

Chemistry Building Renovations Phase 1

- Renews systems in 42-year old building to support contemporary chemistry teaching and research.
- First of four phases to modernize building systems, correct code-compliance deficiencies, improve energy efficiency, and renew finishes.
- Phase 1 includes design of the fire-protection, mechanical, and electrical systems for the entire building; implements seismic corrections in the majority of the building, and renovates the third floor for Synthetic Chemistry.
- Structured to minimize the impact of construction on operations and research programs.

Budget Approval

Budget Year	2013-14
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Project Scope Summary

GSF	27,000
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Summary of Budget by Fund Type

<u>Funding Source</u>	<u>Amount</u>
State-Eligible	\$12,010,000
Total Budget	\$12,010,000