



refinements can be made to compensate when necessary. Our project will examine curricular alignment and its relationship to deep learning in the particular contexts of problem based learning and service based learning. Our project enlists Freire and Vygotsky and also relies on the scholarship of Entwistle, especially in terms of the connectedness across meaningful “real world” scenarios and deep learning.

We are using our own courses as research sites for our project. Our “design” is a longitudinal, comparative multiple case study. Four of our courses include “real people” in at least one assessed component and also require applied and reflective academic work relating to the experience with the real person. Students participate in pre-reflective surveys of their learning (KOLB) and teaching (ASSIST) preferences which we use as platforms from which to launch the applied and reflective components of the course. Students in the courses also engage in a variety of modalities of record keeping. Relevant course assignments and surveys (pre and post) form the data set which we are analyzing for patterns, language use, idiomatic phrases, and evidence of deep learning. In addition we are using our observations of and interviews with the students, and the clients’ feedback on the students to triangulate our data set and data analysis.