CMaP PROJECT

Project Title: The Public Artworks Identified as Must-See by Community Teens **By:** Robert Nickelson – Mt Nebo Jr. High – Nebo School District **Class:** UEN CMaP 2010

Project Description	Students will locate and identify the public artworks installed in their
Troject Bescription	community. The students will determine details about the artworks and the
	artists who created them that are significant to them and the community. They
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	will map these attributes and
	create a "Public Artworks Map for Teens" to present to their school, their city
	council and Chamber of Commerce for distribution.
	The map will also be made available to any "sister" cities within the Nebo
	School District.
Community Issue or	What is uniquely Interesting to teenagers about the Public Artworks installed
Problem Selected	within the community?
-How project evolved?	
Community Partner(s)	Springville Museum of Art
	BYU MOA
	Mapleton City
	Payson City
	Salem City
	Spanish Fork City
	Springville City
	Chamber of Commerce, City/Town Council, School and
	District Administrators. Any "sister" city officials. Also check
D : + O1 : +:	Utah Dept. of Cultural and Economic Development.
Project Objectives	Students will:
	• Write a short essay about specific artworks and artists they have chosen.
	Hotlink photos and connect data to the GIS map
	Design a brochure with map and pictures
	• Finish a map of their town with teen interests
	Present the brochure to city officials
	Communicate via letter/e-mail with a "sister" city
	Offer the brochure online on city website.
Utah Core	Utah Visual Arts - Secondary Core Curriculum
Standards/Objectives	Foundations I
	Standard 2 (Perceiving): Students will find meaning by analyzing, criticizing,
	and evaluating works of art.
	Standard 3 (Expressing): Students will create meaning in art.
	Standard 4 (Contextualizing): Students will find meaning in works of art
	through settings and other modes of learning.
Essential Question(s)	Where are the public artworks that are the most interesting "hot spots" for teens.
-Spatial Issue	meta and the paone are morned that the most interesting hot spots for teems.
Assessments (rubrics,	Map/Brochure rubric
scoring guides)	http://www.uen.org/Rubric/rubric.cgi?rubric id=15335
scoring guides)	http://www.den.org/redone/redone.egr:redone_te-13333

Project Products	A tourist map/brochure for teens with brief descriptions of Public Artworks in the community.
	Essay about a specific attributes about the artworks and the artists chosen for the brochure Letter to "sister" city if applicable
Project Timeline	This project requires pre-teaching in GPS and GIS technology
(include a step by step Procedures)	and is considered a final project for the year. Instruction in writing skills and making a brochure are pre-requisites.
riocedules)	Once GPS and GIS skills are taught, this project should take three weeks.
	Week one: Assign five groups per class. Refresh GPS and
	GIS skills. Arrange to have computer lab or laptops for the
	following two weeks. Introduce project. Students choose and
	agree upon 5-10 "hot spots". Five students are assigned to
	take waypoints (one from each group). Five more students
	(one per group) are assigned to take pictures. Begin short essays. Each group has 1-2 hotspots and will do a write up.
	Choose a place to visit for the field trip beginning of week 4.
	Make arrangements.
	Week two: Invite media to watch mapping process. Students
	download waypoints and make their maps. Invite community
	partners to visit class.
	Week three: Students make their brochures and submit one
	from each class to community partners for a vote. Submission
	of brochure to community partners. Beginning of week four -field trip. Letter to sister city (could be electronic).
Resources Needed	Locations and photographs of installed Public Artworks in each of the
Resources (vected	communities in Nebo School District.
	GIS or Google Maps for each of the communities.
	Links to biographical and other information for each of the artists.
	• At least 5 GPS units
	• Esri software ArcView 9 or 9.2
	Computer labTransportation to selected sites
	At least five digital cameras provided by students
	Map-making instructions
	GPS instructions on how to mark and input waypoints
	into a GIS
Skills Required	Know how to use a GPS
1	Know how to put GPS data into a map
	Know how to construct a simple map in a GIS
	Know how to write an essay
	Ability to work in a group Know basis Microsoft Word elements to make a breehure
	Know basic Microsoft Word elements to make a brochure. (Students should have made one earlier in the year.)
	Basic photography skills
Project Team Member	Teacher(s): Oversee project. Contact community partners and
Roles	arrange for visits. Invite GIS trainers to help with

	mapping. Make awards for outstanding maps, effort,
	etc.
	Students: Each class divided into groups of 5. Each group
	will produce a map. The class will choose one map for the
	brochure from each group. Each group will make a brochure
	with chosen map. Each class will choose a brochure to present
	to Chamber/Council. The Community partners will vote on
	the best brochure presented by each class and accept one for
	publication.
	Partner(s): Chamber of Commerce/City Council member
	visit to classroom. Receive suggestions from students to
	enhance teen activities in city/town. Arrange to have brochure
	online at city website.
Celebration/Presentati	Field trip to at least one of the sites mapped.
on	Awards for brochures/maps
Project Evaluation	Reponses from community partners, media coverage
	Self-evaluations
	Group evaluations
	How can we improve?
Project Bibliography	Community partners
	ESRI software
	Sister city info
	Where the brochure is available
	Class/School
	Date project accomplished
	Photographers
	Designers of chosen brochure
Plans for Future	Develop a portal or some method for collaboration between the students in the
CMaP Activities	Nebo School District communities to communicate with one another about the
	artworks in their communities. A method of Q&A from one community and
	the other communities. This could further be expanded to involve students from
	communities in other Utah communities or other states and countries.

- Optional: -Lesson Plans
- -Student Artifacts
- -Publicity Contact local paper to show the public what the students are learning and how they contributed to the community.