### **University Facility Fee Advisory Board**

Minutes

Thursday, February 28, 2019 5:00-6:00 pm

303 GSB

#### **Members Present**

Nick BohnChairDillon DonaghySecretaryNatalie MillerCVMBS

Arnold Paecklar Graduate School

Madi Sanchez Health and Human Science

Quin Kuechenmeister Business

Grace Coley Agricultural Sciences
Rowan Hilend Natural Sciences
Marie Cusik Liberal Arts

#### **Associate Members**

Cassie Gardner Liberal Arts

Westin Musser Natural Sciences
Allison Kuderka Agricultural Sciences

Emma Parent CVMBS

**Members at Large** 

Andrea Fairfield ASCSU
Tristan Syron ASCSU

Other Members

Becca Mueller Program Manager

Tom Satterly Advisor

## 1. Improvement of West Entrance of TILT Building – Rosemary Kreston

- a. Create a safer, more accessible entrance for students
- b. 1300 students come to TILT specifically for SDC
- c. Lifetime project for as long as the building exists as it is
- d. Current entrance from parking lot has just a ramp
  - i. Ramp is often slick from ice and snow
  - ii. Coming through backdoor doesn't send good message for students going to SDC
  - iii. Little recognition for SDC
  - iv. Ramp is within code, but is very long and is difficult to get into door from
- e. Project Design
  - i. Rebuild ramp
  - ii. Include a lift
  - iii. Put a canopy over the entry way and lift

- iv. Make the aesthetic more appealing
- f. Would be finished early next fall
- g. In case of partial funding, either lift or ramp would be prioritized based on funding given
- h. Vote of Legitimacy 9-in favor, 0-against

# 2. Clark C145 Languages, Literature and Cultures Lab (LLC) Renovation – Mary Vogl and Kaity Lewis

- a. Lab built in the 1970s and used by faculty, staff, and students since
  - i. Out of date layout makes it difficult for groupwork
  - ii. Atmosphere is dingy and lights/ceiling tiles are old
  - iii. Projector blocks customer service window
  - iv. Room can be reserved by anyone in department but often isn't due to its quality and condition
- b. Has specialized software as well as equipment and resources for student learning
  - i. Very limited storage for the equipment and resources
  - ii. Current cabinets block a back entrances to lab
- c. Administration of proficiency exams takes place here
- d. Lab can be reserved for trainings and presentations
- e. 650+ students in programs that can use the lab from multiple colleges on campus
- f. Proposed changes
  - i. Update workstations and make room feel more open and modern
  - ii. Allow for better groupwork and instructor circulation for teaching
  - iii. Capacity will remain the same at around 30 seats
  - iv. Cleaning up cabinets and opening storage space
- g. Vote of legitimacy 9-in favor, 0-against