

Junior Caucus presents...

The November College Newsletter

Tech

Rochester Institute of Technology

⌚ www.rit.edu

Rochester, NY 14623

Distance: 333 miles



RIT is a private research university located in Rochester, New York. This top 100 university offers over 200 degree programs in fields such as computer science, engineering, and the sciences. The university is also renowned for its cooperative education program, which allows students to gain early career experience in a variety of industries.

Application type

- Private
- \$65 fee
- Common App Required
- Test Optional
- Allowed to superscore SAT and ACT
- 1 Teacher Recommendation required

Financial Info

- Costs: \$52,700
- [Net Price Calculator](#)

Academics	Campus Life
SAT Range: 1270-1450	Coed Dorms
ACT Range: 29-33	Yes/No
Stuyvesant SAT Range: 1210-1600	Alcohol for Students of Legal Age
Stuyvesant ACT Range: 30-36	Yes/ No
Acceptance Rate: 67%	Campus Size (acres)
Stuyvesant Acceptance Rate: 79%	1,300
EA Rate: 79%	Career Services
ED Rate: 73%	Yes/No
Basic Health Services	Yes/No
Learning Disabled Student Services	Yes/No
Class Size	~3200
Student to Faculty Ratio	12:1
Study Abroad Options	Yes/No
Enrolled	Sports
- 14,076 undergraduates	Collegiate Athletic Association: NCAA I and III
- 35% Female	
- 65% Male	Varsity Intercollegiate Teams 24
- 78% received financial aid	Sport club teams 57
- Graduation rate: 72%	Undergraduates in varsity sports 675+
Popular Majors & Minors	Top Sports
Engineering 23% of graduates	M Baseball, M Wrestling, W Volleyball, W Softball
Computing and Information Sciences 21% of graduates	
Math, Science, Health Professions 11% of graduates	Neighborhood: Rochester
What RIT Is Looking For	
RIT is looking for a diverse community of innovative students. Students should demonstrate strong performance in school as well as passion for real-world applications of knowledge. A strong essay is also critical.	<ul style="list-style-type: none"> - 211,000 residents - Urban area - Diverse Restaurants <ul style="list-style-type: none"> - Ethiopian, Italian, Jamaican, Japanese, Vietnamese, Korean, Puerto Rican Cuisines - Recreational <ul style="list-style-type: none"> - Flower City - Museums - Hiking and State Parks; High Falls - Strasenburgh Planetarium

Georgia Institute of Technology

⌚ www.gatech.edu

Atlanta, GA

Distance: 871 miles



Georgia Institute of Technology, also known as Georgia Tech, is a public research university based in Atlanta, Georgia. It has 39 majors and 71 minors across six colleges, including business, computing, design, engineering, liberal arts, and sciences. As an R1, top research university, Georgia Tech is known for its cutting-edge research and industry connections, receiving almost \$870 million in research awards in FY24.

Application type

- Public
- \$75 fee
- Common App Required
- Not Test Optional
- Allowed to superscore SAT and ACT
- Teacher Recommendations NOT required

Financial Info

- Costs: \$15,000
- [Net Price Calculator](#)

Academics	Campus Life
SAT Range: 1370-1550 ACT Range: 31-35 Stuyvesant SAT Range: 1440-1600 Stuyvesant ACT Range: 33-36 Acceptance Rate: 17% Stuyvesant Acceptance Rate: 11% EA Rate: 38% ED Rate: No ED	Coed Dorms Yes/No Alcohol for Students of Legal Age Yes/ No Campus Size (acres) 400 Career Services Yes/No Basic Health Services Yes/No Learning Disabled Student Services Yes/No Class Size ~ 4,900 Student to Faculty Ratio 21:1 Study Abroad Options Yes/No
Enrolled	Sports
- 16,500 undergraduates <ul style="list-style-type: none"> - 39% Female - 61% Male - 35% received financial aid - Graduation rate: 91%	Collegiate Athletic Association: NCAA I Varsity Intercollegiate Teams 17 Sport club teams 40+ Undergraduates in varsity sports 400+
Popular Majors & Minors	Top Sports
Engineering 47% of graduates Computing and Information Sciences 26% of graduates Business, Managing, Marketing 8% of graduates	Basketball, M Football, M Baseball, W Softball, W Volleyball
What Georgia Institute of Tech Is Looking For	Neighborhood: Atlanta
During admissions, Georgia Tech considers academic performance and rigor as well as personal essays. The university also looks for students with active involvement in their community, both leading and volunteering.	<ul style="list-style-type: none"> - 510,000 residents - Urban area - Diverse Restaurants <ul style="list-style-type: none"> - Colombian, Korean, Indian, Bangladeshi, Chinese, Thai Cuisines - Recreational <ul style="list-style-type: none"> - Georgia Aquarium and Botanical Garden - World of Coca-Cola - Golfing - Historical Museums

California Institute of Technology

⌚ www.caltech.edu

Pasadena, California
91125

Distance: 2,784 miles



Caltech is a private research university located in Pasadena, California, renowned for its rigorous programs in science and engineering. Founded in 1891, Caltech has a strong focus on research, often ranking among the top universities globally for STEM fields. Its small, close-knit community fosters collaboration among students and faculty, leading to significant breakthroughs in fields like astrophysics, chemistry, and computer science. Caltech is also home to NASA's Jet Propulsion Laboratory, emphasizing its role in advancing space exploration.

Application type

- Private
- \$75 fee
- Either Common App or Questbridge Required
- All SAT or ACT test scores required
- Not allowed to super score SAT or ACT
- 2 Teacher Recommendations required

Financial Info

- Costs: \$83,598
- [Financial Aid Calculator](#)

Academics	Campus Life
SAT Range: 1530-1580 ACT Range: 35-36 Stuyvesant SAT Range: 1440-1600 Stuyvesant ACT Range: 33-36 Acceptance Rate: 6% Stuyvesant Acceptance Rate: 9.375% EA Rate: 15-20% ED Rate: 3.1%	Coed Dorms No ¹ Alcohol for Students of Legal Age Yes/ No Campus Size (acres) 124 Career Services Yes/No Basic Health Services Yes/No Learning Disabled Student Services Yes/No Class Size 260 Student to Faculty Ratio 3:1 Study Abroad Options Yes/No
Enrolled	Sports
- 982 undergraduates <ul style="list-style-type: none"> - 45% Female - 55% Male - >50% qualified for financial aid - Graduation rate: 81%	Collegiate Athletic Association: NCAA Varsity Intercollegiate Teams 11 Sport club teams 12 Undergraduates in varsity sports 301
Popular Majors & Minors	Top Sports
Computer Science 29% of graduates Mechanical Engineering 16% of graduates Physics 11% of graduates	Baseball, Basketball, Cross Country Neighborhood: Pasadena
What California Institute of Technology Is Looking For	<ul style="list-style-type: none"> - 150,000 residents - Urban area - Diverse Restaurants <ul style="list-style-type: none"> - French, American, Italian, Mexican, Chinese Cuisines - Recreational <ul style="list-style-type: none"> - Huntington Library and Botanical Gardens - Norton Simon Museum - Pasadena Playhouse - Pasadena Flea Market - Santa Anita Racetrack

¹ Rather than dorms, Caltech has Student Houses. Student Houses include students from all grades and are coed.

Stevens Institute of Technology

⌚ www.stevens.edu

Hoboken, New Jersey
07030

Distance: 6.8 miles



Stevens Institute of Technology, located in Hoboken, New Jersey, is a private research university known for its strong focus on innovation, engineering, and applied sciences. Founded in 1870, Stevens offers programs across engineering, business, and computer science, with a commitment to hands-on learning and real-world problem-solving. Its location near New York City provides students with unique industry connections and internship opportunities. Stevens emphasizes interdisciplinary collaboration, and its graduates are well-regarded for their technical expertise and entrepreneurial spirit.

Application type

- Private
- \$75 fee
- Common App or Coalition App Required
- Test Optional
- Allowed to superscore SAT and ACT
- 2 Teacher Recommendations required

Financial Info

- Costs: \$77,954
- [Financial Aid Calculator](#)

Academics	Campus Life	
SAT Range: 1370-1500	Coed Dorms	Yes/No
ACT Range: 31-34	Alcohol for Students of Legal Age	Yes/ No
Stuyvesant SAT Range: 1440-1600	Campus Size (acres)	55
Stuyvesant ACT Range: 33-36	Career Services	Yes/No
Acceptance Rate: 41%	Basic Health Services	Yes/No
Stuyvesant Acceptance Rate: 41%	Learning Disabled Student Services	Yes/No
Enrolled	Class Size	1,074
- 3,113 undergraduates - 30% Female - 70% Male - 94% qualified for financial aid	Student to Faculty Ratio	11:1
- Graduation rate: 45%	Study Abroad Options	Yes/No
Popular Majors & Minors	Sports	
Engineering	Collegiate Athletic Association: NCAA	
Computer Science	Varsity Intercollegiate Teams	15
Business	Sport club teams	14
53% of graduates	Undergraduates in varsity sports	338
18% of graduates	Top Sports	
10% of graduates	Baseball, Basketball, Cross Country	
What Stevens Institute of Technology Is Looking For	Neighborhood: Hoboken	
<p>Stevens Institute of Technology is a premier, private research university in Hoboken, New Jersey, overlooking the Manhattan skyline. Since its founding in 1870, technological innovation and entrepreneurship have been the hallmarks of Stevens' education and research. Within the university's four schools, Stevens prepares its more than 8,000 undergraduate and graduate students for an increasingly complex and technology-centric world.</p>	<ul style="list-style-type: none"> - 57,703 residents - Urban area - Diverse Restaurants <ul style="list-style-type: none"> - Japanese, Cuban, Malaysian, Mexican Cuisines - Recreational <ul style="list-style-type: none"> - Hoboken Recreation - Church Square Park - Columbus Park - Madison Street Park Rehabilitation 	

Massachusetts Institute of Technology

⌚ www.mit.edu

Cambridge, MA 02139

Distance: 215 miles



The Massachusetts Institute of Technology (MIT) is a prestigious research university in Cambridge, Massachusetts, renowned for its strong emphasis on science, engineering, and technological innovation. Established in 1861, MIT fosters cutting-edge research in fields like artificial intelligence, robotics, and space exploration while promoting interdisciplinary collaboration. Its vibrant academic community encourages creativity and problem-solving, making it a global leader in education and innovation. MIT also plays a significant role in entrepreneurship, with many alumni founding successful startups and tech companies.

Application type	Financial Info
<ul style="list-style-type: none"> - Private - \$75 fee - MIT Application or Questbridge Required - Not Test Optional - Allowed to superscore SAT and ACT - 2 Teacher Recommendations required 	<ul style="list-style-type: none"> - Costs: \$\$85,960 - MyinTuition Quick College Cost Estimator - Net Price Calculator

Academics

SAT Range: 1520-1580

ACT Range: 34-36

Stuyvesant SAT Range: 1540-1570

Stuyvesant ACT Range: 34.5-35.5

Acceptance Rate: 4.5%

Stuyvesant Acceptance Rate: 7.9%

EA Rate: 5.3%

ED Rate: Not offered

Campus Life

Coed Dorms	Yes/No
Alcohol for Students of Legal Age	Yes/ No
Campus Size (acres)	168
Career Services	Yes/No
Basic Health Services	Yes/No
Learning Disabled Student Services	Yes/No
Class Size	1,102
Student to Faculty Ratio	3:1
Study Abroad Options	Yes/No

Enrolled

- 4,657 undergraduates
 - 48.8% Female
 - 51.2% Male
 - 60% qualified for financial aid
- Graduation rate: 96%

Sports

Collegiate Athletic Association: NCAA DIII (MIT Crew teams are in DI)	
Varsity Intercollegiate Teams	33
Sport club teams	35
Undergraduates in varsity sports	1100+

Popular Majors & Minors

Computer Science	27% of graduates
Mechanical Engineering	10% of graduates
Mathematics, General	10% of graduates

Top Sports

Taekwondo, Triathlon, Wrestling, Ultimate Frisbee, Rugby, Cycling.

What MIT Is Looking For

MIT looks for students who align with its mission to make the world better through

Neighborhood: Cambridge

- 118,488 residents
- Suburban

collaboration, initiative, and hands-on creativity. They value risk-taking, resilience, curiosity, and a balanced life. Applicants should be passionate about their interests and show a cooperative spirit, with a commitment to their community and personal growth.

- Diverse Restaurants
 - Mexican, American, & Japanese Cuisines
- Lots of Retail Stores
- Recreational
 - Gardens
 - Theatre Centers
 - Record Stores

University of Michigan--Ann Arbor

⌚ www.umich.edu

Ann Arbor, MI 48109

Distance: 612 miles



The University of Michigan, Ann Arbor, is a leading public research university known for its academic excellence, diverse student body, and vibrant campus life. Founded in 1817, it offers over 275 degree programs across various disciplines, including engineering, business, and the liberal arts. The university fosters innovation and interdisciplinary collaboration, with a strong emphasis on research and community engagement. Its lively Ann Arbor location enhances the student experience with rich cultural, social, and recreational opportunities.

Application type

- Public
- \$75 fee
- Common App Required
- Test Optional
- Allowed to superscore SAT and ACT
- 1 Teacher Recommendations required

Financial Info

- Costs: \$80,142
- [Net Price Calculator](#)

Academics	Campus Life
SAT Range: 1350-1530 ACT Range: 30-34 Stuyvesant SAT Range: 1510-1560 Stuyvesant ACT Range: 34-35 Acceptance Rate: 18% Stuyvesant Acceptance Rate: 22% EA Rate: 25% ED Rate: Not offered	Coed Dorms Yes/No Alcohol for Students of Legal Age Yes/ No Campus Size (acres) 3,207 Career Services Yes/No Basic Health Services Yes/No Learning Disabled Student Services Yes/No Class Size 8,858 Student to Faculty Ratio 12:1 Study Abroad Options Yes/No
Enrolled	Sports
- 33,730 undergraduates <ul style="list-style-type: none"> - 53% Female - 47% Male - 38% qualified for financial aid - Graduation rate: 94%	Collegiate Athletic Association: NCAA DI Varsity Intercollegiate Teams 29 Sport club teams 30 Undergraduates in varsity sports 1000+
Popular Majors & Minors	Top Sports
Computer and Information Sciences 14% Business Administration and Management 8% Economics 6%	Football, Basketball, Field hockey, Water polo Neighborhood: Ann Arbor <ul style="list-style-type: none"> - 119,875 residents - Urban area - Diverse Restaurants <ul style="list-style-type: none"> - Korean, Ethiopian, East European, Italian Cuisines - Recreational <ul style="list-style-type: none"> - Parks - Trails - River activities (kayaking, canoeing and paddle boarding)
What UMich Is Looking For	
UMich looks at each student as a whole package, a combination of talents, interests, passions, and skills. In this way, we can look beyond grades and test scores to recruit the most dynamic group of students possible. A wide variety of backgrounds, intellectual passions, and interests make up the typical applicant. What they share is a drive to pursue academic excellence in a challenging and rewarding academic environment.	