## Facilitation Self-Assessment

As you implement *Technology Literacy* projects, your most effective role as a teacher is to facilitate student learning. Use the results from this self-assessment to help you facilitate student learning in a *Technology Literacy* project.

- 1. Review the following table. Using the questions in the first column, conduct a quick self-assessment of your behaviors, classroom climate, and project implementation strategies that support a student-centered classroom.
- 2. In the second column, add to the ideas listed for how you might use *Technology Literacy* projects to improve as a facilitator and further develop your student-centered classroom.

Self-Assessment	Technology Literacy
I allow and encourage my students to determine the areas of interest they will explore in the subject matter and how they will complete tasks.	<ol> <li>Allow students to choose the topics they want to research and write about</li> <li>3.</li> </ol>
Students progress through a unit or project, monitoring their own progress.	<ol> <li>Involve students in establishing timelines for completing each module</li> <li>3.</li> </ol>
I encourage dialog and debate among students, where students direct their responses to each other, rather than only to me.	<ol> <li>Create guidelines for student use of e- mail or instant messaging (IM)</li> <li>3.</li> </ol>
Students are comfortable sharing their ideas on new concepts, rather than waiting for the "right" answers from me.	<ol> <li>Encourage students to discuss with peers what they learn in each activity</li> <li>3.</li> </ol>

I encourage students to revise their original thinking and work based on discovery of new information and the further development of their understanding.	<ol> <li>Review the products created by students in each task and encourage revision</li> <li>3.</li> </ol>
I ask open-ended questions and encourage student questions.	1. Encourage students to develop guiding questions during exploration
	2.
 Never Always	3.
Students do not ask me for the answers; they become the experts by finding the answers themselves.	<ol> <li>Encourage students to locate and evaluate additional Web sites to answer their questions</li> </ol>
      Never Always	2. 3.
I genuinely learn along with my students. I do not have a	1. Encourage students to find and share interesting information with you
predetermined answer to the open- ended questions I pose to my	2.
students.	3.
Image: Description of the second seco	
I see myself more as a guide or	1. Allow students to work through activities
mentor, rather than a lecturer.	at their own pace
	2.
 Never Always	3.

3. Review your self-assessment and ideas for how *Technology Literacy* projects could help you support a student-centered classroom. In what ways could you foster an environment and provide appropriate scaffolding to move students to self-directed learners and you to a facilitator role? On the following lines, note your impressions and ideas.

Self-assessment notes: