

why choose **Drew University?**

America's Top Colleges List

Best Value College

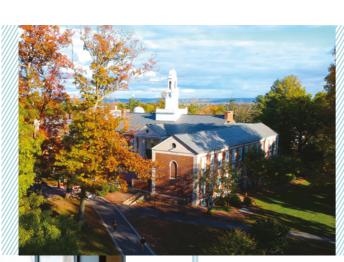
The Princeton Review 2024

Top 15% in the Nation

for Best Graduate Degree College Factual 2023

Top 10 Best Colleges for Networking College Magazine 2024

Top 100 College ranked by *U.S. News* & World Report's National Liberal Arts Colleges Rankings 2024



- Founded: 1867
- Enrollment: 2,000+
- International students: 400+
- Countries represented: 50+
- Bachelor's degrees: 40+ ■ Campus size: 67 hectares

Less than an hour train ride to

New York City



STREET SEMESTER while visiting top companies and networking New York City.

TWO GUARANTEED IMMERSIVE **EXPERIENCES** for undergraduate students that are résumé-ready.

ONE-OF-A-KIND RESEARCH PROGRAMS such as Research Institute for Scientists Emeriti (RISE) and Drew Summer Science Institute (DSSI). You can join as early as your first year.







Your gateway to career experiences throughout your program

- Intern at a top company in NYC
- Conduct research alongside world-class scientists and faculty experts
- Manage actual investments made with real money
- Participate in small classes to build connections with faculty and mentors
- Choose from Dual-Degree programs in engineering and other in-demand fields with top universities in the US
- Gain real-world experience through our New York City Semester programs

Never underestimate the power of simple networking. It's a big term for what essentially means keeping in touch with people you encounter throughout life. These relationships develop over time, and you can rely on individuals for favors, recommendations or introductions within their network.

Karan | India | BS in Computer Science

Started at Drew **Aug 2015**

> Member of Drew's computer science club

Campus Tech Assistant for Drew's Media Resource Center

student government (three terms)

Graduated

May 2019

Backend Engineer at Ridecell, Inc. in San Francisco

Participated in Drew's Summer Science Institute (DSSI)

Data Analyst Intern at NCR Corporation

Intern at Ridecell Inc.

Senior Software Engineer at Turo in San Francisco

gateway to global careers

of recent Drew graduates were employed or in graduate school within six months of graduation

Started at Drew Graduated May 2022 **Aug 2019 Business** International Marketing Financial MA in Higher and Postsecondary Education ambassador fo internship at INTO Drew TEDX Drew at Columbia University new students program Economics and Participated President Participated in in Wall Street of Chinese New York City Semester mathematics at Drew University Semester culture club on Social Impact Minyan | China | BS/BA in Mathematics and Economics

Major experiences lead to epic futures

Rvo from Japan

IT Consultant at Deloitte Tohmatsu Group

Kehong from China Senior Associate at PwC Deutsche Bank

Jiranat from Thailand Business Development Officer at AI and Robotics Ventures

Harrison from New Zealand

Investment Banking Analyst at

Marta from Spain Vice President at BlackRock

Yuki from Japan

Account Manager at Bloomberg

Chun-Yi from Taiwan Production Engineer at Meta

Drew graduates now work at these big-name companies

- Apple
- Bloomberg
- Coca-Cola
- Deloitte
- Fidelity Investments
- Google
- IBM
- Meta
- Morgan Stanley
- NASDAQ
- New York Life
- Pfizer
- Ralph Lauren
- Samsung

The Center for Career **Development**

Your career development at Drew starts at the center. Our staff provides assistance in:

- · learning about your interests and identifying natural skills
- guiding you through professional opportunities like internships
- · supporting you with developing connections with alumni

Learn more at

drew.edu/internships-career-development

"Studying at Drew has given me an amazing opportunity to learn about myself and how to proceed with my goals. Throughout all the relationships I had made and the help I've received, I've been able to achieve confidence to try out all the new things to build a path for my future. Especially as an international student, I've taken this as an advantage and challenged myself to pursue a career by doing internships, which led me to a full-time position at an advertisement agency."

Hannah | Korea BA in Studio Art. Class of 2024 Project Manager at HS Ad



Drew University Drew University

your gateway to New York City

Explore Drew's seven New York City Semester programs

Drew international students are participating in real-world experiences all across New York City. You can choose your own adventure in the city.

Find out more about the New York City Semesters: drew.edu/global-education/about-us/nyctrecs



New York Theatre

This year-long program partners with a professional theatre company to help you create an original piece to perform at Drew.

Riya | India | Class of 2023 New York Theatre at the Tectonic Theater Project



Contemporary Art

Network with art dealers and brokers, gallery owners and curators in the New York contemporary art scene. You will visit emerging studios to some of the biggest art museums in NYC.

▶ Borui | China Contemporary Art at Whitney Museum of American Art



The United Nations

Learn about the inner workings of the UN and discuss the issues reshaping the international community.

UN Semester at the United Nations Headquarters



Museums and Cultural Management

Visit world-renowned museums once a week to meet staff members and investigate the professional pathways that lead to successful

► Francesca | Russia | Class of 2023 Museums and Cultural Management at The Museum of Modern Art



Communications and Media

Learn how creative firms and agencies create messages that shape identities and personalities for companies, organizations and products.

▶ Daria | Ukraine | Class of 2024 Communications and Media at Rockefeller Center Operations manager at TTSWTRS Fashion Lab INC



Social Impact

Examine the role of non-governmental organizations in addressing social issues through the completion of a semester-long management project.

Xiping | China | Class of 2019 Social Impact at Lincoln Center for the Performing Arts MA in Environmental Policy at Pace University, Class of 2020 MA in Curriculum & Teaching at Columbia University, Class of 2022

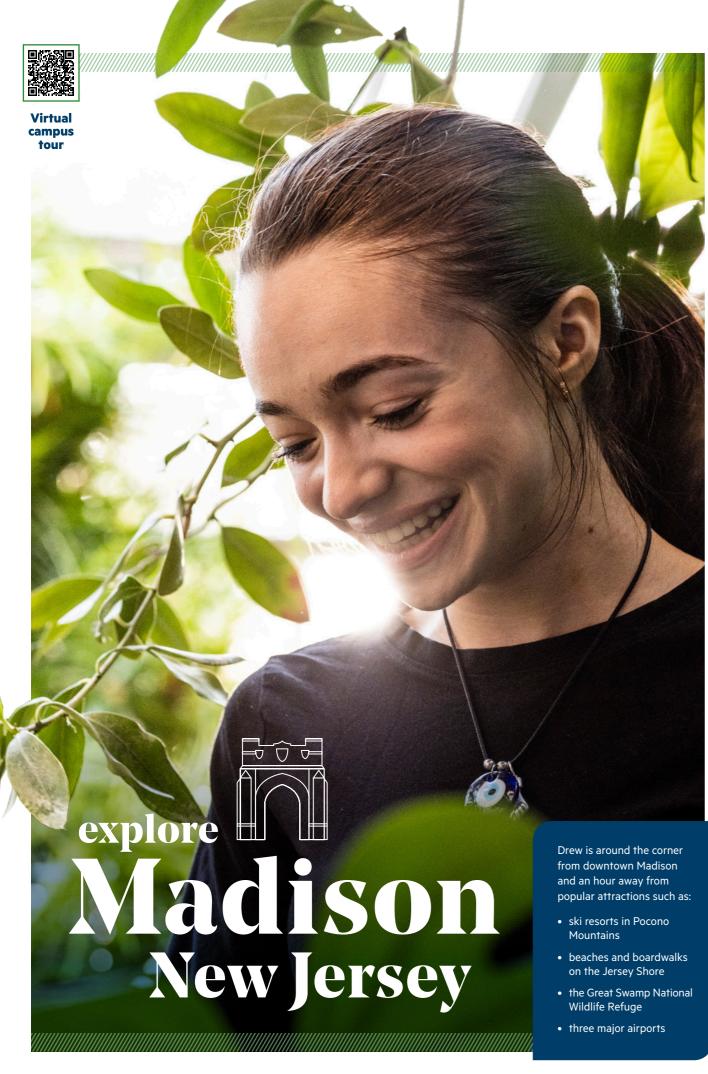


Wall Street

Gain a strong understanding of how markets work in the center of global finance. Visit investment firms and hedge funds like Goldman Sachs, BNY Melon and BlackRock, NASDAQ, NYSE and the Securities and Exchange Commission.

▶ Vitoria | Brazil | Class of 2023 Wall Street at The New York Stock Exchange Audit Trainee at KPMG Brazil





Small campus, big impact

Drew provides a small-town feel with a transformative academic experience that leaves a lasting impression. In Madison, you can experience living in a small-town environment in one of the top 15 safest college towns in the US according to SafeWise 2022, while being less than an hour away from fast-paced New York City. Students benefit from the best of both worlds – a nurturing environment that fosters personal connections and a gateway to a global hub of innovation and culture.



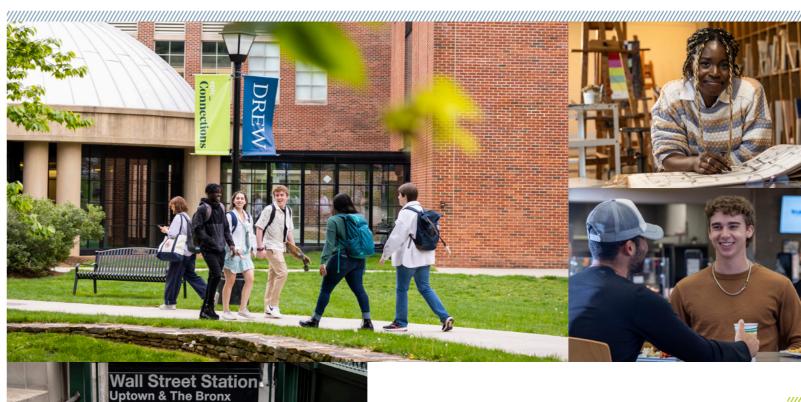
New York City

Madison

Madison has the largest concentrations of pharmaceutical and telecommunications corporate headquarters and research centers in the US. Through research opportunities like Research Institute for Scientists Emeriti (RISE) and the Drew Summer Science Institute (DSSI), you can work with local industry leaders and respected faculty on research. By studying at Drew in Madison, you can gain valuable research experience in a recognized location for your résumé.

Explore our innovative science research programs at **drew.edu/academic/centers-institutes/science-research**

To learn more about RISE and DSSI, please see page 11.



"I was looking for a university not too massive, close enough to New York City and where I could experience a new environment. I chose Drew because it hit all these points."

Sanne | Netherlands

BA in Business and International Relations, Class of 2023

Commute from Madison to New York City in less than an hour by train

You can explore New York City and experience the many possibilities it has to offer, which include:

- The Empire State Building, Statue of Liberty, Times Square and Central Park
- shopping on Fifth Avenue
- · attending a Broadway show
- internships at high-profile companies
- mentorship opportunities with leading global experts

Drew University

Small campus, big impact

Relationships that shape your future

Connections that make a difference



Engage with elite faculty

Faculty at Drew University are highly qualified to teach and work one-on-one with you to support your academic careers. About 60% of faculty have earned their degrees from QS Top 50 global universities like Harvard and MIT. You can get advice, recommendations and network with professors on a first-name basis. Some Drew professors include:

Brianne Barker, PhD, Harvard University
Department Chair and Associate Professor of Biology

Bernard Smith, PhD, Yale University Chair of Economics and Business Department

Carlos Yordan, PhD, The London School of Economics and Political Science

Academic coaching

You'll have staff supporting you every step of the way. All students meet with an advisor during their first week of classes to set their academic goals for the semester. Throughout the year, you can meet weekly with academic coaches to go over coursework, develop individualized methods for success and improve essential skills like time management, organization and test preparation techniques.

COMMUNITY CONNECTIONS THAT MATTER

Business and Finance

With Drew, you can choose from different types of programs such as economics, finance, marketing and much more. Our MS in Finance has built-in guaranteed internships and is also STEM-designated. Get hands-on learning experiences by:

- attending business networking events with Drew alumni
- traveling to Italy to learn global business strategies through ShortTrec
- pitching business ideas to professionals during Bear Den (formerly called Shark Tank)
- gaining real-world experience using professional Bloomberg Terminals in our trading room

Build connections and get personalized advice from a network of more than 25,000 alumni, faculty and industry leaders. Join our career communities with faculty mentors customized for your specific goals.

Computer Science and Data Science

Expand your major by studying multiple fields like computer science, cybersecurity, mathematics and statistics.

Our MS in Data Science is STEM-designated and has a built-in guaranteed internship.

Natural Sciences

From research projects to hands-on experiential learning, you will be immersed in a dynamic scientific environment. Study natural science programs like neuroscience, biology, chemistry, environmental science and more.

Join the Research Institute for Scientists Emeriti (RISE), where industry professionals and faculty work with students in the lab on groundbreaking research initiatives.

Enrich your studies with the Drew Summer Science Institute (DSSI) and get paid to conduct research. Learn from a faculty mentor in an intensive 8-to-10-week program and research alongside RISE fellows.



Scan here to learn more about RISE and DSSI

Work closely with Dr. Roger Knowles,

PhD, Harvard University and co-director of the neuroscience major, where you can take part in the student Alzheimer's Disease research project.





"I love all the academic coaches and professors.

They have helped me with everything. Since my orientation, I feel like I can go to them just to talk about anything, and they listen."

Tiffany | Taiwan BA in Marketing, Class of 2026

Drew University

Community connections that matter

Dual-Degree programs

Drew's Dual-Degree programs put you on the fast track to earning multiple degrees in a variety of fields.

Visit **drew.edu/academics/dual-degree-programs/** to see all of our Dual-Degree programs

gateway to top universities in the US

In 2024, 14 out of 14 (100%) international students who applied to Columbia and Washington University for the Dual-Degree program were accepted to one or both of the programs for Fall 2024.

In the last seven years, 40+ international students have been admitted to the Dual-Degree program at Columbia University in New York City or Washington University in St. Louis.

Columbia University in New York City

Columbia University is one of the world's most important centers of research and is ranked the No. 12 university in the US by *U.S.*News & World Report 2024. This program leads to a bachelor's from Drew and bachelor's in engineering from Columbia.

Stevens Institute of Technology in **Hoboken**

Complete a BS in Computer Science or Cybersecurity at Drew and you can apply to earn your MS in Software Engineering at Stevens Institute of Technology.

Washington University in St. Louis

This program leads to a BS from Drew and a BS in Engineering from Washington University in St. Louis. You can stay for an additional year to earn your master's degree in engineering with guaranteed scholarships.

Finance and Data Science

Drew has two Dual-Degree program options for students interested in studying finance and data science. You can earn a bachelor's degree and a master's degree in finance or data science in only five years. During your undergraduate program, you can dual-enroll in four graduate courses, which will count toward both your major and master's degree.



Columbia Universit



Stevens Institute of Technology



Washington University in St. Louis

"All the math classes that I took at Drew built a good foundation for my time at Columbia. I got to know the professors and found my passion for math.

At Drew, I got to make friends which made it easier for me to go to Columbia. I think my experience at Drew and Columbia prepared me for my future career."



Rachel | Chir

BS in Mathematics and Physics at Drew University, Class of 2022 BS in Applied Mathematics at Columbia University, Class of 2022 MEng in Operations Research at Cornell Tech, Class of 2024

Scan to view Rachel's story

Academic programs

Find your degree. With a wide range of subject areas and admissions options, you can find the perfect degree for your chosen career. You can choose to apply for direct entry to the university or for a Pathway program that provides extra academic, language and cultural support. From the day you apply to the day you graduate, we are here to help you succeed every step of the way. Flip to the back cover to learn how to apply.

Indicates the International Year One program that should be taken to progress to an undergraduate academic program. This program is also available through direct admission

 AR
 Arts
 GE
 General

 BS
 Biomedical Sciences
 MC
 Media and Communications

 BU
 Business
 NS
 Natural Sciences

 CS
 Computer Science
 PE
 Pre-Engineering

Graduate Pathway program that can lead to this degree is indicated in black. This Drew degree is available through direct entry.

IMP Integrated Master's Program provides customized support to direct entry students.

This Drew degree program is only available through direct entry.
 Designated STEM degree by the U.S. Department of Homeland Security

Association	BU
Accounting	GE BU
Africana Studies	
Anthropology	GE
Art (Studio Art)	AR
Art History	AR/G
Biochemistry and Molecular Biology	BS/NS
Biology	BS/NS
Business [concentrations: Information Technology; International Business; Management; Nonprofit Management; Organizational Behavior and Sports Management]	BU
Chemistry	BS/NS
Chinese Studies	GE
Classical Studies	GE
Computer Science	NS/PE/CS
Creative Writing	GE
Cybersecurity	CS
Economics	BU/GE
Engineering Physics [Dual-Degree programs with Columbia University and Washington University in St. Louis]	PE
English	GE/MC
Environmental Science	NS
Environmental Studies and Sustainability	NS
Finance	BU
French & Francophone Studies	GE
German Studies	GE
History	GE
International Relations	GE
Italian Studies	GE
Marketing	BU
Mathematics	NS/PE
Media and Communications	GE/MC
Music	AR
Neuroscience	BS/NS
Philosophy	GE
Physics	NS/PE
Political Science	GE
Psychology	GE
Public Health	BS/NS
Religion	GE
Sociology	GE
Spanish	GE
Statistics	CS/PE
Theatre Arts	AR
Women's and Gender Studies	GE

"Dual-Degrees are offered in partnership with Drew's Caspersen School of Graduate Studies and Theological School. For more information, visit https://drew.edu/academics/dual-degree-programs/



To learn more about our programs, please scan the QR code or visit www.intostudy.com/en/universities/drew-university/programs

For our complete program catalog, please visit drew.edu/academic/programs-of-study/

Graduate majors	
Arts and Letters	•
Data Science	GP
P Data Science	IMP
Divinity	•
Education	GP GP
Finance	IMP
History and Culture*	•
Medical and Health Humanities*	•
Ministry	•
Religion*	•
Sacred Theology*	•
Theology and Ministry*	•
Minors	
The following minors can be added to any	of the undergraduate
majors listed to the left.	
American Studies Applied Performance (Theatre and Dance)	
Applied Performance (Theatre and Dance) Archaeology	
Archaeology Asian Studies	
Creative Art and Technology	
Dance	
Data Science	
Education & Society	
European Studies	
-ilm Studies	
Holocaust Studies	
Humanities	
talian	
Jewish Studies	
atin American Studies	
Law, Justice and Society	
Literature	
Linguistic Studies	
Medieval Studies	
Middle East Studies	
Museum Studies and Cultural Management	
Musical Theatre	
Performing Arts Administration	
Photography	
Western Heritage	
World Literature	
Writing and Communication Studies	
Dual-Degree programs	
Cybersecurity Data Science*	
Engineering	
Environmental Management	
Finance*	
Law	
Nursing	
Nutrition/Dietetics	
Public Health	
Software Engineering	
Pre-Professional programs	
Must be combined with a major	
Pre-Dental	
Pre-Engineering	
Pre-Law	
Pre-Medicine/Health	
Pre-Nursing	
Pre-Occupational Therapy/Pre-Physical Th	erany

Drew University Scan to view Rachel's story Academic programs





INTO Drew University

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Virtual campus tour

Take a campus tour from home with Drew's virtual tour at **www.drew.edu/tour**

Find us on:

facebook.com/INTODrew

instagram.com/into_drew

X.com/INTO_Drew

myin.to/INTODrewYouTube

WeChat

tiktok.com/@into_drew

HOW TO APPLY

Choose from two easy ways to apply

Apply via your local INTO educational counselor

Apply online
Complete our online application form:
www.intostudy.com/apply-drew



Through innovative partnerships with leading universities, we expand opportunities for higher education, ensuring success and transforming the lives of our students and staff.

Discover more online

For counselors:



For students:



Education counselor's stamp





Connect with us