Oregon TECH

Cornett Hall Renovation Project Update

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Finance and Facilities Committee November 15, 2015

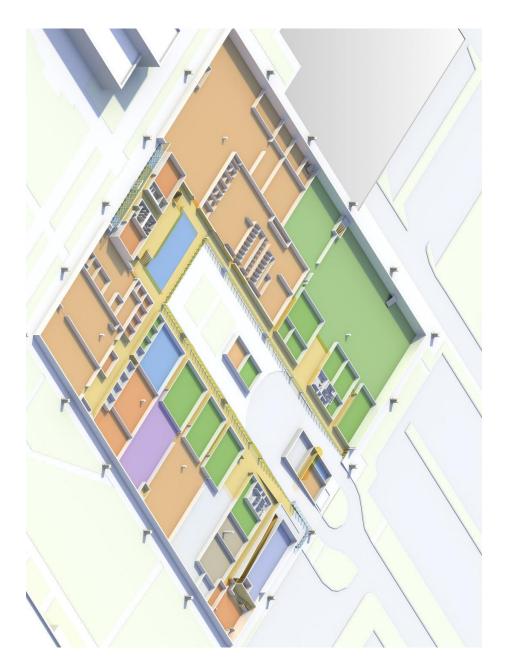
Cornett History

- Originally built in 1964.
- At 101,000 square feet Cornett Hall is the largest building on the Klamath Falls campus.
- Adapted multiple times over the years to accommodate a wide variety of programs.
- Building envelope and systems are largely beyond their useful life.
- Identified as <u>Project One</u> in the 2016 Concept Design Report developed by DiMella-Shaffer.



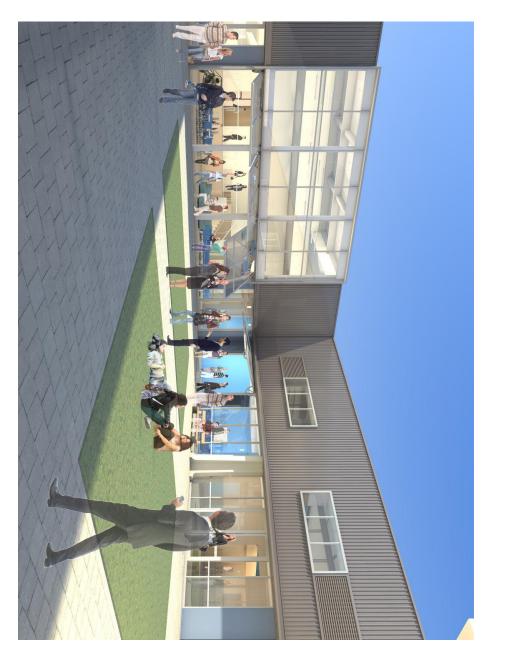
Project Overview

- Provide a modernized facility that will serve Oregon Tech now and well into the future.
- Address multiple seismic/structural issues, subsystem safety and emergency egress issues... (electrical/HVAC/Plumbing), ADA access and resolve
- Develop an outdoor learning space in central courtyard, maker space and enhanced lab facilities
- Create collaborative workspaces, modernize and expand lobby and improve access to circulation corridors
- Phase 1 Project Cost: \$11.7M



Conceptual Rendering







Conceptual Rendering

Phased Construction

Oregon TECH Board of Trustees

Phase I

Seismic/structural upgrades.

Exterior upgrades.

Expanded Main Entry with "Maker Space".

ADA accessibility upgrades.

Life safety and egress upgrades.

Outside learning area in center courtyard.

Renovation of approximately 65% of interior learning space.

Phase II

Renovation of remaining 35% interior learning space when monies are available.



Cornett Hall Renovation Highlight

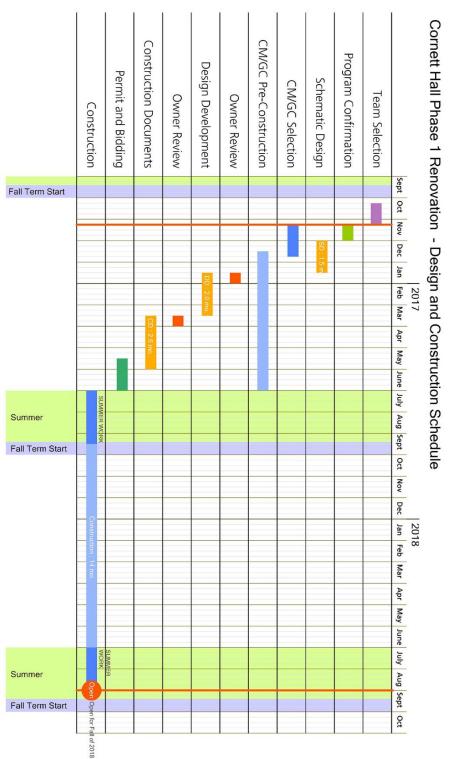
Collaborative "Maker Space"













Project Status

- 2016 RFP for Design Services posted Sept. 29,
- Six proposals were received on Oct. 18, 2016
- Finalist presentations were held on Oct. 27, 2016
- Architectural firm **BBT Architects** was selected on Oct. 28, 2016
- Notification of "Intent To Award" to BBT Architects was sent out on Oct. 31, 2016

