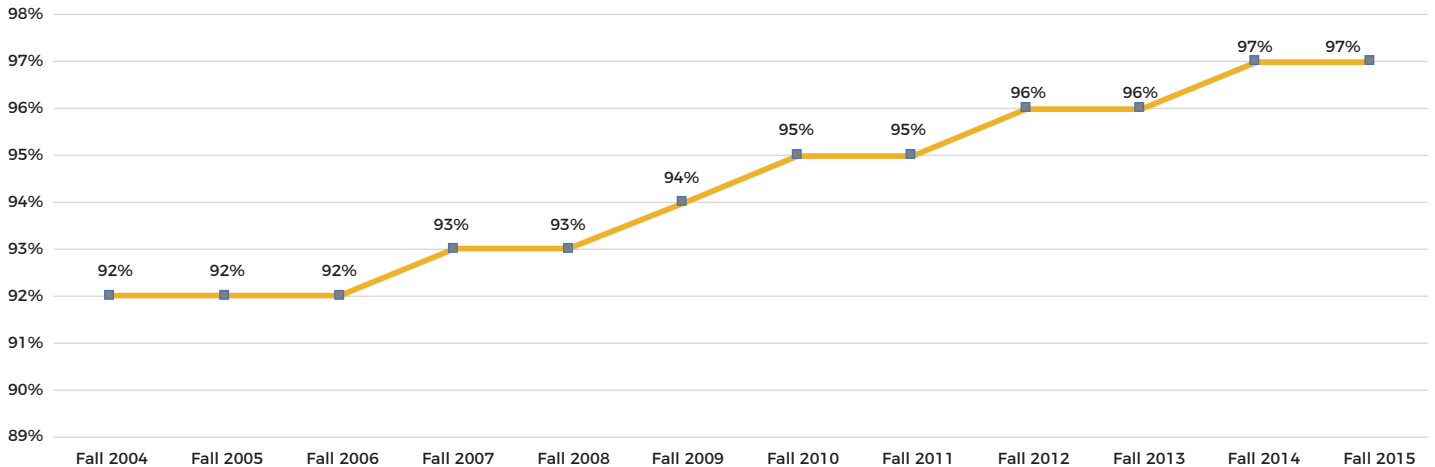
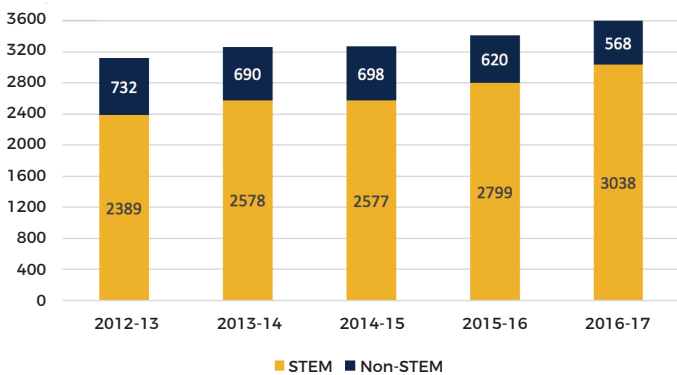


FIRST-TO-SECOND-YEAR RETENTION RATES (by Freshman Cohort)

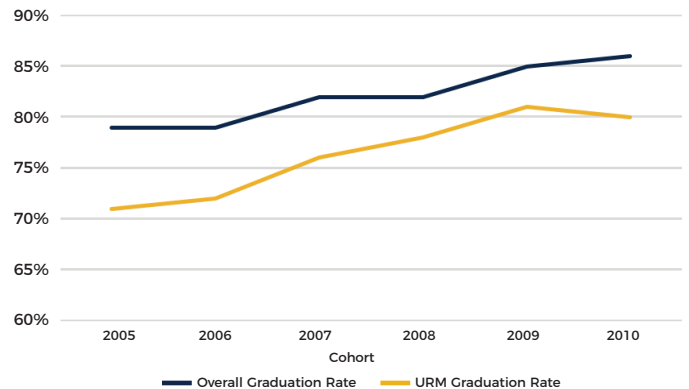


UNDERGRADUATE DEGREES AWARDED



Since the inception of CCG, the number of undergraduate degrees earned has increased from 3,121 to 3,606 degrees — a 16% increase over five years. STEM degrees earned grew from 2,389 to 3,038 degrees over five years—a 27% increase.

6-YR GRADUATION RATES

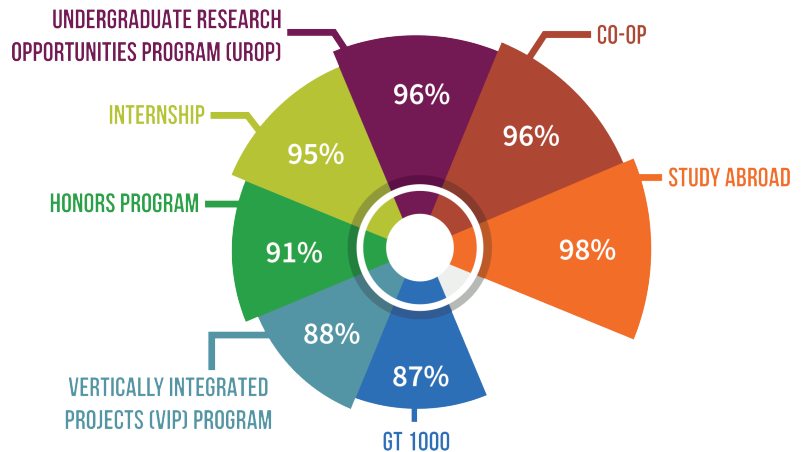


As of fall 2016, Georgia Tech achieved a record high six-year graduation rate of 86% for the 2010 cohort (up from 79% at the beginning of CCG). The six-year rate of graduation rate for underrepresented minorities increased from 71% to 80% over the past six years.

HIGH-IMPACT PRACTICES

Graduation Rates for students in academic enrichment programs at Georgia Tech (based on fall 2016 six-year graduation rates for the fall 2010 cohort).

Source: Georgia Tech Institutional Research & Planning



HIGH-IMPACT EDUCATIONAL PRACTICES AT GEORGIA TECH

HIGH-IMPACT PRACTICE	PROGRAM NAME	WEBSITE
Learning Communities	Honors Program	honorsprogram.gatech.edu
	Grand Challenges	grandchallenges.gatech.edu
	Science & Math Research Training (SMaRT)	smart.gatech.edu
	Science, Health & Related Professions (SHaRP)	sharp.gatech.edu
Service Learning	Serve-Learn-Sustain	serve-learn-sustain.gatech.edu
	Student Engagement	engage.gatech.edu
Study Abroad	Study Abroad	oie.gatech.edu/sa
	International Plan	oie.gatech.edu/ip_welcome
	Global Internships	oie.gatech.edu/gip
Student-Faculty Research	Vertically Integrated Projects (VIP)	vip.gatech.edu
	Undergraduate Research	urop.gatech.edu
	CREATE-X	createx.gatech.edu
	InVenture Prize	inventureprize.gatech.edu
Internships	Co-Op	coop.gatech.edu
	Internships	career.gatech.edu
First-Year Experience	GT 1000: First-Year Seminar	gt1000.gatech.edu
	GT 2000: Transfer Seminar	gt2000.gatech.edu
	Freshman Experience	housing.gatech.edu
	Project One	projectone.gatech.edu
	New Student & Sophomore Programs	nssp.gatech.edu
Senior Culminating Experience	Capstone Courses	capstone.gatech.edu