

MarcoPolo Field Trainer Training Part 1

Week 4				Seat Time
Outcomes	Activities	Assessment	Standard/Key Idea(KI)/Performance Indicator (PI)	Equivalent
Students will discover the structure, resources and capabilities of the ArtsEdge	Review the ArtsEdge site map	Post critical areas in ARtsEdge site map item	NETS #2 Planning and Designing Learning Environments and Experiences. (KI) Teachers plan and design effective learning environments and experiences supported by technology NETS #3 Teaching, Learning, and the Curriculum (KI)Teachers implement curriculum plans that include methods and strategies for applying technology to maximize student learning ELA 1 - Information and Understanding (KI 1) - Students listen and read to acquire information and understand involves collecting data; discovering relationships; and using knowledge fro oral, written, and electronic sources. (PI) - Analyze and synthesize information from different sources by making connections and showing relationships MST 2 - Information Systems (KI 1) - Information technology is used to retrieve, process, and communicate information and as a tool to enhance learning. (PI) - access, select, collate, and analyze data obtained from a wide range of resources (PI) utilize electronic networks to share information.	50 min
	How many ways to find a resource	Post findings in ArtsEdge search item	NETS #2 Planning and Designing Learning Environments and Experiences (KI) Teachers plan and design effective learning environments and experiences supported by technology. ELA 1 - Information and Understanding (KI 1) - Students listen and read to acquire information and understand involves collecting data; discovering relationships; and using knowledge from oral, written, and electronic sources. (PI) - Analyze and synthesize information from different sources by making connections and showing relationships to other texts, ideas, subjects and the world at large. (PI) - Employ a range of post-reading practices to think about new learning and to plan future learning. MST 2 - Information Systems (KI 1) - Information technology is used to retrieve, process, and communicate information and as a tool to enhance learning. (PI) - access, select, collate, and analyze data obtained from a wide range of resources (PI) utilize electronic networks to share information.	50 min

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	<p>What resources does ArtsEdge provide?</p>	<p>Post findings in ArtsEdge resources item</p>	<p>NETS #2 Planning and Designing Learning Environments and Experiences. (KI) Teachers plan and design effective learning environments and experiences supported by technology NETS #3 Teaching, Learning, and the Curriculum (KI) Teachers implement curriculum plans that include methods and strategies for applying technology to maximize student learning ELA 1 - Information and Understanding (KI 1) - Students listen and read to acquire information and understand involves collecting data, facts, and ideas; discovering relationships, concepts, and generalizations; and using knowledge fro oral, written, and electronic sources. (PI) - Analyze and synthesize information from different sources by making connections and showing relationships MST 2 - Information Systems (KI 1) - Information technology is used to retrieve, process, and communicate information and as a tool to enhance learning. (PI) - access, select, collate, and analyze data obtained from a wide range of resources (PI) utilize electronic networks</p>	<p>50 min</p>
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