Principles of Democratic Learning

Principles	Indicators	Action Taken
Students and teachers work together to make students' learning a contribution to their community.	 Themes are collaboratively identified. A real community need or interest is identified. Teachers and students are engaged in action research. Project positively impacts the targeted community. Community members are involved. 	 Participate in brainstorming, chalk talk, concept mapping, etc. Conduct surveys, interviews, observations, needs analysis. Develop/implement action plans. Contact stakeholders for input, networking, and financial support.
Students demonstrate their learning in public settings and receive public feedback.	 There are multiple opportunities for presenting work. Work is exhibited in prominent and appropriate locations. 	 Develop portfolios. Create newsletters or brochures. Write letters of persuasion. Publish results and products. Post/publish photographs of project.
Students have escalating degrees of choice, both as individuals and as groups, within the parameters provided by the teacher.	 Students and teachers respect one another's perspectives. Students and teachers engage in negotiation. Students assume responsibility for action plan and implementation. 	 Establish classroom guidelines and expectations. Decide upon goals and objectives. Select topics based on interests. Select method(s) of presentation.
Students are assessed according to high degrees of academic objectives learned and contributions made to a larger community.	 Learning is documented throughout process. Appropriate assessments are determined for objective(s) being measured. A variety of assessments are used, including authentic assessment. Students participate in ongoing reflection. Students articulate the connections between academic objectives and community project. 	 Create rubrics to document learning. Use checklists for standards and/or objectives met. Keep log of academic connections and activities. Use formal & informal assessments. Use portfolios, publications, exhibitions, tests, presentations. Discuss, illustrate, and/or write about progress, process, and products. Discuss relevance, importance, implications, extensions of the project.