### Minutes on UCL meeting 10/4/2022

## Minutes from Apr 22, 2022 were approved

#### Election volunteers

- Terri Miller asked for volunteers for Chair and Secretary
- Daryl Thompson volunteered for Chair
- No volunteer for Secretary

#### Committee members introduced themselves

## <u>Library Updates - Terri Miller, Interim Dean</u>

### Library Dean Search

- Joe Salem has taken new position at Duke
- Terri Miller is serving as interim dean
- The university will be conducting a new search for dean of libraries.

#### Library Comprehensive Space and Services

- Includes Library, Archives, and Univ. Press
- Data collection has occurred over the summer regarding spaces
- Now moving into the public engagement portion
- Looking at which parts of the library we want to amplify
  - Will be influential for the capital campaign

# \$5 million donation to remodel the 3<sup>rd</sup> floor

- Now designing
- Post-covid cost estimate
- 3<sup>rd</sup> floor east wing:
  - Special collections HVAC center
    - Trying to update the air handling for HVAC
  - Move some items there
  - Others will remain in remote storage
  - o Reading room and special displays will remain on the 1st floor
  - Move to consolidate staffing on 3<sup>rd</sup> floor also

## Kellogg Biological Station Library (Gull Lake Library)

- Major mold outbreak
  - o 200-300k to recover was too much so chose not to
  - o 15k books except for a couple of hundred will be destroyed
  - o Have decided to save a selective portion of the books there

- Many are already available online and others will be replaced with electronic
- Will make further use of mailing books to faculty now that branch is closing

## Library is hiring a ton of positions

- 4 postings
  - o Engineering, music, and 2 information literacy librarians
  - Also, a new posting for digital scholarship lab librarian will occur soon.
    There was a prior failed search for this job.

#### **Sharon Leon:**

- Sounds like there are complaints about new integrated library system
- Concerns about corporate spying on our library searching
- Terri's response:
  - We needed to shop for a new ILS because our prior ILS was not being supported and not cloud based
  - The options were one from EBSCO, one from ProQuest (OCLC was not an option)
    - Folio is the ILS that was chosen, but then shortly thereafter EBSCO became a corporate development partner.
      - EBSCO has a well-established front-end discovery system
      - FOLIO is open source and is the back end of the system
        - Cataloging and acquisitions
      - EBSCO development resources helped FOLIO development move more quickly after the partnership started.
    - EBSCO Discovery System (EDS) is the front end and the most disappointing part of the ILS; it does not work with the precision search of the old system.
      - MSU library developers are now working on a public interface with VuFind
        - VuFind will be slowly integrated into EDS and will be more of the advanced catalog search function rather
        - o We might see some progress in January or February

#### Lynn Wolff

- How do we connect to students and explain how to find library resources?
- Terri's explanation
  - o EDS and discovery services are intuitive to younger students
    - Prior to discovery services, there was a difficulty with explaining call numbers.
      - Students like the discovery services.

- However, more experienced students with more detailed questions may need to have more specialized searching
- o Information Literacy Librarians
  - Work with students in university writing classes
- o Liaison librarians can help people find the various resources
  - Carin Graves seconded this
    - Please contact the liaison librarians about helping students and show them how to distinguish and search for
      - o Books
      - o Journal articles (as opposed to magazine articles)
- Susan Kendall
  - One of the challenges as we move to more electronic resources is that we are still struggling to implement a way to effectively search both print and electronic sources simultaneously