

Proven Success Rigorous Academics Cutting-Edge Curriculum

Success doesn't happen by accident.



Connections to major national and international companies



Curriculum and course structure that are influenced by industry leaders



Faculty who are dedicated to your development and success

Over 380

Fortune 500 Companies actively recruit at DePaul.

Chicago ranks

Among the top cities

for startups and entrepreneurship.

Multiple nationally

Top-20-ranked programs

include Cybersecurity,
Data Science,
Game Design, Math,
Applied Statistics, MBA,
Entrepreneurship,
Computer Science,
and many more.

DePaul's Driehaus College of Business is

Among only five percent of business colleges worldwide

to have earned accreditation from the Association to Advance Collegiate Schools of Business (AACSB).





Chicago's Largest Employers Hire DePaul Graduates

Kraft Heinz Internal Revenue Service CVS

Facebook Deloitte JP Morgan Chase

Google Chicago Cubs Miller Coors

PWC Blue Cross Blue Shield United Airlines

AT&T Target Hilton Worldwide

Walgreens KPMG EY



"I have developed a profound understanding of design software, enabling me to exhibit exceptional technical prowess in my job. My comprehensive knowledge of cognitive science, accessibility, and UX methodologies proves invaluable on a daily basis."

Karen Wang

MS - Human Computer Interaction, DePaul University alum



You Can Find Your Second Home at DePaul

DePaul University's community includes over 2,700 international students from 118 countries, supported by diverse organizations, clubs, and events.

DePaul's International Student and Scholar Services (ISS) offers a host of programs to help you dive into campus life and broaden your horizons. Engage in the ISEE Peer Mentor Program, attend a Global Coffee Hour, or participate in cultural events.

Popular STEM Master's Degree Programs Include

Business Analytics
Human Computer Interaction
Computer Science
Business Analytics
Applied Statistics
Applied Math
Data Science
Information Systems
Artificial Intelligence
Marketing Analysis





Learn More:

