Cowles Library Facility Planning Process 2016

"Cowles Library will be the hub for learning and scholarship at Drake University"

"....by transforming knowledge learning and community."

Project Objectives

- Master Plan
 - Functional Inventory
- Concept Design
- Cost Analysis
- Project Phasing/Selection





Architect:

FEH Design

Architecture/Engineering/Interiors

Steering Task Force

- Members
 - Rod Henshaw, Jolene Schmidt, Bart Schmidt, John Edwards, Jordan Flynn, Maura Lyons, Clayton Mitchell Student, from FEH - Denny Sharp, John Karrman, Michelle Cramblit, Student

Cowles – Facility Planning - Process Overview 09/12/16

Phase - I Organizing

Actions:

RFP/Contract
Committee
Scope, Focus
Plan of Work

Timeline/Status:

Completed

Phase II - Information Gathering

Activities:

Data compilation
Program Development
Focus sessions
Priorites/Ranking

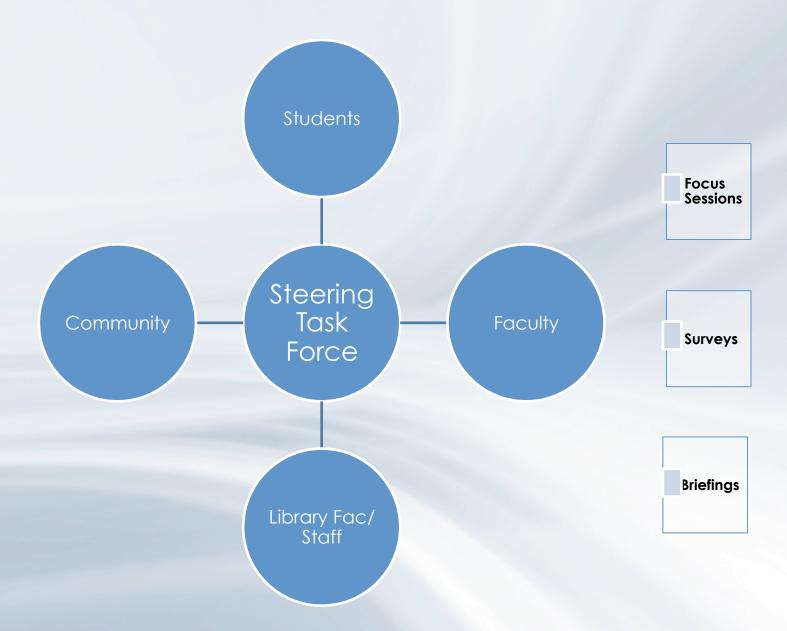
Timeline/Status

Sept-Oct In process

Cowles – Facility Planning - Process Overview 09/12/16

Phase IV - Projects Phase III - Proposal **Activities: Activities:** Program Validation Phasing model Concept Document Project scope Schematics Approval Contractor Cost Analysis Timeline/Status Timeline/Status Nov-Jan Jan-

Project Management



Assumptions

- Planning process based on utilization of the current 96,000 sq. facility – with no addition
- There is funding available for a series of projects, but not a renovation of the entire facility
- The current funding MUST be used primarily for student focused functions and services

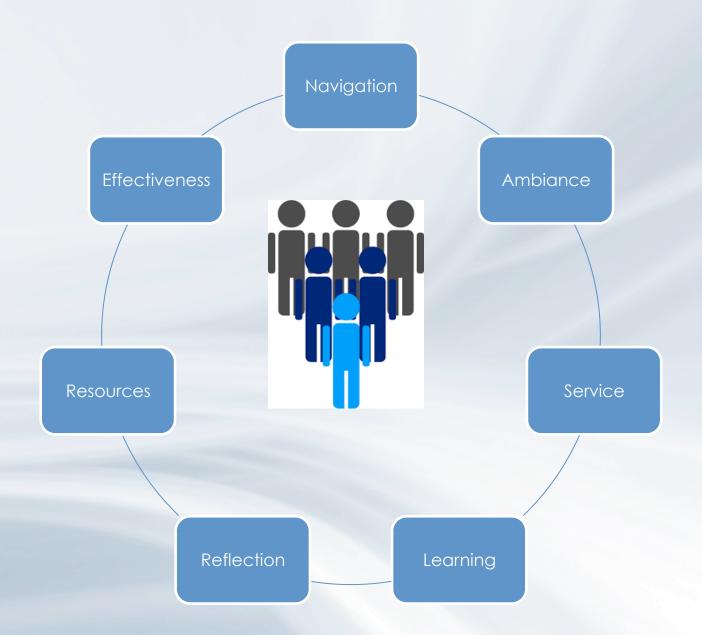
Users include.....

Primary:

- Students
- Teaching Faculty/Staff
- Library Faculty and Staff

Secondary:

Guests



Facility Projects, 2000-2016

- Reading Room/Atrium
- Library commons/service point
- Classroom upgrade
- Social Commons/After Hours
- Academic Success Center
- Archives/Special Collections
- Reduction in size of print collection, federal documents collection

Functional Elements Under Review

- Service and staff areas
- Study and Seating
- Learning Commons
- Collections
- Conferencing and Event space
- Partnership Functions