

Utilization

Domain of Utilization			
MIT Competencies	Job Qualifications	Artifacts	Rationale
<p>Apply principles of selection and use of materials and techniques relevant to a multicultural society (e.g., non-print, print, mass media, hardware, software, and other audiovisual strategies).</p>	<p>Select appropriate deliverables for instruction with target learner.</p>	<p>EDN 520: Instructional Development -- The 'Classroom Management' workshop for Elementary (K-5) Educators</p> <p>MIT 500: Instructional System Design Theory and Research -- Universal Reader Project at Ashley High School</p> <p>MIT 522: Organization and Management of Instructional Technology Programs -- Integration of Interactive Software "Read On" at Lakeside School</p> <p>MIT 515: Web Teaching-Design and Development -- Web-based Course through Blackboard Vista</p>	<p>The artifacts illustrate the selection and use of materials and appropriate learning tools to promote learning with target learners to achieve desired objectives.</p>
<p>Apply leadership techniques with individuals and groups (interpersonal skills, group dynamics, team building and diffusion of innovations).</p>	<p>Demonstrate communication and interpersonal skills.</p> <p>Work with team.</p>	<p>EDN 520: Instructional Development -- The 'Classroom Management' workshop for Elementary (K-5) Educators</p> <p>MIT 522: Organization and Management of Instructional Technology Programs -- Integration of Interactive Software "Read On" at Lakeside School</p> <p>MIT 516: Instructional video Design and Production -- What They Leave Behind</p> <p>MIT 510: Design and Development of Instructional Technology -- A commitment to customer service in the OIP</p> <p>MIT 530: Evaluation and Change in Instructional Development Process -- How to effectively support online course teaching with the faculty</p>	<p>The artifacts demonstrate my ability to move a project towards the desired direction effectively by communicating with a team of designers and subject matter experts. Throughout these team-based projects I not only learned and applied team building skills but also improved my communication skills.</p>

<p>Promote the diffusion and adoption of the instructional development process.</p>	<p>Develop change management plan for potential innovation.</p>	<p>MIT 530: Evaluation and Change in Instructional Development Process -- Change Management Plan: Periodic Workshop for faculty using WebCT Vista proactively</p> <p>MIT 522: Organization and Management of Instructional Technology Programs -- Integration of Interactive Software "Read On" at Lakeside School</p>	<p>These two projects illustrate the process of planning, implementing and diffusing change in an organization. I applied change models and diffusion theories in these artifacts to develop activity events with timeline, implementation phases, and adoption strategies.</p>
<p>Demonstrate knowledge of the laws and regulations which govern the selection and utilization of media/emerging technology, including copyright, censorship, State Board Regulations, Local Board Policies, etc.</p>	<p>Have knowledge of copyright and fair use of media technology.</p>	<p>MIT 522: Organization and Management of Instructional Technology Programs -- Integration of Interactive Software "Read On" at Lakeside School</p>	<p>The product demonstrates my awareness and knowledge of laws and regulations and applying them in the development of a technology change plan. In the plan, I made specifications on the laws and standards related to technology introduction, technology adoption, and technology use.</p>