

GRADUATE ACADEMICS

The faculty of Georgia Tech grants advanced degrees in engineering, science, business, computing, architecture, city and regional planning, public policy, and other technology-related areas. The goals for graduate studies and research are to establish an educational environment that will strengthen students' personal and professional development, to encourage students and faculty to pursue the discovery and generation of new knowledge through research, to investigate ways of applying such knowledge for the benefit of society and humanity, and to foster the development of new tools, objects, and ideas.

Students whose interests and aptitudes lead them beyond the limits of the traditional undergraduate curriculum may broaden their knowledge of a given field and pursue independent inquiry through graduate study. A graduate education is of particular benefit to students interested in careers in research, management, development, design, or consulting; to those who aspire to formulate and administer policy; and to those who desire careers in higher education.

- Graduate Policies and Regulations (<http://www.catalog.gatech.edu/academics/graduate/policies-and-regulations>)
- Graduate Student Work Loads (<http://www.catalog.gatech.edu/academics/graduate/work-loads>)
- Doctoral Degree Programs (<http://www.catalog.gatech.edu/programs/#doctoraltext>)
- Requirements for the Doctoral Degree (<http://www.catalog.gatech.edu/academics/graduate/doctoral-degree-info>)
- Master's Degree Programs (<http://www.catalog.gatech.edu/programs/#masterstext>)
- Requirements for the Master's Degree (<http://www.catalog.gatech.edu/academics/graduate/masters-degree-info>)