

## Life Science Technology Building



## **Scientific Program**

Molecular and Cellular Biology Institute
Biomedical Engineering
Biological Statistics/Computational Biology
Biophysics
Plant Functional Genomics
Vivarium
MATRIX Facility
Learning/Educational Center
Business Incubator

## **Building Concept**

•To integrate life sciences with physical, engineering, and computational sciences while maintaining maximal programmatic flexibility CORNELL

•To provide campus-wide access to state-of-the-art technologies, biological resources, and analytical capabilities

•To enhance connectivity for research, education, and outreach activities

• To serve as an intellectual and operational magnet for faculty, staff, students, and visitors

Current projected size: ~240,000 gsf Estimated total program cost: \$140 million













## CORNELL



Ethical, Legal, **And Social Implications Of Science and Technology:** Linking to the CA&S And CA&LS

Science in a Societal Context

A Dialogue between Citizen And Scientist

Active Involvement

Informed Choice



CORNELL

**Evolutionary and** Conservation **Genomics:** Linking CA&S and CA&LS

'Separating the Forest From the Trees'

Linking Conservation With Sustainable Development

Gene 'Mining'





