Lessons Learned from an ePortfolio Pilot

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The Course:

Workers and the Workplace: Issues, Policies, Research, and Programs, in the Social Enterprise Administration (SEA) method area

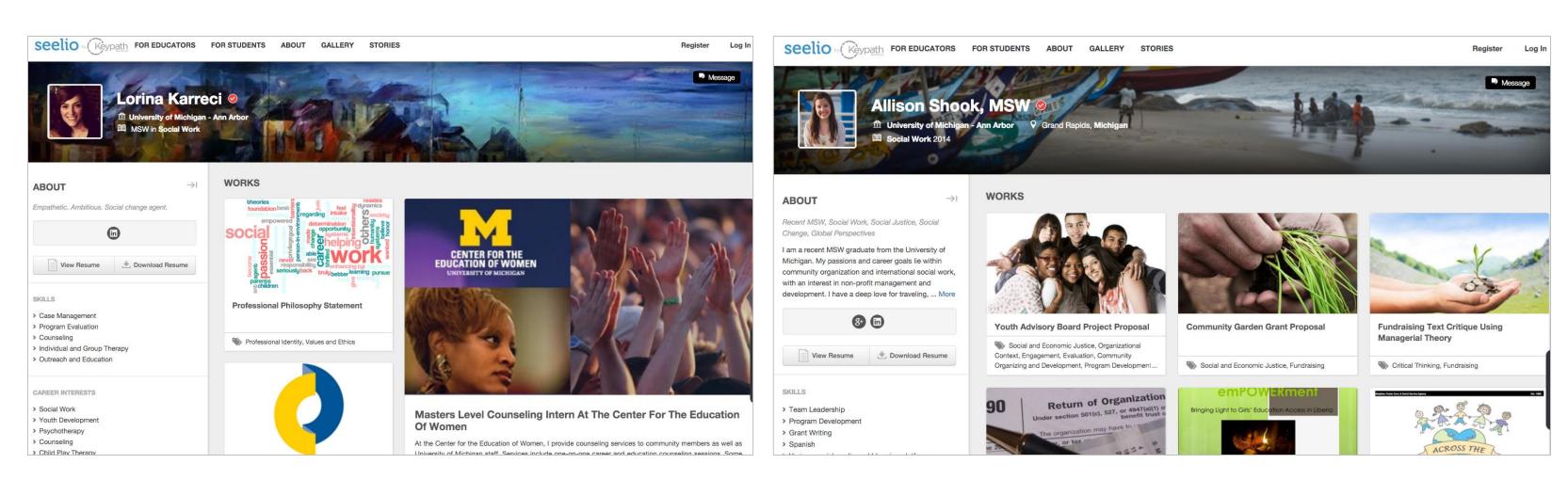
The Teaching & Learning Context:

Master's level, second year, face-to-face course 12 students, no TA

Technology tool integrated:

Electronic portfolio by seelio

Keypath



Sample public ePortfolios in Seelio, University of Michigan, School of Social Work

ePortfolio fit in the course: progression of activities

Preview ePortfolio assignment & why

½ class in computer lab for training + first survey & reflection

First assignment & peer feedback

½ class in computer lab to work on ePortfolio

Final ePortfolio assignment & peer feedback

½ final class – survey & focus group

Pilot Goals	(1) Student mastery of course content	(2) Support students' career goals	(3) Inform future ePortfolio use at CU
Rationale	Challenge: support students in integrating their learning, connecting coursework to course objectives	 SEA students want careers as human services leaders Prospective employers may be unaccustomed to MSSW applicants 	 ePortfolios gaining attention as powerful tools School wants to provide best to Social Work students
Expected ePortfolio Impact	 Structured reflection Community Selection & tagging of work related to course objectives 	 Show evidence of coursework relevance Prepare students to articulate professional strengths 	Learn about logistics and value of ePortfolios
Pilot Outcomes	 ePortfolio effective tool for students to reflect on learning Encouraged sense of community via peer feedback Strengthened student understanding of course content 141 Works/Reflections 454 Views on Works/Reflections 23 Likes on Works/Reflections 87 Comments on Works/Reflections Use of tool over time (graph by Seelio): 	 Helped with skill articulation Students didn't use visual elements of ePortfolio tool Students didn't plan to use ePortfolios for job searches Students frustrated about learning a new tool and suggested that a widely known tool, e.g. LinkedIn, would be more useful professionally 	 Lessons learned: Helpful to have administrative buy-in Time-consuming grading because ePortfolio has no grading tools - not a Learning Management System Students needed more training & help with technology than anticipated Simplify ePortfolio use in a stand-alone course to be realistic re: time, workload, complexity, goals Program-wide implementation, not single course, would demo learning over time on many subjects Academic use more relevant for students than career use Excellent partnership with Center for Teaching & Learning

Acknowledgements: