MIT Libraries' Student Feedback Sessions on October 6th and October 14th

1. Salient Impressions (Noteworthy Ideas)

- One of the best spaces to sit on campus is at the windows in Hayden overlooking the Charles River.
- Mix fun and studies to attract people to the Library.
- Make physical navigation through Hayden more clear and natural.
 - Several students did not know there was a second floor in Hayden.
- Practicality and use of space by the maximum number of people is very important.
- Strong desire for lockable storage for personal items for short periods of time.
- Important elements: Light, nature, snacks, coffee, durable aesthetics, artistic design, music.
- Library spaces to support a variety of activities
 - Work and study spaces for individuals, small groups and large groups
 - Spaces to learn and create: classes, tutorials, design software, recordings
 - Semi-social, quasi-public places to work and socialize while not disturbing others
 - Spaces to reflect and take a break: eat, recreate (game, physical activity), meditate
 - Visible and prominent places to display exhibits, rare collections, student art

2. Technology

Ability to integrate one's own technology throughout the Library

Plug into large monitors/screens for both Macs and PCs

Full technical, multi-media services and support

- Technical support: IS&T located closer to the library
- Access to software and training:
 - (1) Adobe Creative Suite
 - (2) GIS: Resources, training, and tutorials
 - (3) Other: Data visualization, Solidworks, Sibelius and other music software
- More printers, color printing, scanners
- Strong Wifi throughout the library; lots of power outlets

Exposure to new technology, and training

- iPads, google glasses and other emerging technologies
- Ability to check-out devices: iPads/Tablets, Laptops, headphones, etc.

Technology in Group Study/Instruction rooms

- Video/picture, editing/recording tools
 - (1) Again, ability to integrate one's own technology
 - (2) Mac and PC compatibility
 - (3) Large screens/monitors/displays, possibly overhead projector
 - (4) Sound system (for playing music, watching videos, practicing presentations)
- Cameras and Skype capability

Visualization Spaces

 There was general consensus that a data visualization space is interesting but may not be practical. Potential cost, size, and availability were concerns; as well as maximizing library space for individual or group study.

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3. Group Study Spaces

- Never enough group study spaces
- Available 24/7
- Mix of spaces
 - For Small (2-3), Medium (4-6) and Large (7-10) groups
 - Greatest demand for 4-6. Do not need a lot of large group rooms.
 - Also provide rooms/areas that cannot be reserved

Degrees of privacy and sound isolation

- Ability to interact with groups and make noise without feeling like disturbing others.
- Visible and located near activity
- Alcoves: not too open, but not entirely closed off
- Preference for doors especially on medium and large group study spaces, but make spaces transparent and not too formal.
- Reactions to examples:
 - Grand Valley State Library: Nooks seemed too open and disruptive
 - Northwestern: Nooks at edges of stacks work well. Provide privacy and focus.
 With other people around, get less distracted.
 - The Media Lab (E14) group study/conference rooms are good examples.

Range of activities

- group work / discussions
- ability to interface and share computer screen with group
- presentation practice, poster sessions
- work with friends
- informal job interviews
- study languages
- screenings to watch DVD's etc.

Furniture

- Big table, plenty of outlets, whiteboards, chalkboards, writable surfaces
- For medium spaces: Sit 4-6 people around a table each with a laptop

Room reservations

- Ability to reserve on-line and at-the-door, with ID card access
- Ability to know what spaces are available, including rooms that cannot be reserved.

4. Media Creation

- Media Creation with design software could be a good fit for the Libraries as many departments do not have access to such facilities.
 - Adobe Creative Suite software, green screen, Mastercam, video editing.
 - Sound, music, recording studio.
 - 3D printer, laser cutter, color printer.
 - Require training and ID access to use.

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- Hobby Shop/Mechatronic Maker Space was not viewed as practical for the Libraries.
 - These spaces require dedicated, technical staff. And students who need this type of Maker Space may have access to it elsewhere on campus or through their DLCs.
 - Could the Libraries collaborate with the Hobby Shop or provide a guide to navigating existing maker spaces on campus?

5. Furniture

Mix of seating and surfaces

- Comfortable chairs for long-hours of working
- Soft, comfy seating for relaxed reading, napping
 - (1) individual lighting
 - (2) individual surfaces/flip tables
- Non-traditional seating:
 - (1) standing desks or walk-up bar. Chairs not required.
 - (2) booths
 - (3) benches

Moveable furniture that can be used to reconfigure space for multiple uses

 Panels (whiteboards and blackboards) that can be written on and used to create "shifting rooms" (Stanford D-School does this well.)

Big tables

— Some less formal than the current large tables in Hayden

Single-person spaces

- Chairs, tables designed for one person. But with visibility.
- Bigger individual desks, room for laptops
- Sound-dampening carrels to allow one to read out loud
- Don't forget about the lefties.

6. Noise/Quiet/Densities

- Be able to do work without fear of disturbing others.
- Different zones for different noise levels
 - Quiet spaces, possibly some isolated for quiet study
 - Open "louder" spaces (Ambient noise can allow one to focus.)
 - Quiet and louder spaces within the same space
 - Can be dense and quiet. (Example: Bass Library)

Some group activity is louder than others.

- Group project work may be better suited for enclosed, soundproof room
- Groups working on problem sets could be more out in the open
- Acoustic dampening and noise cancelling surfaces and furniture.
- Different requirements for different times of year
 - More privacy during finals
- "Barker dome (reading room) works well, but everyone goes in expecting it to be quiet.
 It is almost 'intimidatingly quiet'"

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7. Cafe, food, social

- A Café
 - Space to meet, get work done and take a break
 - *Coffee 24/7*
 - Possibly half inside and half outside the Library
 - Possibly near recent periodicals
- On campus,
 - Steam Café works well. It has big tables and one can work and socialize.
 - Bosworth Café in Lobby 7 is too loud and does not have enough tables.
 - Stata does not have a friendly feeling.
- Café at Yale's Bass Library is a good example.
 - Right style of enclosure/connection to library (Could eat in the library.)
 - Good mix of foods (coffee, tea, pastries, sandwiches, cold sushi) and integration of cafe and vending
 - No smells from foods
 - Enough seating
- Zone where one can and cannot eat

8. Quality of Experience and Aesthetics

- Inside Out and Outside In
 - *Natural sunlight* is one of the biggest draws to Hayden, especially in the winter.
 - (1) One student observed, Hayden can be cold, dark and too big in the wintertime.
 - Enhanced views and feeling of being outside when inside.
 - Stronger relationship to the Charles River.
 - Access to outdoor yards
 - (1) More useable courtyard
 - (2) Possibly café out onto terrace.
- Furniture and architectural finishes should age gracefully and not wear out quickly.
- Various opinions on aesthetics and feel:
 - Some like wood and warm colors for a sophisticated, homey feel.
 - Some like more natural materials like wood, fabric, stone, and fewer plastic surfaces.
 - Others like current aesthetics and bright colors.
 - Open feeling, natural light, but not sterile architecture.

Lighting considerations:

- Well lit and inviting.
- Lighting for individual spaces, from tables, desks, carrels, to seating.
- LED and Seasonal Affective Disorder (SAD) lighting

9. Collections and Stacks

- Maintain some stacks
 - Reading through titles is a rich and interactive way to search for information.
 - Stacks are reminders of the physical artifacts of knowledge.

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— Sitting among books is calming and makes you want to study harder.

Stacks can provide a buffer zone.

 Balance stacks, study areas, and group spaces without compromising open feel or natural light.

Other ideas for physical materials

- Improve navigation; make it easier to find materials
- Prominent display of new, odd and interesting books
- More required textbooks and recommended books for classes
- More how-to, resource books for research
- Visible reading and listening suggestions
- Visible magazine covers

Ideas about services

- The current book request service is incredibly convenient.
- Consider providing pick up for reserved books at Stata
- Consider drop box for books even when the Library is open
- More book re-shelving carts
- Maintain OPAC stations for quick look-ups while in the stacks

10. Services and Operations

Provide more, clearer information about what the Library offers.

Digital services

- More digital services
 - Kindle checkout option to easily borrow ebooks
 - Cloud for checking out music
 - "Recommendation Engine": suggests literature based on past checkout history
- More efficient look-ups on Barton system.
 - The current engine is not efficient in using key words.

Other services and operations

- Have Librarians more out in the open and available to help you in the stacks and online.
- Consider "Library Loyalty Rewards": members get points for checking into the library and possibly redeem points for coffee.
- Consider longer hours at one library, especially on Friday/Saturday and in the summer.
- Secure ID access to key spaces after hours.
- Low room temperature is good for odor control and focus.
- Boston Library Consortium and Ivy League Bookshare are great.