

Project Number 2112
E-Builder Project Number 100105
Lanigan Room 25 Conversion
Meeting Minutes
June 15, 2017

Please note: TMA Project Number = 2112 subproject have been created for each shop.
Please create any work orders within this project.

Project Scope (Please note change in scope):

- Divide the northwest corner of the room, approximate a 1/3 of the room, using a cage wall system with locking door. Within the cage, there will be riveted shelving to house broadcasting equipment and an L-shaped desk to support the function of two student workers preferable by the door.
- ~~The remaining portion of the room will be set up with video editing stations. Currently, there are 8 editing stations in room 23. This room will house a total of 20 stations. Using existing furniture from the GTS computer lab renovation in Penfield Library.~~
- ~~Any remaining space will be separated to support the storage needs of the television studios within the building.~~
- The concrete floor will remain the same
- New paint on all wall surfaces and ceiling.
- ~~New light fixtures throughout.~~ Four existing light fixtures from Wilber Hall will be used to add additional lighting
- Ventilation, life safety, electrical, and telecom will all be updated to the new needs of the space.
- ~~New computers~~

Project Schedule: only if approved

Design: Summer 2017

Construction: Fall 2017

Present: Patrick Mochler Department, John Ferlito EL, Jacob Richardson ES, Tedra Marshall FS

1. Discussed current lighting
 1. Lighting is poor
 1. It was determined we would use the 4 existing light fixtures left over from Wilber Hall
 2. We would add three light fixtures to create even light leaves throughout the space
2. Desk for Student Workers

1. Tedra Marshall to create layout using existing desk
 1. Door to cage area to be behind the desk
 2. Door opening to cage area to be at least three feet wide
 3. Table need for battery charging
 4. Desk Size
 1. Desk 53 x 26.6
 2. L shape 72 x 24 bbf left with a 60 x 24 ff right
 3. Batteries tables 53 x 24