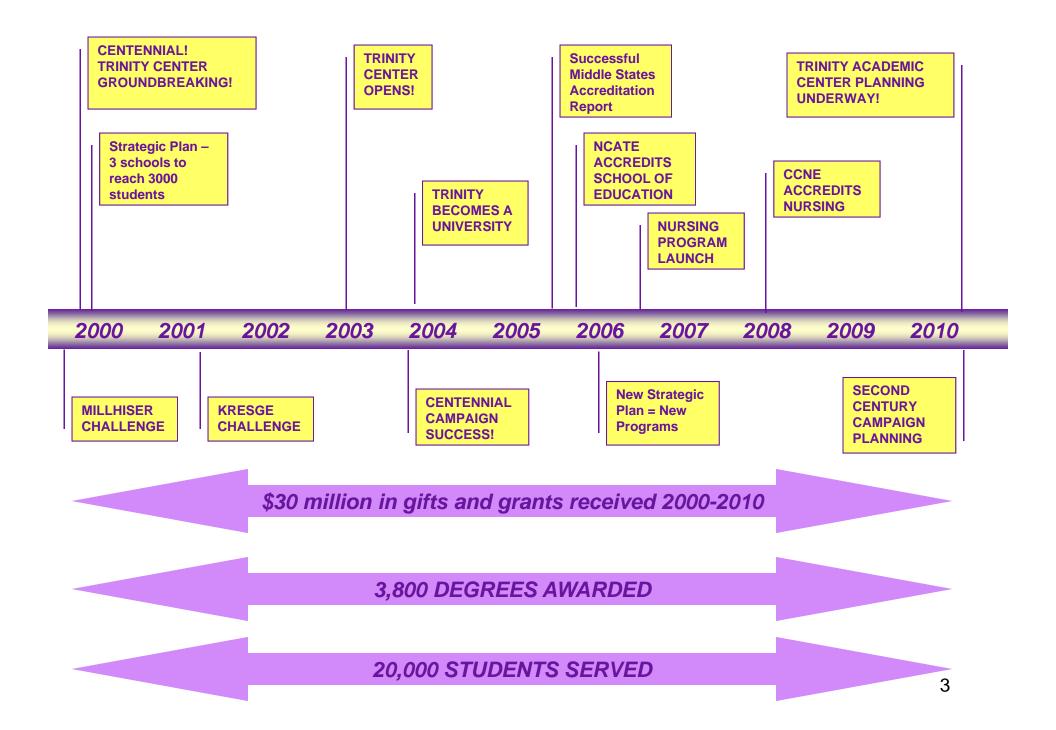


President's Report 2010 Alumnae Reunion

June 4, 2010

Trinity's Fabulous Decade 2000-2010!

- University Identity Launched
- Trinity Center Created
- Successful Centennial Campaign
- Successful Accreditation
- Nursing Program Launched
- Technology Revolution!
- 20,000 students served
- 3,800 degrees awarded
- \$30 million gifts and grants
- Academic Center Planning Underway



TRINITY STRATEGIC PARADIGM 2010

SCHOOL OF EDUCATION

- •TEACHER PREP, SCHOOL ADMIN AND COUNSELING PROGRAMS
- •COEDUCATIONAL
- •EVENING AND WEEKEND
- •POSTGRADUATE PROFESSIONAL DEVELOPMENT PROGRAMS

SCHOOL OF PROFESSIONAL STUDIES

- PROFESSIONAL PROGRAMS
 FOR WORKING STUDENTS
- •COEDUCATIONAL
- •EVENING AND WEEKEND
- •ON AND OFF-SITE
- •ONLINE AND CLASSROOM

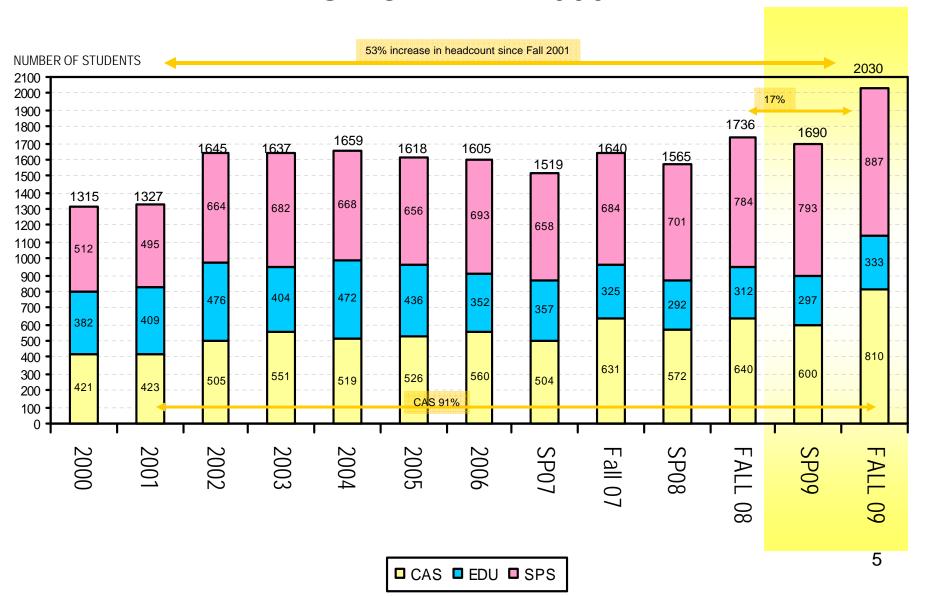
COLLEGE OF ARTS & SCIENCES

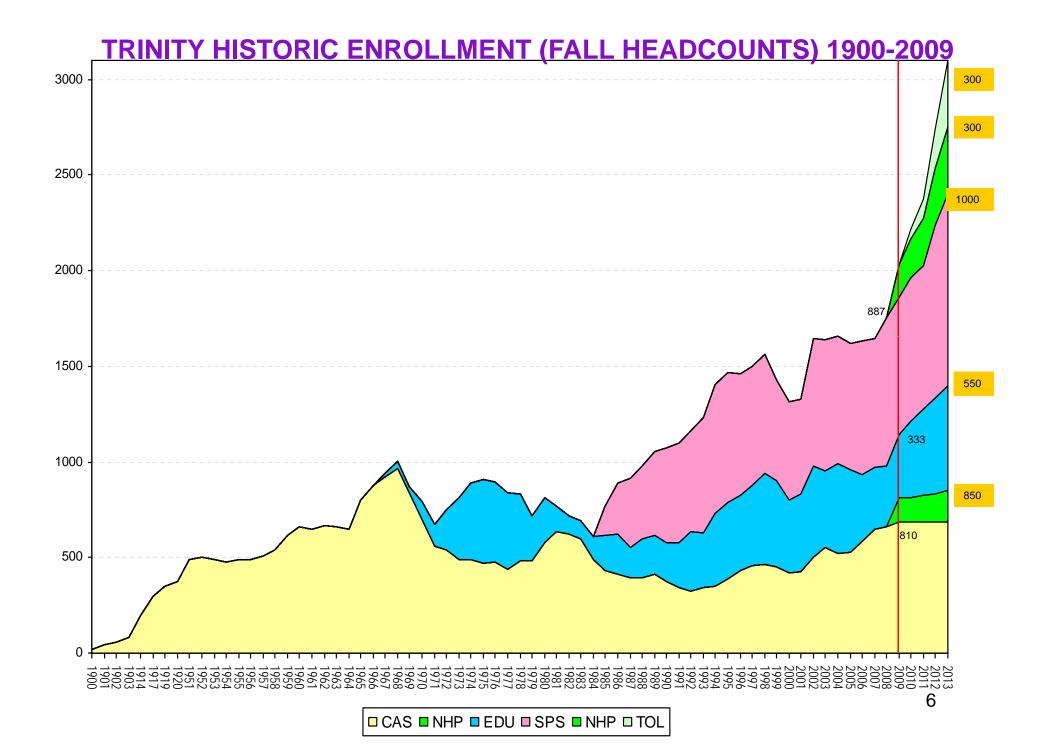
- WOMEN'S COLLEGE
- WEEKDAY/FULL-TIME
- LIBERAL ARTS
- BACCALAUREATE
- •ATHLETICS
- •CO-CURRICULAR
 LEARNING PROGRAMS

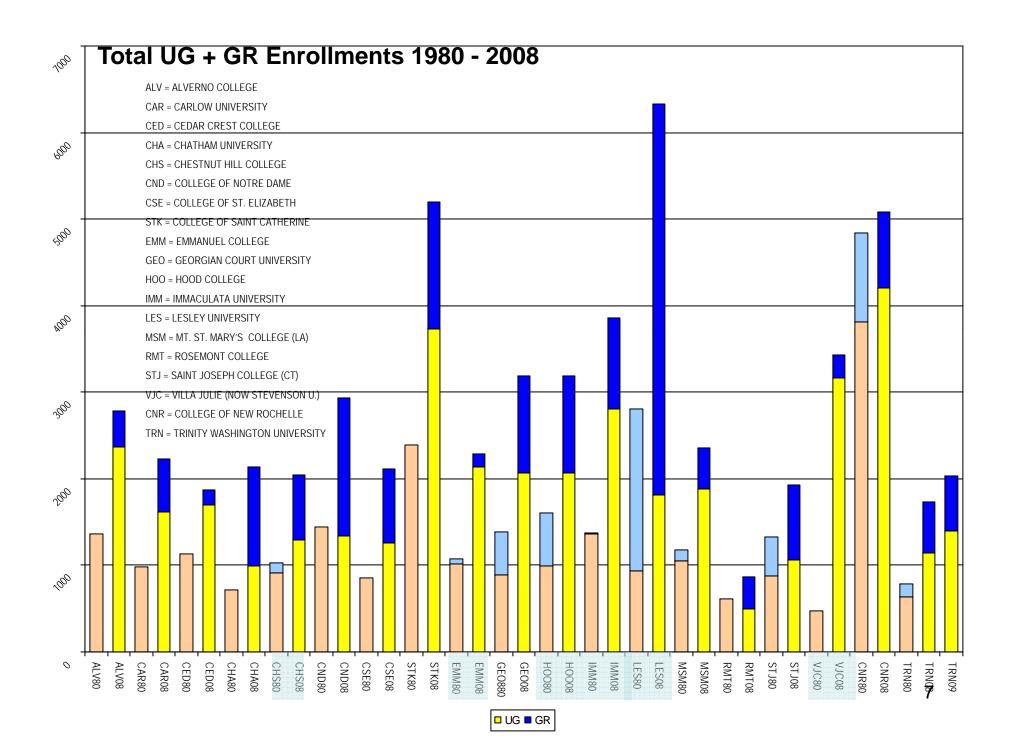
SCHOOL OF NURSING AND HEALTH PROFESSIONS

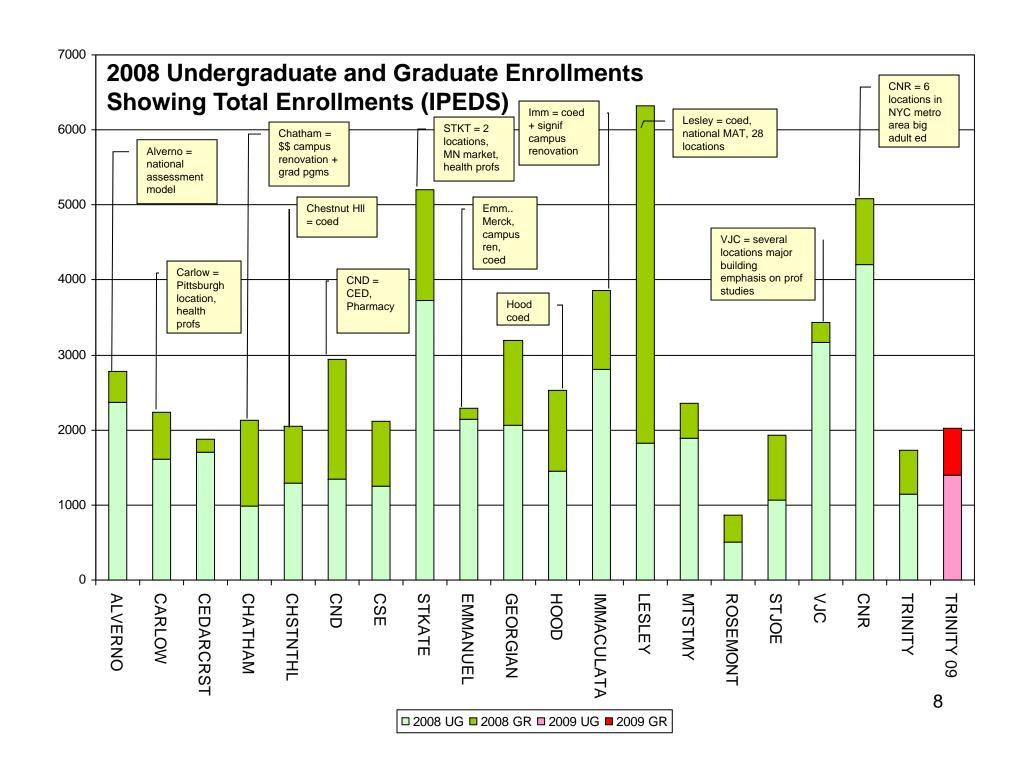
- •COED
- •NURSING BAC + MASTERS
- •OT, PT, OTHER

ENROLLMENT HEADCOUNTS SINCE FALL 2000

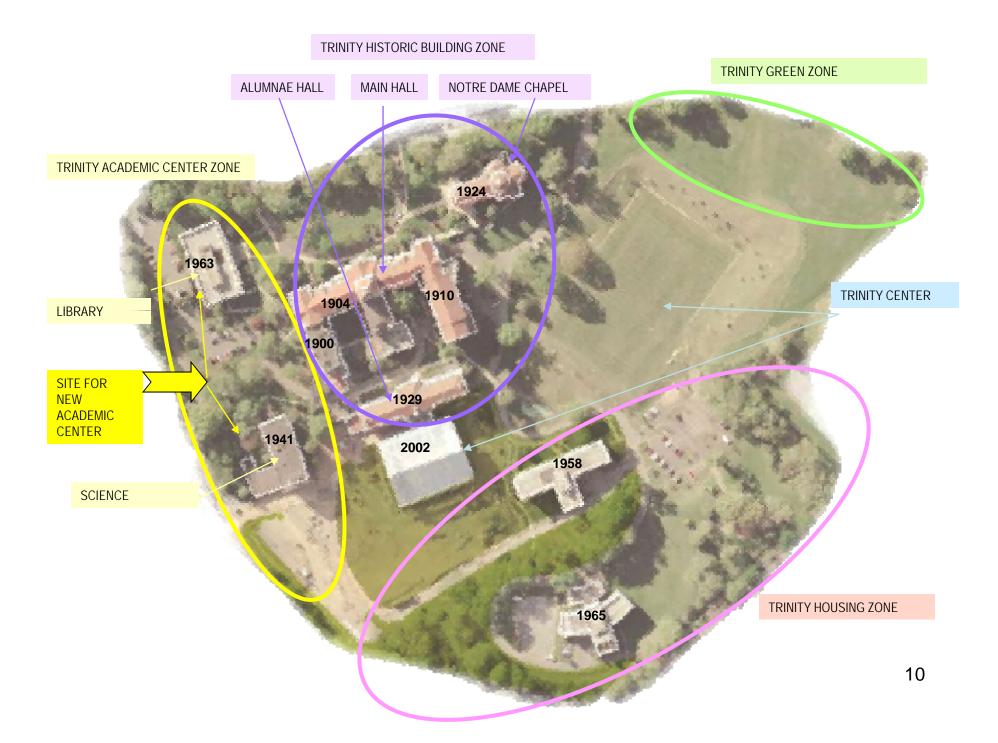












Academic Space and Technology Needs

- Seminar Rooms are in great demand across schools and disciplines
- Team Projects and Group Work and need for flexible space configurations
- Lecture Halls and Presentation Spaces; the largest classroom at Trinity currently can only accommodate about 35 students;
- Performance/Auditorium Space at present is only available in the flat-floor O'Connor Auditorium
- Science Building --- adapting laboratory spaces with large fixed benches and hoods and incorporating new technologies for science instruction has been difficult;
- Nursing and Allied Health Professions are new programs that require significantly different types of science courses and related labs than Trinity's more traditional academic science curricula;
- Information Technology and Biotechnology as disciplines require new and different kinds of lab spaces;
- Pervasive Instructional Technology for "live" as well as online instruction is a requirement for most courses; this includes developing capacity for media studies, video

The Case for the Trinity Academic Center

- Ensure full academic functionality for 21st century programs, pedagogy, research
- Opportunities for new programs in the sciences, technological fields, visual arts and communications
- Pervasive technologies in appropriately designed spaces = improved academic quality
- Enlarge capacity to ensure Trinity's ability to satisfy the expectations inherent in the enrollment goals
- Increase retention and new student enrollments through improving the accessibility, comfort level and ease of service access in the learning environment (including significantly improved ADA access)
- Create new auxiliary revenue streams through signature Community Learning Spaces that parallel the Trinity Center's community outreach and engagement

Academic Center

Kick-off Meeting May 10, 2010





EYP/

/EYP

- Integrated Architecture, Engineering, and Planning
- Offices in Boston, Albany, New York, Washington, DC
- 2009 Architect Top 50
 # 22 Overall
 # 6 Sustainability
 (Architect Magazine)
- 2009 –Firm of the Year (Washington Architectural Foundation)
- Expertise Driven Design Firm
 - Academic/Sciences
 - Student Life
 - Master Planning
 - Historic Preservation
 - Energy

Trinity Washington University Academic Center



/ Focus of Concept Design

- Space Needs
 - Classrooms & Teaching Laboratories
 - Contemporary Library Space
 - Collaborative & Social Space
- How Accommodated
 - Reuse of Library & Science Buildings
 - Extent/Location of New Construction
- Phasing
- Cost to Realize



Trinity
Washington
University
Academic Center



/ Trends in Higher Education

- Discovery and team based learning
- Interdisciplinary collaboration
- Diversity
- Global focus
- Ubiquitous technology multi-media
- Sustainability in curriculum
- Community use of facilities
- Synchronous and asynchronous learning

Chatham College Buhl Hall

Symbol of Institutional Dynamism



Cabrini College Science Education & Technology Building

Wow at Reasonable Cost





Cabrini College Science Education & Technology Building



\$281/GSF (2004 dollars)



Academic Center



Academic Center

/ Trends in Teaching Laboratories

- Interdisciplinary collaboration
- Student research
- Simulation
- Shared use of equipment
- Visibility
- Design for flexibility



Teaching Laboratories



Teaching Laboratories



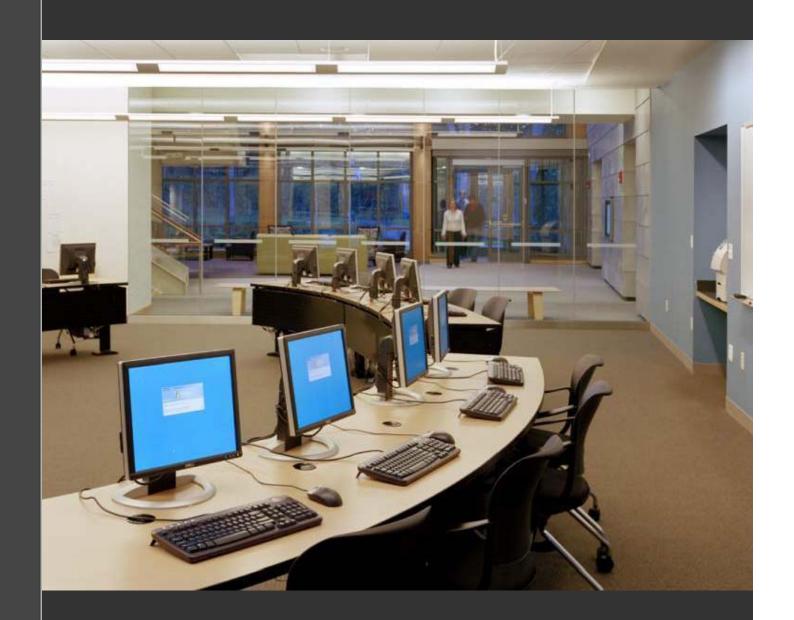


Teaching Laboratories





Open Access Computer Labs





Community

Six Scales of Informal Gathering Spaces

• 1. Large: The Commons



Community

Six Scales of Informal Gathering Spaces

> • 2. Team Area



Community

Six Scales of Informal Gathering Spaces

• 3. Group: Departmental



Community

Six Scales of Informal Gathering Spaces

• 4.

Small Group: Student Study



Community

Six Scales of Informal Gathering Spaces

• 5. Small Group: Faculty Tutorial



Community

Six Scales of Informal Gathering Spaces

• 6. Living Rooms: Adjacent to Classrooms





Opportunities –
Sustainability

Hamilton College
Unified Science
Center





Opportunities – Sustainability

Hamilton College
Unified Science
Center



Trinity Washington University Academic Center



/ Trends in Libraries

- Integration with curriculum & pedagogies
- Diversity of learning support spaces
- Multiple media
- Information portal
- Sustenance & comfort
- Social hub see and be seen
- More with less resources, spaces and staff
- Flexibility



Academic Center

Integration with curriculum & pedagogies





Academic Center

Diversity of learning support spaces



Academic Center

Multiple media





Academic Center

Information Portal



Academic Center

Sustenance and Comfort



Academic Center

Social hub – see and be seen





Academic Center

More with less resources, spaces and staff







Timetable for Action

