

Campbell Hall Replacement Building

- Replaces major campus and community space, built in 1961.
- Represents the most cost effective long-term solution to address the life-safety, seismic, code upgrade, and programming problems with the existing building.
- Replaces the campus’s largest lecture hall (860 seats), used extensively by classes and multiple arts and music events, and which experiences very high utilization rates.
- Continued operation of the existing Campbell Hall during construction of the replacement building enables the campus to continue scheduling the enormous instructional workload currently accommodated in the building.
- Provides campus with a safe, accessible, modern, state-of-the-art instructional facility that will be energy efficient and minimize carbon emissions.

Budget Approval

Budget Year	2014-15
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Project Scope Summary

ASF	16,000
GSF	24,500

Summary of Budget by Fund Type

<u>Funding Source</u>	<u>Amount</u>
State	\$30,906,000
Total Budget	\$30,906,000