DePaul UNIVERSITY

GLOBAL GATEWAY PROGRAM

Study in the Heart of Chicago.

3rd Largest City
in the USA

FOLLOW YOUR DREAMS AT DEPAUL.

DePaul University is a well-respected and academically challenging university with a focus on inclusivity, personalism, and professionalism. It is a place where equal importance is placed on community spirit and individual student success. DePaul produces well-rounded students, ready to meet the challenges of the workplace and make a difference in their chosen sector.

NATIONALLY RANKED

DePaul University is ranked 125th in the U.S. by U.S. News & World Report (2020), and several programs are ranked in the top 50. The undergraduate Driehaus College of Business is ranked 90th nationally.

BIG CITY LIFESTYLE

As a DePaul student, you will live and study in Chicago, the third largest city in the USA. Chicago is famous for its amazing architecture, world-class sports, and thriving food and music scenes. It is also home to 30+ top Fortune 500 companies, many of which offer internships.

CAREER-FOCUSED

Throughout your time at DePaul, you will be encouraged to think about your future. You will build career skills through real-world exposure, with opportunities to partake in events and internships.

COMMUNITY

DePaul values inclusion and diversity above all. As an international student here, you will be welcomed into a friendly community from day one.

CANADA

Chicago

Boston
New York
Washington, D.C.

UNITED STATES

CONTENTS

#125th

DePaul University is **ranked 125th in the U.S.** (U.S. News and World Report 2020).

Alumni

Alumni work in areas including **conservation**, **technology**, and **law**, to make the world a better place.

HIGHLY EMPLOYABLE GRADUATES.

DePaul is committed to student success. Fantastic career support and internship opportunities mean that when you graduate, you will be well prepared to achieve your dreams.

STUDENT SUPPORT

Academic advisors are available to discuss long- and short-term curriculum planning, program requirements, course selection, major/minor selection and questions related to academic policy and procedure.

The Career Center provides services including career advising, help finding jobs and internships and help with résumés.

GRADUATE SUCCESS

93% of students graduating with bachelor's degrees are employed, continuing education or pursuing other goals within six months of graduation.

More than 350 organizations actively recruit DePaul students on campus each year for job and internship opportunities. 60% of graduates have done internships by the time they graduate, giving them the experience and skills to help them stand out.

Global employers

Graduates have worked for global employers such as **Accenture, IBM, Microsoft, Salesforce, GE** and **AON.**

> I think it's a great time for international students to feel supported and welcomed, because our leadership understands what they've been through and has had that direct experience."

KARI COSTELLO
DePaul University Assistant Vice President Global Engagement.

UNIVERSITY CENTER CITY ACCOMMODATION

OUTSTANDING
FACILITIES.

One of the most exciting things about studying at DePaul is that you will live in the center of Chicago. Our accommodations help to ensure you have an easy start to your time here and can start to feel at home straight away. You will also have access to DePaul's student facilities, including the Career Center, health services, and the Idea Realization Lab.

CITY-CENTER HOUSING

Undergraduate pathway students (and some graduate students) live in the University Center. This large housing and dining complex is less than a five-minute walk away from DePaul's Loop Campus, where you will study. Students live in semi-suites with three other students.
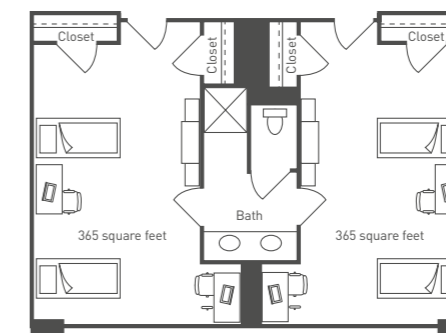
UCC amenities:
- Workout center, multimedia and meeting rooms
- State-of-the-art technology labs
- Music practice rooms and art studio
- Dining center
- Game room and student lounge with kitchen on every floor
- Study room on every floor
- Bicycle storage
- Laundry facilities
- 24-hour security and keycard access
- All utilities included (heat, air, cable, local phone, and internet access)

Your room:
- Shared with a roommate
- Single bed, desk, chair, and closet
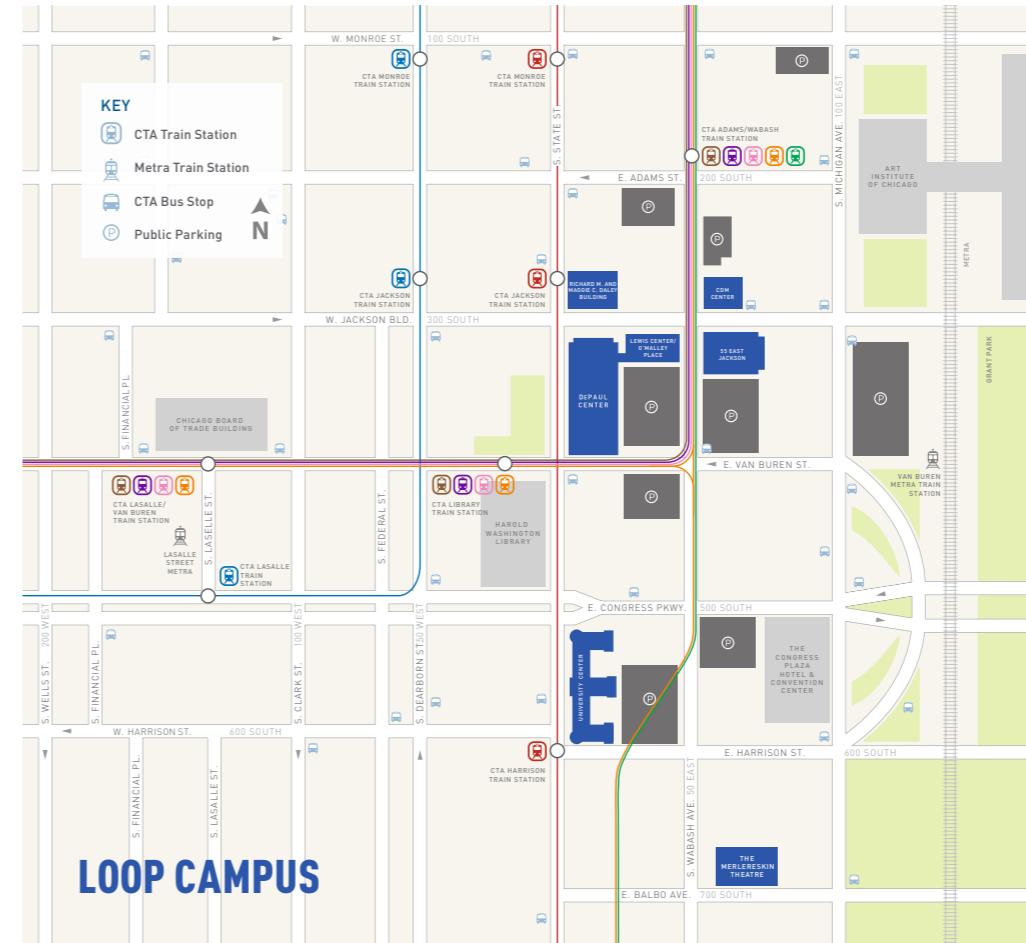- Sheets, pillow, towel, and a comforter provided
- Meal plan
- Shared bathroom

Students who have successfully completed the pathway may live off campus, or move to one of DePaul's traditional-style residence halls in Lincoln Park. Direct admit undergraduate and graduate students are allowed to live on or off campus. The DePaul Department of Housing Services is available to help students find off-campus housing.

Typical room layout:

Closet — Closet — Closet — Closet

Bath

365 square feet — 365 square feet

UNIVERSITY CENTER QUAD SEMI SUITE

UNIVERSITY CENTER QUAD BATHROOM

COMMON AREA

WELCOME TO THE "WINDY CITY."

DePaul has two campuses, both in central Chicago: Chicago Loop Campus and Chicago Lincoln Park Campus. They are home to different colleges and schools, as well as libraries and other student facilities. It's easy to get between campuses and around Chicago, with several public transportation options including the famous Chicago 'L' train.

LOOP CAMPUS

KEY
- CTA Train Station
- Metra Train Station
- CTA Bus Stop
- Public Parking

THE LOOP

The Loop campus is in downtown Chicago, home to some of the city's most famous landmarks, including the Cloud Gate sculpture and the 108-story Willis Tower. It is also Chicago's largest business district, home to Fortune 500 companies including Boeing, Kraft Heinz and Motorola Solutions. Living and studying in the heart of Chicago, there is plenty to explore between lectures.

Facilities on the Loop campus include:
• DePaul University Public Safety Department
• Multiple cafés and dining outlets, where you can find a variety of international foods
• DePaul University Bookstore

LINCOLN PARK

8 km from the DePaul Loop Campus is the Lincoln Park campus. This lively neighbourhood has award-winning restaurants, great live music, famous theatres, and a massive park bordered by Lake Michigan.

Facilities on the Lincoln Park campus include:
• Ray Meyer Fitness & Recreation Center
• The Student Center
• DePaul Urban Garden

Top 1%

DePaul University has been named the **93rd safest college campus in the U.S.** - the top 1% of all colleges and universities - by the National Council for Home Safety and Security (NCHSS).

LINCOLN PARK

THE LOOP

> Chicago is one of the best places because here, everything, from transportation to food; you can find each and everything of every culture."

PRACHI FROM INDIA
Studied GGP and progressed to MS Computer Science at DePaul University.

DEGREE **PROGRAMS.**

DePaul University operates on a quarter system. The Fall, Winter, Spring and Summer quarters each last 10 weeks. This means you can explore varied interests throughout your degree program.

Advantages

- Flexibility to add a 2nd Major or Minor program
- Opportunity to travel home in the December intercession
- Get involved in service projects

HIGHLIGHTED DEGREES

ACCOUNTANCY BSB, MS, & MBA

Students interested in accounting have excellent opportunities to prepare for their career success while at DePaul University. With DePaul's location in the heart of Chicago's busiest financial district, our students have access to leading accounting and consulting firms. DePaul's Accounting faculty members have served major corporations as accounting executives, chief financial officers, controllers, and internal auditors, so they bring real-world experience to the classroom. These faculty leaders help students prepare to become CPAs and develop skills in critical thinking and problem solving, management, finance, marketing, and business law and technology. Our graduates have strong job placement outcomes, and our alumni network that reaches to the top ranks of public accounting firms, corporations, non-profits, educational institutions and government agencies.

The Bachelor of Science in Business (BSB) in Accountancy is a highly ranked national program. In this program, students learn the building blocks needed to analyze, interpret and communicate financial information.

Sample courses include:
- Advanced Financial Accounting
- Auditing
- Career Management for Accountants
- Financial Reporting
- Professional Responsibilities and Business Law
- Tax Treatment of Corporations and Partnerships

Postgraduate students may elect to pursue a Master of Business Administration (MBA) degree with a concentration in Accountancy or a Master of Science in Accountancy. Both highly desired programs teach students the skills needed to excel in the accounting field and to understand complex financial situations, as well as skills in:
- Big data analysis
- Internal auditing
- Fraud and forensic accounting
- Critical thinking
- Problem solving

#56 Top Undergraduate Accountancy Program in the Nation (U.S. News & World Report, 2020)

#41 Top Graduate Accounting Program in the Nation (U.S. News & World Report, 2020)

100% of 2018 BSB Accounting graduates were employed at the time of graduation or within six months (DePaul University data)

BUSINESS ANALYTICS MS

With a Master of Science in Business Analytics degree, DePaul students are prepared to become financial professionals with exceptional data analysis skills. They learn from expert faculty members and use their instructors' case studies and research to solve real-world business problems.

The Business Analytics MS is a STEM-designated program within the Kellstadt Graduate School of Business. Completing this program may qualify international students to extend their post-graduation stay in the USA through optional practical training (OPT).

Students take a minimum of 52 credit hours to complete their MS in Business Analytics with a combination of core courses, electives, and a capstone course.

Sample core courses include:
- Fundamentals of Business Analytics
- Data Management
- Business Performance Analysis

Students also choose from elective courses in areas like Computer Science, Data Science, Economic Analysis, Hospitality Leadership, and Supply Chain Management.

ANIMATION BA, BFA, & MA

DePaul has one of the largest full-time Animation faculties in the USA with work experience that includes *Beauty and the Beast, The Lion King, Mulan, The Simpsons, Futurama,* and *Rugrats*. With these talented professors as mentors, undergraduate and graduate students will prepare for successful careers of their own as they pursue a BA, BFA, or MA degree in Animation at DePaul.

Undergraduate students can choose Bachelor of Arts and a Bachelor of Fine Arts degrees when studying Animation at DePaul. The BA program focuses on animation, creativity, and critical thinking within a broad liberal arts context while the BFA is perfect for those who are focused on becoming animation artists, character animators, game artists, computer-generated imagery (CGI) effects animators, and motion graphics animators. BA and BFA students take courses like:
- 3-D Animation
- Animation Production
- Motion Graphics
- Screenwriting
- Stop-Motion Animation

The Master of Arts in Animation degree provides a combination of artistic and technical training that prepares students for a future in 3D character animation, traditional animation, computer game art, or visual effects. Sample courses for the MA program include 3D Animation Survey, 3D Scripting, Animation Mechanics, and Visual Storytelling.

Recent graduates hired in animation roles at DreamWorks Animation, Laika Studios, Google, Blizzard Entertainment, Phosphor Studios, Wargaming, Nickelodeon, Electronic Arts, and Synapse Games to name just a few.

#18 Animation School in U.S. (Animation Career Review, 2019)

#13 Film School in the U.S. (Hollywood Reporter, 2018)

A Variety Best Film School (2018)

COMPUTER SCIENCE BS, MS

DePaul's Computer Science programs prepare undergraduate and graduate students for success with innovative curriculum, inspiring faculty, and strong connections to industry.

Computer Science BS students focus on a richly rewarding major in which they explore aspects of mathematics, science, and engineering while learning about human-computer interaction, artificial intelligence, and computational finance. Game systems or software development concentrations are available.

Sample BS courses include:
- Data Structures
- Optimized C++
- Game Engine Programming

The MS in Computer Science program is the premier training ground for computing professionals in Chicago. Students learn the fundamentals of the field, explore programmatic applications, and can research topics like data mining and scientific computing.

MS courses include:
- Artificial Intelligence
- Game and Real-Time Systems
- Object-Oriented Software Development

Completing the MS program may qualify international students to extend their post-graduation stay in the USA through OPT.

DePaul graduates have gone on to work at the Federal Reserve Bank, JP Morgan Chase, Navteq, Microsoft, and WMS Industries.

SCHOOL OF HOSPITALITY LEADERSHIP

Both undergraduate and graduate students have opportunities to pursue degrees in hospitality at DePaul within the School of Hospitality Leadership. This prestigious school was established with the support of a $7.5 million gift from the Conrad N. Hilton Foundation, and it was recently named the most recognized hospitality program in Illinois (Journal of Hospitality and Tourism Education).

The Bachelor of Science in Business (BSB) degree in Hospitality Leadership prepares students for careers in various hospitality industry areas, such as hotels, restaurants, private clubs, meetings and events. Students are required to complete two 2-credit internships. Each internship must be with a different firm. Students are strongly encouraged to complete one internship in the "Back of the House" where production often occurs and in the "Front of the House" where customer contact occurs and service is delivered.

Sample courses include:
• Club Management
• Hospitality Service and Experience Management
• Hospitality Strategy

The Master of Science in Hospitality Leadership and Operational Performance is an advanced degree in which graduate students further their knowledge of hospitality management strategies and cutting-edge technologies while enhancing their skills in customer relationship management, data analysis, and financial metrics. This is a 48-credit-hour program (12 courses).

Sample courses include:
• Managing the Guest/Employee Experience
• Advanced Hospitality Leadership and Performance
• Service Technology & Innovation in the Hospitality Environment

The Marriott Foundation Center for Student Development and Engagement assists DePaul hospitality students in career planning and helps connect them with industry partners and alumni.

FINANCE BSB & MS

DePaul offers both a Bachelor of Science in Business degree and a Master of Science in Finance. Both prepare students for careers in the financial sector. Students will learn to develop strategic financial objectives, improve investment decisions, design financial instruments, and manage corporate risk.

Students in the Finance BSB program have the option to study specialized curriculum in Banking, Corporate Finance, Investment/Financial Analysis, or Risk Management.

Undergraduate Finance students enroll in courses like:
• Banking and Financial Services
• Corporate Financial Management
• Investment Theory and Practice

The MS is a STEM-designated program within the Kellstadt Graduate School of Business, and international students graduating with an MS in Finance may qualify to extend their post-graduation stays in the USA through OPT.

Graduate students in this program learn skills such as:
• Financial decision-making techniques
• Solution development
• Designing, using and evaluating financial tools and instruments
• Developing proposals for profitability and productivity
• Risk analysis

GAME DESIGN BS, & MFA / GAME PROGRAMMING MS

Undergraduate and graduate students at DePaul University can pursue exciting careers in the emerging industry of game design under the guidance of faculty members who are leading, experienced professionals in the industry. The BS and MFA in Game Design programs prepare students to become storytellers, critical thinkers, entrepreneurs, and leaders in the field of games. We also offer an MS degree in Game Programming.

Game Design BS students enroll in courses like 3D Animation, Advanced Game Design, and Playgramming while graduate MFA students participate in courses that include Art Games Bootcamp, Creative Computation, and the Game Development Practicum.

Sample Game Programming MS courses include:
• Architecture of Real-Time Systems
• Data Structures I & II
• Game Engine Programming I & II

Recent projects in the College of Computing and Digital Media include:
• AR development with Apple regarding the possible actions of the ARKit on iPhone®
• VR game project exploring deformable virtual surfaces via hand and foot trackers

Recent graduates have gone on to work at Disney Consumer Products and Interactive Media, NeatherRealm Studios, Owlchemy Labs, and Phosphor Games. CDM grads have gone on to form their own gaming companies, including YoungHorses, whose indie hit Octodad was developed at DePaul.

#34 Top Undergraduate Schools to Study Game Design (The Princeton Review, 2019)

#20 Top Graduate Schools to Study Game Design (The Princeton Review, 2019)

#12 Game Design School in the U.S. (Animation Career Review, 2019)
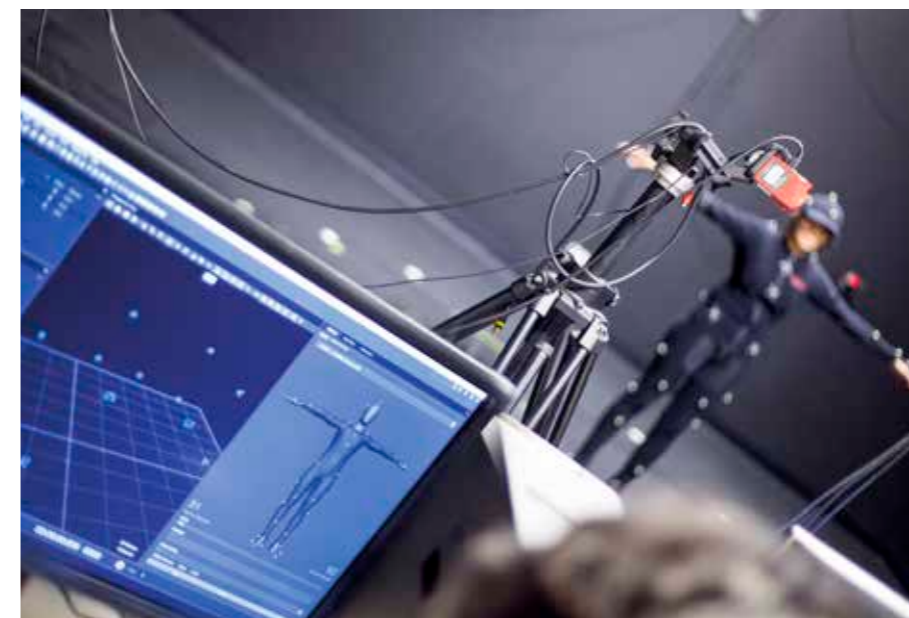
Professors at DePaul are really kind. Computer science is one of the most popular majors in my homeland and in the U.S., and I have a great interest in this area. The most charming part of computer science is when you are facing a hard code and you try your best to figure it out. After a lot of process and tests, finally it runs successfully. The joy of success is unparalleled."

ZEYU ZHANG FROM CHINA
Studied GGP and progressed to MS Computer Science at DePaul University
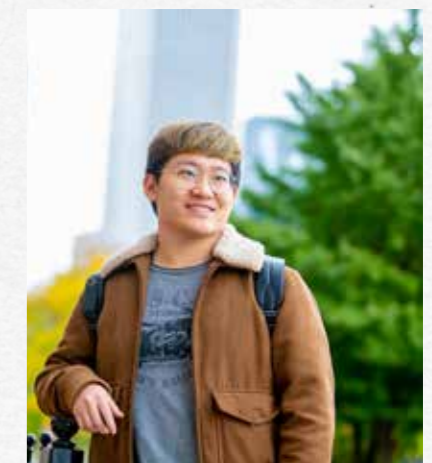
DEGREE PROGRAMS

AVAILABLE UNDERGRADUATE & GRADUATE DEGREES AT DEPAUL

● Programs available for Direct Entry
■ Available through Pathway and Direct Entry

DRIEHAUS COLLEGE OF BUSINESS	BACHELORS	MASTERS
Accountancy	■	■
Actuarial Science	■	
Audit and Advisory Services		●
Business Administration / MBA (MBA concentrations: Accountancy, Applied Economics, Business Strategy and Decision Making, Custom MBA, Entrepreneurship, Finance, Hospitality Leadership, Human Resource Management, International Business, Management, Management Information Systems, Marketing, Marketing Strategy and Planning, Real Estate Finance and Investment, Strategy, Execution and Valuation)	■	●
Business Analytics		■
Computational Finance		●
Economics	■	
Economics and Policy Analysis		●
Entrepreneurship		●
Finance	■	■
Hospitality Leadership	■	■
Human Resources		●
Management	■	■
Management Information Systems	■	
Marketing	■	■
Marketing Analysis		●
Real Estate	■	●
Supply Chain Management		●
Sustainable Management		■
Taxation		●

COLLEGE OF COMMUNICATION	BACHELORS	MASTERS
Communication and Media (MS concentrations: Media and Cinema Studies, Interpersonal Communication, Multicultural Communication, Organizational Communication)	■	●
Communication and Technology	■	
Communication Studies	■	
Digital Communication and Media Arts (MA concentrations: Digital Communication, Media Art)		●
Health Communication		●
Journalism (MS concentrations: Data Journalism, Multimedia Journalism, Reporting Metro Chicago, Sports Journalism)	■	●
Media and Cinema Studies	■	
Organizational Communication	■	
Public Relations and Advertising	■	●
Sports Communication	■	

COLLEGE OF COMPUTING AND DIGITAL MEDIA	BACHELORS	MASTERS
SCHOOL OF CINEMATIC ARTS		
Animation (BFA concentrations: Cinema, Game Art, Storyboarding and Character Design, Motion Graphics, 3D Animation; MA concentrations: Technical Artist, Traditional Animation, Motion Graphics, 3D Animation)	■	●
Creative Producing		●
Documentary Production		●
Film and Television (BFA concentrations: Cinematography, Comedy Filmmaking, Creativity Producing, Directing, Documentary, Editing, Production Design, Screenwriting, Showrunner, Sound Design, Visual Effects; MS concentrations: Cinematography, Post-Production, Sound)	■	●
Screenwriting (MFA concentrations: Comedy, Standard)		●

COLLEGE OF COMPUTING AND DIGITAL MEDIA	BACHELORS	MASTERS
SCHOOL OF COMPUTING		
Business Information Technology		●
Computational Finance		●
Computer Science (BS concentrations: Game Systems, Software Development)	■	■
Cyber-Physical Systems Engineering	■	
Cybersecurity (MS concentrations: Computer Security (available in GGP), Governance, Risk Management and Compliance, Networking and Infrastructure)	■	■
Data Science (MS concentrations: Computational Methods, Health Care, Hospitality, Marketing)	■	●
E-Commerce Technology		●
Game Programming	■	●
Health Informatics		●
Human-Computer Interaction		●
Information Systems	■	●
Information Technology (BS concentrations: Standard, Web Development)	■	
Math and Computer Science	■	
Network Engineering and Security	■	●
Product Innovation and Computing		●
Software Engineering (MS concentrations: Entrepreneurship & Technology Leadership, Real-Time Game Systems, Software Architecture, Software Development)		●
SCHOOL OF DESIGN		
Digital Communication and Media Arts		●
Experience Design		●
Game Design	■	●
Graphic Design	■	
Human-Computer Interaction		●
User Experience Design (BS concentrations: Design, Development)	■	

COLLEGE OF EDUCATION	BACHELORS	MASTERS
Bilingual-Bicultural Education		●
Counseling (MA/MEd concentrations in College Student Development, Clinical Mental Health Counseling, School Counseling)		●
Curriculum Studies		●
Early Childhood Education	■	●
Educational Leadership		●
Elementary Education	■	●
Exercise Science	■	
Middle Grades Education	■	●
Physical Education (BSP)	■	
Reading Specialist		●
Secondary Education (BA/MA concentrations: Biology, Chemistry, English, Environmental Science, History, Mathematics, Physics, Social Science, Visual Art)	■	●
Social and Cultural Foundations in Education		●
Special Education	■	
Sport, Fitness and Recreation Leadership		●
Value-Creating Education for Global Citizenship		●
World Language Education (BA concentrations: Chinese, French, German, Italian, Japanese, Spanish; MA concentrations: Arabic, Chinese, French, German, Italian, Japanese, Latin, Russian, Spanish)	■	●

THE THEATRE SCHOOL	BACHELORS	MASTERS
Acting	●	●
Arts Leadership		●
Comedy Arts	●	
Costume Design	●	
Costume Technology	●	
Directing		●
Dramaturgy/Criticism	●	
Lighting Design	●	
Playwriting	●	
Projection Design	●	
Scene Design	●	
Sound Design	●	
Stage Management	●	
Theatre Arts	●	
Theatre Management	●	
Theatre Technology	●	
Wig & Makeup Design & Technology	●	

COLLEGE OF SCIENCE AND HEALTH	BACHELORS	MASTERS
Actuarial Science	■	
Applied Mathematics		●
Applied Statistics		●
Astrophysics	■	
Biochemistry	■	
Biological Sciences	■	●
Chemistry	■	●
Clinical Psychology		●
Community Psychology		●
Data Science	■	
Environmental Science	■	●
Environmental Studies	■	
Health Sciences	■	
Industrial/Organizational Psychology		●
Mathematical Sciences	■	
Mathematics & Computer Science	■	
Mathematics Education		●
Mathematics for Teaching		●
MENP for Non-Nurses		●
Neuroscience	■	
Physics	■	●
Polymer and Coatings Science		●
Psychological Science		●
Psychology	■	●
Pure Mathematics		●
Science Education		●

SCHOOL OF MUSIC	BACHELORS	MASTERS
Composition	●	●
Jazz Studies	●	●
Music Education	●	●
Music	●	
Music Performance	●	●
Performing Arts Management	●	
Sound Recording Technology	●	

COLLEGE OF LIBERAL ARTS AND SOCIAL SCIENCES	BACHELORS	MASTERS
African & Black Diaspora Studies	■	
American Studies	■	
Anthropology	■	
Applied Diplomacy	■	●
Arabic		●
Arabic Studies	■	
Art	■	
Art, Media, and Design	■	
Catholic Studies	■	
Chinese		●
Chinese Studies	■	
Creative Writing & Publishing		●
Criminology	■	
Critical Ethnic Studies		●
Economics	■	
English	■	●
French	■	●
Geography	■	
German	■	●
History	■	●
History of Art & Architecture	■	
Interdisciplinary Studies		●
International Public Service		●
International Studies	■	●
Islamic World Studies	■	
Italian	■	●
Japanese		●
Japanese Studies	■	
Latin American & Latino Studies	■	
Liberal Studies		●
Nonprofit Management		●
Peace, Justice and Conflict Studies	■	
Philosophy	■	●
Political Science	■	
Public Administration		●
Public Health		●
Public Policy	■	●
Public Service Management		●
Refugee and Forced Migration Studies		●
Religious Studies	■	
Social Work		●
Sociology	■	●
Spanish	■	●
Sustainable Urban Development		●
Women's and Gender Studies	■	●
Writing and Publishing		●
Writing, Rhetoric and Discourse	■	●

COLLEGE OF LAW	BACHELORS	MASTERS
2 Year JD for International Lawyers		●
Health Law		●
Intellectual Property		●
International Law		●
Jurisprudence		●
Taxation		●
U.S. Legal Studies (bar-eligible)		●

GLOBAL GATEWAY PROGRAM.

The Global Gateway Program combines English language study with academic skills and coursework. It also helps international students adjust to U.S. life by providing cultural support during the first year in the U.S. and in a university classroom.

Students who successfully complete their pathway program can progress to undergraduate studies in the areas of Business, Education, Computing and Digital Media, Liberal Arts and Social Sciences, and Science and Health.

PATHWAY PROGRAM OPTIONS
Undergrad Global Gateway Program
3-Quarter = Standard GGP
4-Quarter = Extended GGP
5-Quarter = Extended Plus GGP

UNDERGRADUATE

ENTRY REQUIREMENT:	UNIVERSITY DEGREE TIMELINE

DIRECT ENTRY:
English: TOEFL iBT 80 | IELTS 6.5 | GPA 2.75

GLOBAL GATEWAY PROGRAM:

MATRICULATION REQUIREMENTS: 2.5 GPA, B- or better average ESL courses, and C or better in WRD 103X and WRD 104X

STANDARD GGP 3-QUARTER ENGLISH:
TOEFL iBT 68 | IELTS 6.0 | GPA 2.3;
(2.5 for Business & Education majors)
44 credits toward degree

GRADUATION

EXTENDED GGP 4-QUARTER ENGLISH:
TOEFL iBT 55 | IELTS 5.5 | GPA 2.3;
(2.5 for Business & Education majors)
46 credits toward degree

EXTENDED GGP 5-QUARTER ENGLISH:
TOEFL iBT 50 | IELTS 5.0 | GPA 2.3;
(2.5 for Business & Education majors)
46 credits toward degree

Q1 Q2 Q3 Q4 | Q1 Q2 Q3 Q4 | Q1 Q2 Q3 Q4 | Q1 Q2 Q3 Q4
YEAR ONE — YEAR TWO — YEAR THREE — YEAR FOUR

UNDERGRADUATE GGP: SAMPLE CURRICULUM

	QUARTER 1	QUARTER 2	QUARTER 3	QUARTER 4	QUARTER 5
Standard GGP 44 Total Academic Credits	Explore Chicago (4 credits) Basic Writing II (4 credits) Math Course (4 credits) Academic Reading and Writing II (6 contact hours) Academic Listening and Speaking II (6 contact hours)	Composition and Rhetoric I (4 credits) Math Course or Liberal Studies Program Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (2 courses, 4 credits each) Advanced Academic Language Proficiency I (6 contact hours)	Composition and Rhetoric II (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Liberal Studies Course (4 credits) Advanced Academic Language Proficiency II (6 contact hours)		
Extended GGP 46 Total Academic Credits	Explore Chicago (4 credits) Transition DePaul (2 credits) Math Course (4 credits) Academic Reading and Writing I (6 contact hours) Academic Listening and Speaking I (6 contact hours) University Experience: Language and Cultural Competence (6 contact hours)	Basic Writing II (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Academic Reading and Writing II (6 contact hours) Academic Listening and Speaking II (6 contact hours)	Composition and Rhetoric I (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Advanced Academic Language Proficiency I (6 contact hours)	Composition and Rhetoric II (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Advanced Academic Language Proficiency II (6 contact hours)	
Extended Plus GGP 46 Total Academic Credits	Academic Support and Acculturation Courses (non-credit) 18 Contact Hours in English Language Academy (non-GGP)	Discover Chicago (4 credits) Transition DePaul (2 credits) Math Course (4 credits) Academic Reading and Writing I (6 contact hours) Academic Listening and Speaking I (6 contact hours) University Experience: Language and Cultural Competence (6 contact hours)	Basic Writing II (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Academic Reading and Writing II (6 contact hours) Academic Listening and Speaking II (6 contact hours)	Composition and Rhetoric I (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Advanced Academic Language Proficiency I (6 contact hours)	Composition and Rhetoric II (4 credits) Math Course or LSP Course (4 credits) LSP: Arts and Literature Course or Scientific Inquiry Course (4 credits) Advanced Academic Language Proficiency II (6 contact hours)

GRADUATE STUDIES

The Graduate Global Gateway Program offers students the opportunity to gain language, study and cultural skills in a highly-supportive environment while earning academic credit towards their chosen program of study. Following the program, students can progress to their chosen graduate degree at DePaul.

Each quarter, you will take a combination of DePaul academic courses (credited) and English courses (non-credit). Course options are dependent upon the required Pathway.
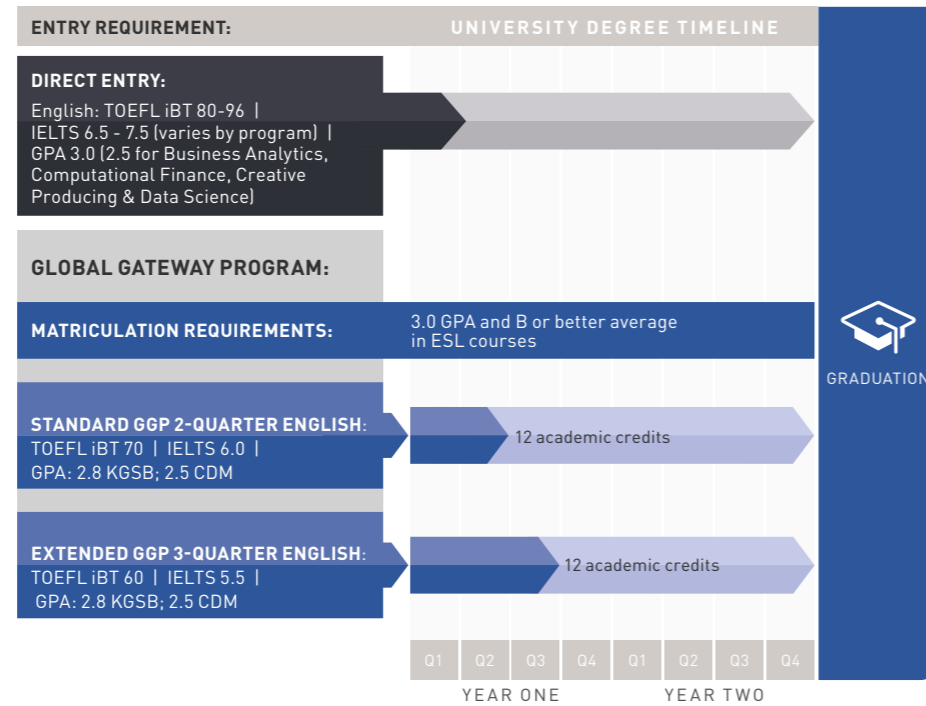
PATHWAY PROGRAM OPTIONS
Graduate Global Gateway Program
2-Quarter = Standard GGP
3-Quarter = Extended GGP

GRADUATE

ENTRY REQUIREMENT: | UNIVERSITY DEGREE TIMELINE

DIRECT ENTRY:
English: TOEFL iBT 80-96 | IELTS 6.5 - 7.5 (varies by program) | GPA 3.0 (2.5 for Business Analytics, Computational Finance, Creative Producing & Data Science)

GLOBAL GATEWAY PROGRAM:

MATRICULATION REQUIREMENTS: 3.0 GPA and B or better average in ESL courses

GRADUATION

STANDARD GGP 2-QUARTER ENGLISH:
TOEFL iBT 70 | IELTS 6.0 | GPA: 2.8 KGSB; 2.5 CDM
12 academic credits

EXTENDED GGP 3-QUARTER ENGLISH:
TOEFL iBT 60 | IELTS 5.5 | GPA: 2.8 KGSB; 2.5 CDM
12 academic credits

Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4
YEAR ONE — YEAR TWO

THE COLLEGE OF COMPUTING AND DIGITAL MEDIA
COMPUTER SCIENCE MS | CYBERSECURITY - COMPUTER SECURITY MS

PROGRAM	TYPE OF COURSE	QUARTER 1	QUARTER 2	QUARTER 3	CREDITS
Standard GGP	DePaul Academic Courses (credits)	Introduction to Programming (4 credits)	Discrete Structures for Computer Science (4 credits) Data Structures I (4 credits)		12
	English Course in the ELA (non-credit)	Reading and Writing for Graduate Study (6 contact hours) Listening and Speaking for Graduate Study (6 contact hours)	Graduate Academic Language Proficiency Reading & Writing (6 contact hours) Graduate Academic Language Proficiency Speaking & Listening (6 contact hours)		
Extended GGP	DePaul Academic Courses (credits)	Academic Support and Acculturation Courses (non-credit)	Introduction to Programming (4 credit)	Discrete Structures for Computer Science (4 credits) Data Structures I (4 credits)	12
	English Course in the ELA (non-credit)	ESL in the English Language Academy (18 contact hours)	Reading and Writing for Graduate Study (6 contact hours) Listening and Speaking for Graduate Study (6 contact hours)	Graduate Academic Language Proficiency Reading & Writing (6 contact hours) Graduate Academic Language Proficiency Speaking & Listening (6 contact hours)	

KELLSTADT GRADUATE SCHOOL OF BUSINESS
ACCOUNTING MS | BUSINESS ANALYTICS MS | FINANCE MS
HOSPITALITY LEADERSHIP AND OPERATIONAL PERFORMANCE MS
MANAGEMENT MS | MARKETING MS | SUSTAINABLE MANAGEMENT MS

PROGRAM	TYPE OF COURSE	QUARTER 1	QUARTER 2	QUARTER 3	CREDITS
Standard GGP	DePaul Academic Courses (credits)	US Business Practice & Culture (4 credits) Business Analytics Tools OR Financial Accounting (4 credits each)	Cost and Managerial Accounting OR Financial Management OR Fundamentals of Business Analytics OR Management for Effective and Ethical Organizational Behavior (4 credits each)		12
	English Course in the ELA (non-credit)	Reading and Writing for Graduate Study (6 contact hours) Listening and Speaking for Graduate Study (6 contact hours)	Graduate Academic Language Proficiency Reading & Writing (6 contact hours) Graduate Academic Language Proficiency Speaking & Listening (6 contact hours)		
Extended GGP	DePaul Academic Courses (credits)	Academic Support and Acculturation Courses (non-credit)	US Business Practice & Culture (4 credits) Business Analytics Tools OR Financial Accounting (4 credits each)	Cost and Managerial Accounting OR Financial Management OR Fundamentals of Business Analytics OR Management for Effective and Ethical Organizational Behavior (4 credits each)	12
	English Course in the ELA (non-credit)	ESL in the English Language Academy (18 contact hours)	Reading and Writing for Graduate Study (6 contact hours) Listening and Speaking for Graduate Study (6 contact hours)	Graduate Academic Language Proficiency Reading & Writing (6 contact hours) Graduate Academic Language Proficiency Speaking & Listening (6 contact hours)	

Courses are based on degree program and are subject to change based on factors such as student enrollment, course rotation in academic calendar, and faculty availability.

Top university

In addition to being **ranked #125** by U.S. News & World Report (2020), DePaul University is one of The Princeton Review's **Best 385 Colleges for 2020**.

350

There are **more than 350 organizations and clubs** to choose from.

STUDENT **LIFE.**

DePaul University encourages students to get involved in life out of the classroom, to ensure a well-rounded and rewarding university experience. There are more than 350 organizations and clubs to choose from, helping you grow transferable skills such as teamwork and leadership. Make friends and become part of the community as you follow your passions and finding new hobbies. The annual Student Involvement Fair held makes it easy to find something for you.

ORGANIZATIONS AND CLUBS INCLUDE:

- Actuarial Science Club
- American Sign Language Club
- DePaul Society of Space Exploration
- Neuroscience Club
- Global Brigades
- Pre-Health Career Community (PCC)
- Pre-Veterinary Club
- Psi Chi - Psychology Honors Fraternity
- Psychology Peer Mentors
- Society of Physics Students
- Sport Legacy Institute Community Educators (SLICE)
- Underrepresented Groups in Medicine (UGM)

SPORTS AT DEPAUL

Trying out for an intramural athletic team like basketball, soccer or softball is another great way to immerse yourself in university culture.

If you prefer something more flexible, The Ray Meyer Fitness and Recreation Center offers group fitness classes, outdoor adventure trips, workout equipment, a swimming pool, and other facilities.

EVENTS AT DEPAUL

DePaul Activities Board (DAB) is DePaul's event-organizing body. DAB organize events throughout the year, ranging from annual traditions, such as Homecoming and FEST (an outdoor concert and festival), to speakers, music, movies, comedy shows, and more.

SERVICE AT DEPAUL

At DePaul, students can take part in community service to help those less in need. Here, you can participate in a service immersion trip during spring break, take part in New Student Service Day or Vincentian Service Day, or volunteer through community-based organizations.

HOW TO
APPLY.

If you would like to apply to study in the DePaul University Global Gateway Program or for direct admission to an undergraduate or graduate degree program, you will need to complete an application form and submit the relevant documentation.

APPLY ONLINE:
globalgateway.depaul.edu

APPLY BY EMAIL:
naadmissions@studygroup.com

StudyGroup