e-Learning Quality Guidelines

Our Quality Guidelines are essentially a set of checklists used for evaluating completed e-Learning programs or for designing and developing of e-Learning programs. The checklists are self-explanatory, but more detailed descriptions of the quality criteria are available. There are checklists for each of the following **six** categories. Only the "Interaction Design" checklist is included in this excerpt.

- 1. Technical Considerations
- 2. Visual Design
- 3. Interaction Design
- 4. Control and Navigation
- 5. Information Design
- 6. Learning Design

Interaction Design

Focuses the User

- Guides the learner's attention to the appropriate areas
- Guides and focuses all of the senses
- Provides feedback about time delays, i.e. appropriate and informational

Communication

- Provides transitions
- Progressive disclosure
- Use of media appropriate to message
- Provides for surprises
- Preserves flow

Interactivity

- Better on a computer than elsewhere
- Interactive, not just branching
- Encourages participation

Courtesy

- Use of learner's time, i.e. does not waste learner's time
- Allows for customization
- Pacing or clear reasons why pacing is inconsistent

Tool and Task Help

- Help at point of need
- Tool references
- Provides obvious next steps
- Options are always clear

Motivational

- Gets learner's attention
- Engages the learner in the learning process