

NOTES FOR GEORGIA TECH PRESIDENT G. WAYNE CLOUGH
Board of Regents Research Presentation, 4/4/03

SLIDE: Discover and expand knowledge

- In all of these categories, Georgia Tech is Georgia's top university.
- All but 3 of the 26 research universities ahead of us have medical schools.
(Exceptions: Berkeley, MIT, Illinois U-C)

SLIDE: Georgia Tech as center of innovation

- 15 national centers of excellence, says J L Chameau:
 - Microelectronics Research Center
 - Trucking Industry Program in ISyE
 - Center for the Engineering of Living Tissues
 - Center for Excellence in Rotorcraft Technology
 - Mid-America Earthquake Center
 - National Electric Energy Testing, Research & Applications Center
 - National Institute of Aerospace
 - National Textile Center
 - NSF Center for Engineering for Tribology
 - Packaging Research Center
 - Phosphor Technology Center of Excellence
 - University Center of Excellence for Photovoltaics Research
 - European Union Center
 - Center for Paper Business & Industry Studies
 - Molecular Design Institute
- Tech has 3 NSF Engineering Research Centers – no university in the nation has more than 3.
- U Tenn is not a member of the managing consortium for Oak Ridge; they are part of a larger group of about 35 universities that have collaborative research endeavors with Oak Ridge.

SLIDE: Interdisciplinary issues of the future

- Life Sciences and Technology complex total construction cost: \$173 million
 - 22% (\$38 m) from state
 - 46% (\$79 m) from donors
 - 9% (\$15 m) from GRA
 - 24% (\$41 m) from discretionary funds/bonds