Theme 04: TECHNOLOGY

Technology for Teaching, Learning and Research

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What we heard about Technology

How does the library prepare for/adapt to changes in technology?

- <u>Strong and adaptable infrastructure</u>
- **People** to support the technology in place
- Provide resources that are both visible and interdisciplinary
- Some technology infused spaces will be highly adaptable/evolving but some will need to be specialized – do those belong in the library?
- Teaching technology is also teaching the process of researching
- The library makes a resource "subject neutral"

What we heard about Technology

What digital tools should be in the library? What should be on hand?

- Library as **Host vs**. Library as **Navigator**
- Collaboration tools must extend beyond the library
- User expectations: tech should be up-to-date and speedy + the Library should have "everything I need" to do my work or be able to refer to the best location on campus
- Technology and resources tie directly to Library services, and Library instruction
- There should be a way to showcase "stuff you don't know about" & ways for students and faculty to say "look at my cool projects"
- There is benefit to thinking of the technology in the library as a "kit of parts" that can evolve

What we heard about Technology

QUESTIONS RAISED:

- Does highly specialized technology/equipment belong in the library?
- Could specialty technology which "lives" elsewhere on campus hold a "satellite clinic" in the library?
- How many generations back of technology should be on hand?

DRAFT // Technology Lexicon

Basic

Infrastructure to support electronic technology including Wi-Fi, electricity, (network ports, phone jacks).

No additional electronic technology, but the **capacity** for medium and high technology.

Medium

Visual display for group

viewing and the ability to display from any device, including wireless connection.

Display could be interactive. **Audio is individualized** through use of headphones or connected speakers.

High

Spaces have tools to maximize communication and collaboration within the room and with external people and places.

Tools and technology, including audio, are incorporated into the structure of the room.

Technology infrastructure is flexible to **accommodate future technologies.**

Multiple displays, possibly interactive; video conferencing; ability to connect and display multiple computing devices, possibly simultaneously and possibly from remote locations.

Provide Feedback Here:

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