

Santa Cruz Science & Engineering Library Renovation

FY of Approval: 2015-16

Project Description

- Renovates existing spaces for use on all three floors of the Science and Engineering Library to create additional and/or more appropriately equipped research, study, and public service space for existing enrollment and growth in enrollment.
- Renovates approximately 56,000 ASF to update infrastructure, create additional individual and group study spaces, redesign work areas for increased efficiencies, and enhance security.
- Project will concentrate collections in compact shelving on the ground floor and will renovate the upper floors to add group study rooms, enlarge the video-gaming lab, and add quiet study areas.
- Supports campus objectives to meet UC Library Facility seating standards and provides additional public space and functionality that will enhance student learning.
- Campus funding being considered for P phase in 2015-16. This gift-funded project will move forward when sufficient funding is available (forecasted 2018-19). Project may be implemented in phases as gift funding as raised.

Project Scope Summary

ASF	56,072
GSF	78,073

Summary of Budget by Fund Type

Gift Funds	\$	16,920,000
Campus Funds	\$	1,080,000
Total Budget	\$	18,000,000

Gift Campaign Summary

Gifts to be Raised	\$	16,920,000
Total Gifts	\$	16,920,000