

CLOUD COMPUTING

Cloud computing can allow for users of the hyperlinked library to transfer their information and tools to other resources and continue their work no matter where they are located.

EXPLORATION

Giving students and the community access to different ideas and tools allows them to explore for themselves and discover new things that they might have not known before.

TRANSPARENCY

Libraries can communicate with their patrons and potential users using open and transparent conversations by using a wide variety of different technologies across platforms.

BREAKING BARRIERS

Research and discover what libraries could be missing and what kinds of resources they can include to better serve their communities. There are no limits to what libraries can do in the hyperlinked library.

HYPERLINKED LIBRARY

OPENNESS

The hyperlinked library is open and willing to gather as much input from the entire community as possible to increase patron expectations that foster an open and equitable environment.

PROFESSIONAL DEVELOPMENT

Connecting with other professionals through digital materials and blogs can form online collaboration to continue professional growth and learning.

EMERGING TOOLS

Communities can connect by using technology to learn and share information through modes such as digital cameras, podcasts, videos, Skype sessions, and social networks.

PARTICIPATION

As the world has increased their number of messages, videos, photos, etc. that are shared every day, the library must participate in this sharing of information if it wants to remain important and relevant.