



NEW YORK CITY COLLEGE OF TECHNOLOGY

**CITY TECH**

# FACT SHEET 2024-2025

**Location** 300 Jay Street, Brooklyn, NY 11201  
(At the foot of the Brooklyn Bridge, Downtown Brooklyn)

**History** Founded in 1946 as New York State Institute of Applied Arts and Sciences. Became part of CUNY in 1964. In 1971, merged with Voorhees Technical Institute (established 1882 as New York Trade School).

**Website** [www.citytech.cuny.edu](http://www.citytech.cuny.edu)

**Social Media** City Tech, CUNY on LinkedIn; @CityTechCUNY on Facebook and Instagram; CityTechCuny on Youtube

**Accreditation** The Middle States Commission on Higher Education

**President** Russell K. Hotzler, Ph.D.

**Three Schools** School of Arts & Sciences  
School of Professional Studies  
School of Technology & Design

**Faculty** 396 full-time  
1,086 part-time

**Degrees Awarded  
(2023-2024)** 1,194 Bachelor's Degrees  
1,141 Associate Degrees

**Alumni** 115,000+

**Rankings & Accolades** *U.S. News & World Report* 2025 Best Colleges

- #21 in Regional Colleges North
- #14 in Top Public Schools
- #18 in Top Performers on Social Mobility

*Military Times* 2024 Best for Vets: Colleges  
*24/7 Wall St.* Top 50 Colleges for Upward Mobility: #24

## UNDERGRADUATE PROFILE, FALL 2024

**Enrollment** 14,588 63% full-time  
37% part-time

### Among those in degree programs:

Bachelor (48%)  
Associate (52%)

**By School** 48% School of Technology & Design  
41% School of Professional Studies  
11% School of Arts & Sciences

**Background** **Of those responding:**  
34% born outside of U.S. (130 countries represented)

**Residence**

49.9% Brooklyn	9.9% Other NY State
27.5% Queens	3.1% Other U.S. State
6.9% Manhattan	4.4% International Students
11.9% Bronx	
3.8% Staten Island	

<b>Race/Ethnicity*</b>	35% Hispanic	2% Other
	26% Black	4% Nonresident
	22% Asian	
	11% White (non-Hispanic)	
	* 2022 IPEDS data	

**Median Age** 20

## UNDERGRADUATE DEGREE PROGRAMS

### School of Professional Studies

**Business:** Accounting (AAS), Business & Technology of Fashion (AS, BS), Marketing Management & Sales (AAS), Ophthalmic Dispensing (AAS) • **Career and Technology Teacher Education:** Career and Technical Teacher Education (BS Ed), Technology Teacher Education (BS Ed) • **Dental Hygiene** (AAS) • **Health Sciences** (AS), Health Services Administration (BS), Healthcare Policy and Management (BS) • **Hospitality Management** (AAS, BTech) • **Human Services** (AAS, BS) • **Law & Paralegal Studies:** Paralegal Studies (AAS, BS) • **Nursing** (AAS, BS) • **Radiologic Technology & Medical Imaging** (AAS), Radiologic Science (BS) • **Restorative Dentistry:** Dental Laboratory Technology (AAS)

### School of Technology & Design

**Architectural Technology** (AAS, BTech), Bachelor of Architecture (BArch) • **Communication Design** (AAS, BFA) • **Computer Engineering Technology** (AAS, BTech) • **Computer Systems Technology:** Computer Information Systems (AAS), Computer Systems (BTech), Data Science (BS), Cybersecurity (BS) (Fall 2025) • **Construction Management & Civil Engineering Technology:** Civil Engineering Technology (AAS), Construction Management Technology (AAS), Construction Engineering Technology (BTech) • **Electrical and Telecommunications Engineering Technology:** Electrical Engineering Technology (AAS, BTech), Telecommunications Engineering Technology (BTech) • **Entertainment Technology** (BTech), Emerging Media Technology (BTech) • **Environmental Control Technology** (AAS), Facilities Management (BTech) • **Mechanical Engineering Technology** (AAS, BTech), Industrial Design Technology (AAS)

### School of Arts & Sciences

**Biological Sciences:** Biomedical Informatics (BS) • **Chemistry:** Applied Chemistry (BS), Chemical Technology (AS) • **English:** Professional & Technical Writing (BS) • **Humanities:** Health Communication (BS) • **Liberal Arts & Science** (AA and AS) • **Mathematics:** Applied Mathematics (BS), Computer Science (AS), Mathematics Education (BS) • **Physics:** Applied Computational Physics (BS) • **Social Science:** Data Analytics/Economics (BS) • **CUNY Interdisciplinary** (BA, BS)

## ACADEMIC MINORS

Arabic Language and Cultural Studies • Art History & Visual Culture • Black Visual Cultures • Business • Computer Science • Creative Writing • Environmental Studies • Gender & Sexuality Studies • Hispanic Studies • History • Physics • Psychology • Spanish Language • Theatre Studies

## NON-DEGREE STUDENTS

**Continuing Education** 5,104 (last year of data available 2022-2023)

**College Now, Permit, Non Degree** 585