

Capital Improvements: \$38,283,998		
Project	Status	Cost
Rehab. Elevators	Completed	\$ 1,820,000
Fire Alarm System	Completed	\$ 2,487,998
HVAC – Control & Balance	98% Completed	\$ 3,436,000
Building Systems	Design	\$15,510,000
Campus Center 2, 3, 3M	Under Construction	\$ 8,705,000
Rehab. Research 17 & 16	Ready for bid (Constr. – 2012)	\$ 2,815,000
Lobby	Ready for bid (Construction - 2013)	\$ 3,510,000



# College-wide Priorities: AY 2011 - 2012

- Strategic Planning: Preparing for AY 2013 2018
- Enrollment Management: Implementing expanded enrollment
- Resource Development: "The Vision & The Promise"
- Institutional Advancement: Enhanced Public Relations
- Institutional Research: Curricular and Post-graduate assessment
- Academic Affairs: Implement re-organization
- Academic Affairs: Continued development of Clinical Research
- MBA Program: Development (AA & President's Office)
- Student Affairs: Establishment of Center for Career Development

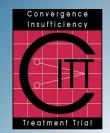
# College-wide Priorities: AY 2011 - 2012

- University Eye Center: Implementation of Versa Suite
  - Electronic Health Record &
  - Practice Management System
- University Eye Center: Complete re-organization with hiring of new Chief of Ocular Disease
- Facilities Master Plan (FMP): 2013 2023 to be finalized
- Facilities Improvements:
  - Student Center for Life and Learning
  - 16<sup>th</sup> and 17<sup>th</sup> floor biological research facilities improvements
  - Electrical & Mechanical Upgrades
  - Interim improvements Ground Floor



### **Clinical Research Center**

- Ground breaking clinical research will be promoted by recruiting faculty whose research is supported by National Institute of Health research grants (R01 or equivalent) in patient based areas.
- Opportunities for clinicians to participate in research will be enhanced by forming a research-based institutional career path and providing research mentoring and support in experimental design, statistics, technology infrastructure and access to the clinical population
- Translational research will be developed through innovative means, such as; funding pilot projects for graduate program faculty, recruiting a researcher who is developing technology that translates existing basic research activity and/or supporting a nationally-competitive clinical following in translational research partition.





# Master of Business Administration: Health Care Leadership Additional masters-level opportunities for students pursuing the O.D. degree will be developed. BINGHAMTON UNIVERSITY OF NEW YORK STATE UNIVERSITY OF NEW YORK EMPIRE STATE COLLEGE STATE UNIVERSITY OF NEW YORK EMPIRE STATE COLLEGE

