. For example, <u>Jackson and Meek (2021, 85)</u> suggest that students take on opportunities including mentoring and competitions.

Situated learning

These activities may be outside of the accounting program but also involve community and/or industry engagement. For example, <u>Dellaportas (2015, 451)</u> suggests that students take on opportunities including service learning and study tours.

Learning Linkages

For faculty who have identified suitable instructional materials to adopt into a course, but would like to demonstrate how their integration ultimately impact program objectives, consider:

Curriculum mapping

This involves examining how instructional materials and students' learning experience therein may fit within the context of the accounting program curriculum. For example, Lawson, Blocker, Brewer, Morris, Stocks, Sorensen, Stout, and Wouters 2015, 152) illustrate how instructional materials on the topic of capital investment decision-making can be mapped across various foundational, broad management, and accounting competencies.

Co-curricular pathways

This involves examining how instructional materials and students' learning experience therein may serve as content for co-curricular activities. For example, <u>Kilpatrick and Wilburn (2010, 83)</u> provide prompt questions that students could prepare for a career development activity such as mock interviews.