

Georgia Tech Regional Engineering Program

- Bachelor of Computer and Software Engineering (Statesboro)
- Bachelor of Civil Engineering (Savannah)
- Masters of Systems/Software Engineering (SP&SU)
- Masters of Electrical Engineering (DL)
- Masters of Environmental Engineering (DL)

New Cooperative Engineering Programs

- Bachelor of Computer and Software Engineering (Statesboro)
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Next Steps - Guiding Principles

Begin Now!

Next Steps - I

- Secure Funding
- Engage Director of Programs
- Establish Base of Operations, Initial Support Staff
- Develop Robust Communications Network
- Create Implementation Plan
- Develop Relationships With External Groups

Next Steps - II

- Address Academic Issues
- Coordinate With Participating Administrators And Faculties From Cooperating Institutions
- Develop Curricula; Obtain Needed Approvals
- Hire New Faculty And Technical Support Staff
- Create And Implement Student Recruitment Process

Next Steps - III

- Assess Facilities, Library And Equipment Needs
- Obtain Library Resources And Equipment
- Undertake Any Needed Facilities Renovations
- Assess Distance Learning Linkages
- Test And (Operationalize) Distance Learning Linkages

Next Steps - IV

Start Working on Year 2, 3, and 4 Plans!

Costs for GT-Statesboro/Savannah Undergraduate Programs, FY99

Personal Services	\$790,000
Non-Personal Services	110,000
Instructional Lab Equipment	<u>1,100,000</u>
Total	\$2,000,000

**Costs for GT-SP&SU Masters Program
In Systems/Software Engineering, FY99**

Personal Services	\$226,000
Non-Personal Services	25,000
Total	\$251,000

**Costs for GT Masters Program in EE &
EnvE by Distance Learning, FY99**

Personal Services	\$424,000
Non-Personal Services	80,000
Total	\$504,000

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