Georgia Tech Research Corporation

June 1, 1996

Advisory Boards Day

- Inaugurate on May 3, 1996
- Bring together all School, College and Institute advisory boards
- Provide unified Institute message
- Use this year to announce Capital Campaign
- Annual event

Campus Construction

- Permanent Olympics construction complete
- Temporary Olympics facilities still underway
- Orme Street Sewer Phase II not complete
- Orme Street Sewer Phase III after Olympics
- Renovations complete Guggenheim, Coliseum
- Renovations underway Skiles I, Glenn/Towers
- New buildings complete MRDC-Phase I; GCATT;
 Sports Performance Center
- FutureNet, Phase I near completion

Continuing Institutional Efforts

- Reorganization and improvement of administrative systems and processes
- Completing comprehensive facilities study
- Strategic plan implementation program
- Hiring in key administrative positions
- Vice Provost for Undergraduate Studies and Academic Affairs
- Audit progress

Olympics

- Issues about parking remain
- Resolution attained on most others
- Logistics daunting
- Media initiative underway positive results

Faculty

- Elected to NAE D. Ratliff (ISyE), S. Atluri (AE)
- Adjunct professor Paul Crutzen (E&AS) awarded 1996
 Nobel Prize for Chemistry
- 1996 GT Distinguished Professor A. Rohatgi (ECE)
- Regents Professors N. Sankar (AE), D. McDowell (ME)

Students

- Applications exceed 8000 for freshman class
- Larger percentage in-state students expected
- Co-op participation at all-time high
- Student-initiated Honor Code approved

Capital Campaign

- Goal set at \$400 million
- \$120 million in gifts and pledges in hand
- Balance strategic initiatives and general endowment
- Volunteer leadership almost complete
- Nine Regional Development Councils in place
- Case Statement complete
- Public announcement May 3
- Completion by end of year 2000

1996 State/Higher Education System Budget

- 6% salary increase pool
- Special initiatives funded

Nanotechnology

GIS program

State Data Research Center

Teaching Development Center

Educational Technology

- Design funding for MRDC Phase II
- Maintenance funding for GCATT building

1996 State/Higher Education System Budget - continued

- Technology fee
- Tuition increases
- Changing resident/non-resident student mix
- Absorb increase in ORP contribution
- B-budget redirection became reduction
- A-budget redirection handled centrally and internally
- GRA budget reduced
- No second engineering school