Smith-Hunnicutt e-Portfolio Page 1 of 2

Utilization Competency

Domain of Utilization			
MIT Competencies	Job Qualifications	Artifacts	Rationale
Apply principles of selection and use of materials and techniques relevant to a multicultural society (e.g., non-print, print, mass media, hardware, software, other audiovisual strategies).	Demonstrate the ability to select appropriate media for the project	MIT 500 -Self Instructional Module MIT 522 -Implementation Plan MIT 542 -Instructor-Led Design Blueprint -CBI Design Blueprint	These products are indicative of my ability to be flexible in the delivery of instruction, whether it be instructor-led, or self-instructional.
Apply leadership techniques with individuals and groups (interpersonal skills, group dynamics, team building and diffusion of innovations).	Excellent written and verbal communication skills Ability to mange projects within deadlines and budgets	Taskstream Video MIT 510 -Macro-Level Design project MIT 512 -ADA Compliant Computer Lab MIT 522 -Implementation Plan	The Taskstream Video demonstrates my ability to work with others in producing a quality product, and the Macro-Level Design project shows how I can incorporate team building into my design.
Promote the diffusion and adoption of the instructional development process.	Successfully manage an instructional design and development team	MIT 530 (Spring 2007)	

Smith-Hunnicutt e-Portfolio Page 2 of 2

Demonstrate knowledge of the laws MIT 512 These products and regulations which -ADA Compliant demonstrate an govern the selection Knowledge of Workstation awareness and and utilization of copyright and "fair use" -WebQuest knowledge of laws media/emerging as it applied to online and regulations as technology, including learning and university they relate to MIT 522 copyright, censorship, courses education and -Implementation State Board Project learning. Regulations, Local Board Policies, etc.