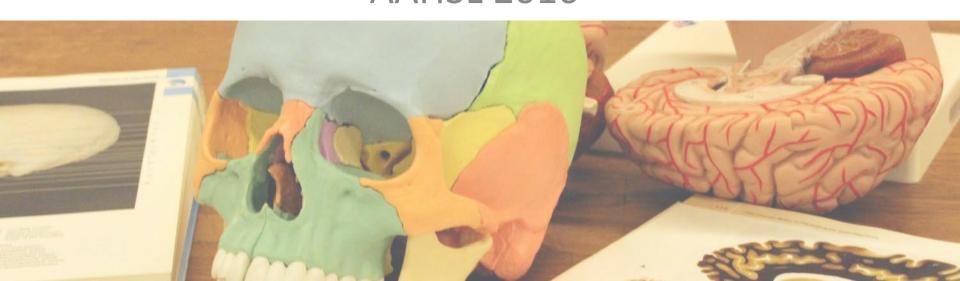


# Promoting "Space as Service" at the University of Minnesota Health Sciences Library

Janice Jaguszewski AAHSL 2016



#### Our Challenge

To position the Health Sciences Library within a new interprofessional health education building by clearly and persuasively communicating what the library currently is and what could be in the future

# "Space as a Service"

Convey our expertise, services, and the benefits that the library offers students and faculty when they walk in the door



#### Our Multi-pronged Approach

- Vision and guiding principles
- Pilots
- Champions
- Staff support
- Investment in robust communications plan

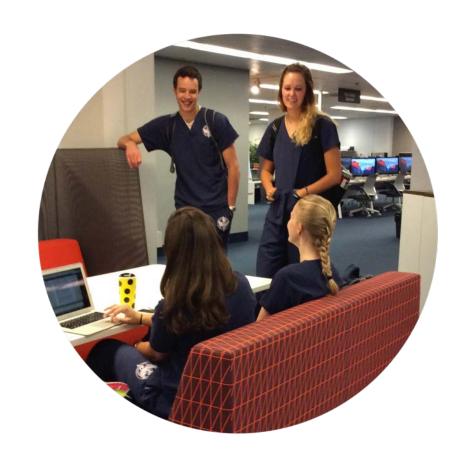
#### Multi-pronged Approach: Vision

- User at the center
  - Focus groups, surveys, impromptu mini-interviews, discussions at meetings of faculty and administration
- Six guiding principles and a clear, succinct vision

The rooms help us focus - we're away from larger groups of people. We can hear other people studying in the same way, but it's just a hum in the background.

We learn better when we work together - helps us think through the concepts and deepen our understanding.

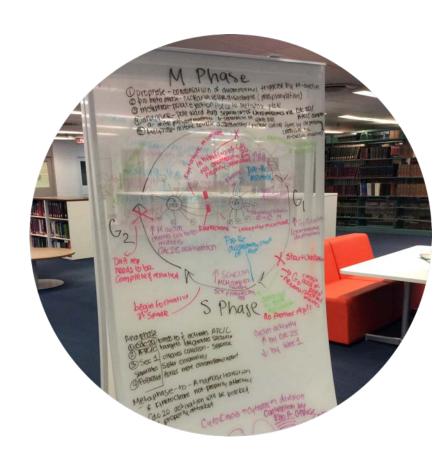
CONNECTOR: strategically linking people, resources, information, and technology to achieve common goals



COMMON GOOD: exceptional staff with deep expertise facilitate the knowledge lifecycle (discovery, use, creation, sharing), and solve information problems



CREATIVE CATALYST: prompting new insights into learning/research and offering new models for shared spaces



SERVICE-RICH ENVIRONMENT: Available to all



#### Multi-pronged Approach: Pilot

- "Refreshed" current space and piloted new services
  - —1:Button videorecording studio
  - -Virtual reality studio
  - -Data visualization center
  - Visible consultation space for librarian:user interactions



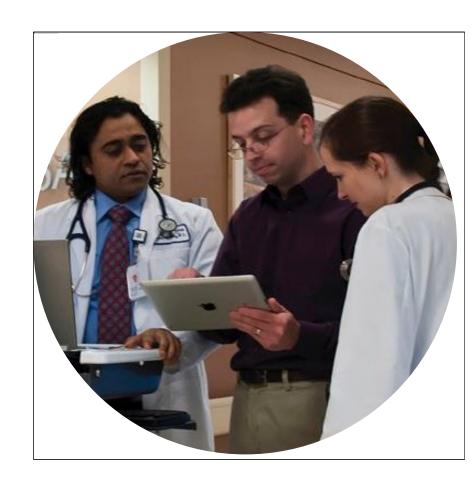
# Multi-pronged Approach: Champions

- Beta testers, faculty, administrators
- Collaborators in Simulation Center, Career Center, Information Systems, Classroom Management, Facilities, Instructional Design, and IPE



# Multi-pronged Approach: Staff Support

- Reenvisioned staff roles
- Developed a shared vision among staff so that each understands how s/he contributes to that vision



#### Multi-pronged Approach: Marketing

 Developed and implemented an extensive communication and marketing plan



#### Space as a Service

# Advancing Learning, Research and Professional Practice through the Health Science Library

#### **Guiding Principles**

- ✓ Support knowledge discovery, use, creation, dissemination, & preservation
- ✓ Promote a culture of scholarship
- ✓ Provide information solutions
- √Convey services through space
- ✓ Offer shared spaces available to all

Our Users' Needs	Collaborative Opportunities	Space-Enabled Services
Enhance Learning	<ul> <li>Optimized experiential &amp; problem- based learning</li> <li>Simulation</li> <li>Faculty development</li> </ul>	<ul> <li>Formal and informal active-learning spaces with expertise and a variety of resources, including rare materials, nearby</li> <li>Virtual reality studio</li> <li>Educational technology sandbox</li> </ul>
Enable Research	<ul> <li>In-depth consultations</li> <li>Analysis of research &amp; education data</li> <li>Digital content creation and multimedia production</li> </ul>	<ul> <li>Consultation pods for literature and systematic reviews, writing and statistics assistance</li> <li>Technology-rich data visualization environment</li> <li>Digital scholarship space and 1:Button videorecording studio</li> </ul>
Advance Professional Practice	Development of transferable skills for each profession	Integration of consumer health literacy, evidence- based practice and interprofessional teamwork into a simulated environment
Foster Individual & Collaborative Work	A scholarly environment for every learning style	A wide variety of private/public, alone/together spaces





BIO-MEDICAL LIBRARY OPEN HOUSE SEPTEMBER 28, 2016 | 10:00 A.M. - 1:00 P.M.

YOU'RE INVITED

#### **Evidence of Success**

- Library's vision is now driving significant aspects of the planning for the new building
- Knowledge creation and knowledge management threaded throughout
- Deans, associate deans, faculty and students are all responding positively to our new services
- New collaborators are eager to work with us

#### Lessons Learned

- Repetition, repetition, repetition
  - –Just when you are tired of your message, people are actually starting to hear it
- Don't wait for people to ask why library space is needed
  - -show how the library fits within the larger context of teaching, learning, research and professional practice
  - —demonstrate how the library is a catalyst for new ways of learning and actually advances research

#### **Lessons Learned**

- Planning and communication are an organic, iterative process
  - Be flexible, and continuously refine your vision for maximum impact
  - -Talk to everyone and anyone
  - -Ask for advice