

- Campus space shortages constrain the current operations and the expansion capabilities of research initiatives, such as molecular and nano-imaging.
- Constructs a specialized facility to develop nano-imaging techniques to advance the study of the chemical physics of biology, advanced materials, and superconductivity.
- Includes research laboratories, support spaces, and academic and research offices for staff from the Department of Chemistry and Biochemistry and the Department of Physics.
- Project will advance when sufficient grant funds are available. □

Budget Approval

Budget Year	2013-14
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Project Scope Summary

ASF	18,550
GSF	23,900

Summary of Budget by Fund Type

Funding Source	Amount
Campus Funds	\$6,400,000
Federal (Grant)	\$20,000,000
Total Budget	\$26,400,000