

INTO



Destination US

Your choice of universities

2021-2022



DREW



“All of my past experiences at university gave me the confidence to go out and pursue what I wanted to learn and that hunger took me now to a point where I want to encourage that within other people. I think that the engineering phase is very hungry, driven and passionate. For me, leadership is humility and patience.”

Haneet, India

M.S. in Electrical Engineering, Class of 2016
Colorado State University



- Electrical Engineering Graduate Pathway Program
- Progressed to an M.S. in Electrical Engineering
- Research Paper Published in Academic Journal
- Graduated from CSU with a master's in electrical engineering
- Safety Engineer at Magna International in Detroit, Michigan

See what you can achieve with us

Every year, we help 14,000+ students from all over the world achieve their dream of studying overseas. By studying with us, you'll benefit from our programs designed specifically for international students like you to succeed at a US university. Academic advisers, language and cultural ambassadors and tutoring are all a part of your study abroad support system. We'll help you discover the university and degree program that's right for you. Get to the next level of your academic and professional career with INTO.



“I came to ISU to get a master's degree in business, but I've had a series of other experiences that added up to my valuable experience at ISU. So, I feel like besides my academics, I'm able to create other opportunities, other memories that are valuable to my career going forward.”

Ngozi, Nigeria

Master in Business Administration, Class of 2020
Illinois State University



- Undergraduate economics student
- Wall Street Semester program
- Nasdaq and Oppenheimer Group Intern
- Investment Banking Analyst for Oppenheimer in New York City

“In my junior year, I was an investment banking intern at Oppenheimer and in my sophomore year, I was a relationship management intern at Nasdaq. They were very different in terms of culture and workload, but they both provided insights into the capital markets from two different perspectives (financial services and public markets). These two experiences definitely reinforced my decision to be involved in the capital raising side because I enjoyed the high intensity and pressure.”

Zelyn, Malaysia

B.A. in Economics, Class of 2020
Drew University

Why study with INTO?



A huge range of **subjects and degrees**

Improve your English language level and prepare for undergraduate or graduate study at the US university level.



24/7 **dedicated support**

Our experienced teams will support you from the moment you think about studying with INTO, right up until you progress to a US university.



Proven **student success**

Guaranteed progression for all successful students, 91.2% of all students enrolled in a Pathway program were eligible to progress at US university partners in the 2018-19 academic year.

NEW DIRECT ENTRY PARTNER: THE UNIVERSITY OF ARIZONA

A world top-100 degree, online or on-campus.

From our main campus in Tucson, to our highly ranked online programs, we are dedicated to helping you achieve your degree wherever and however you choose to learn.

Recognizing the changing landscape of Higher Education, the University of Arizona has combined academic excellence with proven experience delivering education online, to bring you a truly innovative approach to your degree studies.



Why choose the University of Arizona?

- **Quality:** A member of the prestigious AAU group of universities, ranked #85 Best Global Universities, #11 Best Online Bachelor's Programs and Top 50 Online Programs by *U.S. News and World Report 2020* and #68 in the US overall by *Q.S. U.S. University rankings 2020*.
- **Outstanding value:** Online programs are offered at a fraction of traditional on-campus tuition fees. If you start online and transition to the main campus later, you will pay lower fees at the beginning of your studies. We also offer country-specific scholarships.
- **Flexibility:** Complete your degree online, transfer to our main campus in Tucson in the first four semesters, or enroll on campus from the start. You can even apply to transfer your credits elsewhere. The choice is yours.

For more information:

Education Counselor: visit partnerportal.intoglobal.com

Students: contact your INTO Regional Office or Education Counselor

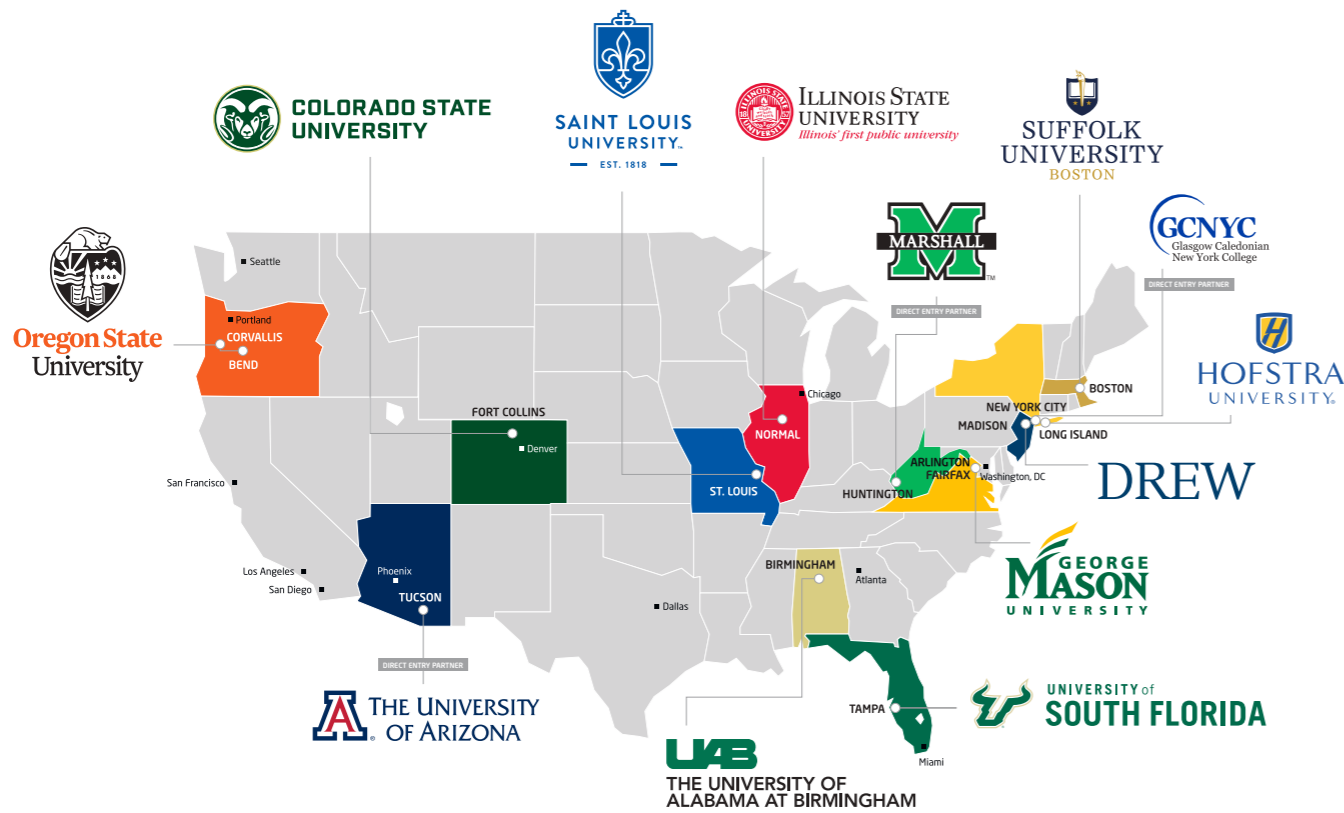
10
years of experience in helping international students

92%
global student satisfaction
INTO Annual Student Experience Survey 2019

120+
nationalities are represented across our Centers

Your choice of study destinations

Our US universities are located in some of the most desirable cities for students. Whether you want to study in an iconic college town or prefer the buzz of a big city—your dream destination is closer than you think.



Oregon State University
 Founded: **1868**
 Campus: **Corvallis, OREGON**
 City Population: **56,000**
 Campus Size: **400 acres**
 Enrollment: **31,719**
 International Students: **3,492**
 Countries Represented: **112**
 B: **200+** | M/PhD: **80+** | R: **\$441M**
 Additional Campus: **Bend, OREGON**
 #1 Safest College Campus in the US
ADT News and Resources 2018

UNIVERSITY of SOUTH FLORIDA
 Founded: **1956**
 Campuses: **Tampa, Sarasota-Manatee, St. Petersburg, FLORIDA**
 Tampa Bay Population: **3,194,800**
 Campus Size: **1,562 acres**
 Enrollment: **51,646**
 International Students: **4,700+**
 Countries Represented: **147**
 B: **79+** | M/PhD: **170+** | R: **\$592M**
 #2 Best Large College City
WalletHub 2020

COLORADO STATE UNIVERSITY
 Founded: **1870**
 Campus: **Fort Collins, COLORADO**
 City Population: **174,000**
 Campus Size: **583 acres**
 Enrollment: **34,000+**
 International Students: **2,000+**
 Countries Represented: **110+**
 B: **75+** | M/PhD: **130+** | R: **\$398.5M**
 Colorado ranked #1 Economy
U.S. News & World Report 2019

B = Bachelor's Degrees M/PhD = Master's/PhD Degrees R = Research Funding

GEORGE MASON UNIVERSITY
 Founded: **1972**
 Campus: **Fairfax, VIRGINIA**
 City Population: **25,000**
 Campus Size: **677 acres**
 Enrollment: **37,000**
 International Students: **4,700**
 Countries Represented: **130+**
 B: **80+** | M/PhD: **125+** | R: **\$149M**
 Additional Campus: **Arlington, VIRGINIA**
 Washington, DC is the No. 2 city for STEM job opportunities in the United States
WalletHub 2019

UAB THE UNIVERSITY OF ALABAMA AT BIRMINGHAM
 Founded: **1969**
 Campus: **Birmingham, ALABAMA**
 City Population: **1.2M**
 Campus Size: **275 acres**
 Enrollment: **22,080**
 International Students: **1,000+**
 Countries Represented: **100+**
 B: **56** | M/PhD: **100+** | R: **\$602M**
 Birmingham ranked #4 Best US Cities for Jobseekers
Thrillist 2019

HOFSTRA UNIVERSITY
 Founded: **1935**
 Campus: **Long Island, NEW YORK**
 City Population: **774,959**
 Campus Size: **244 acres**
 Enrollment: **10,804**
 International Students: **7%**
 Countries Represented: **88**
 B: **160+** | M/PhD: **175+**
 The state of New York has the most Fortune 500 company headquarters in the US (more than 60)
Boss Magazine 2019

DREW
 Founded: **1867**
 Campus: **Madison, NEW JERSEY**
 City Population: **16,000**
 Campus Size: **186 acres**
 Enrollment: **2,000+**
 International Students: **400+**
 Countries Represented: **50+**
 B: **40** | M/PhD: **3**
 Madison, NJ is a 50-minute train ride from NYC and among the safest cities in the nation

SUFFOLK UNIVERSITY BOSTON
 Founded: **1906**
 Campus: **Boston, MASSACHUSETTS**
 City Population: **710,195**
 Enrollment: **7,288**
 International Students: **1,331**
 Countries Represented: **100+**
 B: **60+** | M/PhD: **50**
 Additional Campus: **Madrid, SPAIN**
 Boston is #1 Destination for International Students in the US
QS World University Rankings 2019

SAINT LOUIS UNIVERSITY
 Founded: **1818**
 Campus: **St. Louis, MISSOURI**
 City Population: **2.85M**
 Campus Size: **271 acres**
 Enrollment: **12,546**
 International Students: **995**
 Countries Represented: **82**
 B: **90+** | M/PhD: **100+** | R: **\$44M**
 Additional Campus: **Madrid, SPAIN**
 #2 Best US Cities for jobs
Glassdoor 2018

ILLINOIS STATE UNIVERSITY
 Illinois' first public university.
 Founded: **1867**
 Campus: **Normal, ILLINOIS**
 City Population: **132,000**
 Campus Size: **1,000+ acres**
 Enrollment: **20,878**
 International Students: **572**
 Countries Represented: **70**
 B: **150+** | M/PhD: **90+**
 Illinois ranks #4 in the US for the most Fortune 500 company headquarters
Boss Magazine 2019

For more information about our Direct Entry partners:

Glasgow Caledonian New York College

Marshall University

The University of Arizona

Visit partnerportal.intoglobal.com

Your path to success at a US university

We don't design our programs for one type of student; our programs are built for everyone. Where you will begin depends on your grades and English level. Where you end up is where you want to be: graduating with a degree from a US university.



"My goal is to conduct research in the innovation of the healthcare industry. Studying a dual degree in business administration and public health gives you an advantage. You combine your knowledge in finance and public health to discover new things that allow you to look at academic reports through multiple perspectives."

Ping Jo, Taiwan

MBA/MPH Dual Degree, Class of 2018
The University of Alabama at Birmingham

UNDERGRADUATE	
Direct Entry	
Each university offers direct entry for undergraduate programs. If you meet the academic and English language requirements for your degree program, you can apply directly to the university.	ENTER YEAR 1 ON AN UNDERGRADUATE DEGREE
<p>International Direct OSU is now providing comprehensive support and services to all international students at the undergraduate level to ensure success in their first terms on campus. Available at Oregon State University.</p>	
Undergraduate Transfer Program	
<p>Our Undergraduate Transfer Program (UTP) is a great option for students who have already completed college or university-level courses. UTP is offered at selected universities. With UTP you will receive the following:</p> <ul style="list-style-type: none"> • An estimate of transferrable credits towards your degree before you start your program. • Additional academic, language and cultural support to help you adjust to a US environment. <p>Available at Oregon State University, Colorado State University, George Mason University, Drew University, Saint Louis University, The University of Alabama at Birmingham, Suffolk University and Hofstra University.</p>	TRANSFER YOUR UNDERGRADUATE CREDITS TOWARD YOUR DEGREE
International Year One	
<p>International Year One is designed to provide additional academic and English language support to students pursuing a bachelor's degree in the US. With International Year One you can:</p> <ul style="list-style-type: none"> • Begin earning credits toward your degree, even if you don't meet the academic and English requirements for direct entry. • Receive additional support to successfully complete your first semester, year, or two years of your bachelor's program. • Graduate in the same amount of time as direct entry students. 	PROGRESS TO YEAR 2 OF AN UNDERGRADUATE DEGREE (after successfully completing your International Year One)

GRADUATE	
Direct Entry	
Each university offers direct entry for graduate programs. If you meet the academic and English language requirements for your degree program, you can apply directly to the university.	DIRECT ENTRY TO A MASTER'S DEGREE
<p>Master's International Direct (MID) MID students are degree-seeking students and receive additional support and services alongside graduate academic classes to ensure early success as an international student. Available at Oregon State University.</p>	
<p>Integrated Master's Program (IMP) Our IMP is designed for students who meet direct entry English requirements but could benefit from academic support, while still being a degree-seeking student. Available at Drew University and The University of Alabama at Birmingham.</p>	
Graduate Pathway Program	
<p>Our Graduate Pathway program is an excellent choice for students seeking a master's or PhD program, but need additional academic and English language preparation. With a Graduate Pathway program you will:</p> <ul style="list-style-type: none"> • Build the academic foundation, GRE/GMAT test preparation and language skills needed for master's-level study. • Receive the highest level of support with dedicated academic advisers throughout your program. 	PROGRESS TO YOUR MASTER'S DEGREE WITH CREDITS

"I was supported a lot by my academic adviser when I expressed my desire to get a real-world experience. Most professors who I have met along my journey were inspiring people and experts of their field. They are always ready to give professional advice and help their students achieve their career goals."

Alisha, Kazakhstan
B.S. in Civil Engineering, Class of 2020
Oregon State University



ENGLISH LANGUAGE PROGRAM

Whether you are preparing for university study or simply want to strengthen your communication skills, all of our programs will help you become a confident English speaker while taking classes on a US university campus.

Our partner universities also offer online programs, for more information contact your INTO Regional Representative or Education Counselor.

Your academic success starts here

Choose INTO and you'll be guaranteed a great education. Our programs will help you settle into life in a new country and equip you with the skills and knowledge to succeed in your degree and beyond.



PROGRAMS TAILORED TO YOU

Regular intakes with flexible course lengths to suit your academic or English level.



PERSONALIZED EXPERT TEACHING

Our teachers are experienced in working with international students and are always happy to answer your questions and help you meet your goals.



REGULAR PROGRESS REPORTS

Regular meetings with your academic advisers to keep track of your progress and help settling in to academic life.



ALL THE SUPPORT YOU NEED

Airport pick-up, language advisers, academic advisers, Pathway tutors, mentor programs and helpdesk, all available whenever you need additional help.



EXPERIENCE UNIVERSITY CLASSES

Learn alongside American students in certain classes to practice your English and start making friends.



SOCIALIZE AND LEARN ON CAMPUS

Adapt to university life, make friends quickly and take advantage of university facilities.



PATHWAY SELECTION

We offer an impressive range of Pathway programs with diverse majors across the US.



INTO SCHOLARSHIPS

Wide range of scholarships awarded to high-achieving students.



STUDENT SATISFACTION

Our personalized approach to learning and enhanced student support are key factors in our high rates of student satisfaction and progression to partner universities.



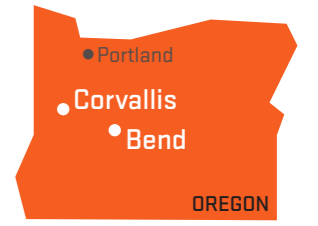
Oregon State University

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instagram.com/intooregonstate

myin.to/OSU_YouTube

twitter.com/INTO_OSU



Top 1%

Global University
Center for World University Rankings 2019



#63

Best Public University
Times Higher Education 2019



#41

Top Research University
Best College Reviews 2019

Top 15%

Best Paid Graduates in the US

PayScale College Salary Report 2019

Oregon #10

Most Innovative State in the US

Business Review 2019

#3

Best Places to Live in the US

Livability 2018

Top programs



Business



Earth Systems and Sciences



Engineering



Public Health and Human Sciences



Robotics

ACADEMIC PROGRAMS

B = Bachelor's **M = Master's** **D = Doctorate** Indicates degree programs also available at OSU-Cascades ● Indicates an OSU degree program is available

GP Indicates a Graduate Pathway program can lead to this degree. This degree is also available through direct admission.

MID Master's International Direct provides customized support to direct entry students.

International Year One

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.

AP All Undergraduate Pathways **EN** Engineering
BU Business **ES** Exercise and Sport Science
CS Computer Science **EV** Environmental Economics and Policy
DA Design, Apparel and Merchandising Management **FS** Food Science and Technology

FO Forestry **PP** Public Policy
GE General **PS** Psychology
MA Mathematics **SC** Science
NR Natural Resources and Renewable Materials **WG** Women and Gender Studies

	B	M	D
College of Agricultural Sciences			
Agricultural and Food Business Management	SC		
Agricultural Education		●	
Agricultural Sciences	SC		
▶ Animal Science(s) [BS options: Animal Behavior, Animal BioHealth/Pre-Professional, Animal Production, Equine, Rangeland Science]	SC	●	●
Applied Economics		GP	●
Biological Data Sciences [BS options: Computational Biology; Ecological and Environmental Informatics; Genomics]	SC		
▶ Bioresource Research [BS options: Animal Reproduction and Development; Applied Genetics; Bioproducts and Bioenergy; Biotechnology; Climate and Biosystems Modeling; Environmental Chemistry; Food Quality; Genomics/Bioinformatics; Pest Biology and Management; Plant Growth and Development; Sustainable Ecosystems; Toxicology; Water Resources]	SC		
▶ Botany [BS options: Comprehensive Botany; Customizable; Ecology, Evolution, and Conservation; Molecular, Cellular, and Genomic Botany; Plant Pathology]	SC		
▶ Botany and Plant Pathology		●	●
▶ Crop and Soil Science [BS Options: Agronomy; Plant Breeding and Genetics; Soil Science]	SC		
▶ Crop Science [MS, PhD options: Entomology; Plant Breeding and Genetics]		●	●
▶ Entomology		●	●
Environmental Economics and Policy	EV		
Fisheries and Wildlife Administration		●	
▶ Fisheries and Wildlife Sciences	SC		
Fisheries Sciences		●	●
▶ Food Science and Technology [BS options: Enology and Viticulture; Fermentation Science; Food Science]	FS	●	●
▶ Horticulture [BS options: Ecological Management of Turf, Landscape and Urban Horticulture; General Horticulture; Horticultural Research; Plant Breeding and Genetics; Sustainable Horticultural Production; Therapeutic Horticulture; Viticulture and Enology] [MS, PhD options: Entomology; Plant Breeding and Genetics]	NR	●	●
▶ Rangeland Ecology and Management		●	●
▶ Rangeland Sciences [BS options: Habitat Management; Pastoral Systems of the World; Sustainable Livestock Ranching; Sustainable Rangeland Ecosystem Stewardship]	NR		
▶ Soil Science		●	●
▶ Sustainability	SC		
▶ Toxicology		●	●
▶ Wildlife Science		●	●
College of Business			
Accountancy [BS options: Accounting Information Systems; International Business]	BU	●	
Apparel Design	DA		
▶ Business [MSB options: Finance ¹ ; Financial Analytics ¹ ; Marketing Insights and Analytics; Supply Chain Analytics]		GP	MID

	B	M	D
Business Administration/MBA [BA, BS options: Digital Marketing, Entrepreneurship for Business Majors; Family Business; General Business (also at OSU-Cascades); Hospitality Management (also at OSU-Cascades); International Business (also at OSU-Cascades); Marketing; Merchandising Management; Retail Management; Supply Chain and Logistics Management] [MBA, PhD options: Accounting (PhD only); Business Analytics; Corporate Finance; Human Resource Management; Innovation Management; Marketing; Organizational Leadership; Research Thesis; Strategy, Entrepreneurship, and Innovation (PhD only); Supply Chain and Logistics Management]			
Business Information Systems [BA, BS option: International Business]	BU		
Design and Innovation Management	DA		
Finance [BA, BS option: International Business]	BU		
Hospitality Management (OSU-Cascades Only)	BU		
Innovation Management	BU		
Interior Design	DA		
Management [BA, BS option: International Business]	BU		
Marketing [BA, BS option: International Business]	BU		
College of Earth, Ocean and Atmospheric Sciences			
▶ Earth Sciences [BS options: Climate Science, Geology, Ocean Science]	SC		
▶ Environmental Sciences [BS options: Alternative Energy; Applied Ecology; Aquatic Biology; Chemistry and the Environment; Conservation, Resources, and Sustainability; Earth Systems; Environmental Agriculture; Environmental Policy and Economics; Environmental Science Education; Environmental Water Resources]	SC		
▶ Geography		●	●
Geography and Geospatial Science	SC		
Geology		●	●
▶ Marine Resource Management		●	
▶ Ocean, Earth and Atmospheric Sciences		●	●
College of Education			
Adult and Higher Education [EdD, PhD options: Community College Leadership; Leadership in Higher Education]			●
Counseling [MCOun options: Clinical Mental Health Counseling (OSU-Cascades only); School Counseling (OSU-Cascades only)]		●	●
Education [BA, BS options: Advanced Mathematics Teaching; Biology Teaching; Chemistry Teaching; Elementary Teaching; Family and Consumer Sciences Teaching; Foundational Mathematics; Health Teaching; Integrated Science Teaching; Language Arts Teaching; Social Studies Teaching] [MS options: Mathematics Education; Science Education] [EdM options: Advanced Science and Mathematics Education; Free-Choice Learning; PK-12 English to Speakers of Other Languages (ESOL); Social Justice] [PhD options: Agricultural Education; Language Equity and Education Policy; Science/Mathematics Education]	GE	●	●
Elementary Education (OSU-Cascades Only)	GE		
Teaching (MAT) [MAT options: Elementary (OSU-Cascades only); Language Arts (OSU-Cascades only); Mathematics (OSU-Cascades only); Music; Science (OSU-Cascades only); Social Studies (OSU-Cascades only)]		●	

	B	M	D
College of Engineering			
▶ Architectural Engineering	EN		
▶ Bioengineering	EN	GP	MID
▶ Biological and Ecological Engineering		●	●
▶ Chemical Engineering	EN	GP	MID
▶ Civil Engineering	EN	GP	MID
▶ Computer Science [BA, BS options: Applied Computer Science; Computer Systems]	CS	GP	MID
▶ Construction and Engineering Management	EN		
▶ Ecological Engineering	EN		
▶ Electrical and Computer Engineering	EN	GP	MID
▶ Energy Systems Engineering (OSU-Cascades Only)	EN		
Engineering Science (OSU-Cascades Only)	EN		
▶ Environmental Engineering	EN	GP	MID
▶ Industrial Engineering [BS options: Business Engineering] [Graduate options: Advanced Manufacturing, Engineering Management, Human Systems Engineering, Informational Systems Engineering, Manufacturing Systems Engineering]	EN	GP	MID
▶ Manufacturing Engineering [BS options: Manufacturing Systems; Product Development]	EN		
▶ Materials Science		●	●
▶ Mechanical Engineering [Grad options: Advanced Manufacturing; Design; Dynamics and Controls; Robotic; Engineering Management; Materials Mechanics; Renewable Energy; Robotics and Thermal Fluid Sciences]	EN	GP	●
▶ Medical Physics		●	●
▶ Nuclear Engineering	EN	●	●
Outdoor Products (OSU-Cascades Only)	BU		
▶ Radiation Health Physics [BS option: Radiation Health Physics Pre-Med]	SC	●	●
▶ Robotics		●	●
College of Forestry			
▶ Forest Ecosystem and Society		●	●
▶ Forest Engineering	FO		
▶ Forest Engineering/Civil Engineering	EN		
▶ Forestry [BS options: Conservation Law Enforcement, Forest Management, Forest Operations Management, Forest Restoration and Fire]	FO		
Natural Resources [BS options: Ecological Restoration; Fish and Wildlife Conservation; Forest Ecosystems; Human Dimensions in Natural Resources; Specialty; Intergrated Conservation Analyst; Landscape Analysis; Natural Resource Education; Policy and Management; Urban Forest Landscapes; Wildland Fire Ecology]	NR		
▶ Renewable Materials [BS options: Advanced Wood Manufacturing; Art and Design; Management and Marketing; Science and Engineering]	NR		
▶ Tourism, Recreation, and Adventure Leadership [BS options: Adventure Leadership Education (OSU-Cascades only); Nature, Eco, and Adventure Tourism (OSU-Cascades only); Outdoor Recreation Management (OSU-Corvallis only); Sustainable Tourism Management (OSU-Corvallis only)]	FO		
Sustainable Forest Management [M.S./PhD Options: Forest Operations Planning and Management; Forest Policy Analysis and Economics; Forest Biometrics and Geomatics; Silviculture, Fire and Forest Health; Forest Soil and Watershed Processes; Engineering for Sustainable Forestry. M.F. Options: Forest Business for Private Landowners; Spatial Science and Analysis; Silviculture, Fire and Forest Health]		●	●
▶ Wood Science		●	●
College of Liberal Arts			
American Studies (OSU-Cascades Only)	GE		
Anthropology [BA, BS options: Archaeology, Biocultural, Cultural/Linguistics, General Anthropology]	GE		
Applied Anthropology		●	●
Applied Ethics		●	
Art [BA, BS, BFA options: Art History (BA, BS only); Photography and Digital Studio (BA, BS, BFA); Studio Art (BA, BS, BFA)]	GE		
Arts, Media and Technology (OSU-Cascades Only)	GE		
College Student Services Administration		●	
Creative Writing	GE	●	
▶ Digital Communication Arts	GE		
Economics [BA, BS Options: General Economics; Law, Economics and Policy; Managerial Economics; Mathematical Economics]	GE		
English	GE	●	
Environmental Arts and Humanities		●	
Ethnic Studies	GE		
French	GE		
German	GE		
Graphic Design	GE		
History [MA, MS options: Community History and Civic Engagement; Global Perspectives on War, Peace, and Empire; History of Science and Technology]	GE	●	

	B	M	D
History and Philosophy of Science		●	●
Liberal Studies [BA, BS option: Pre-Education]	GE		
Music Studies [BM options: Instrumental Performance; Music Education; Piano Performance; Piano Performance and Pedagogy; Vocal Performance, Pedagogy, and Literature]	GE		
▶ Philosophy	GE		
Political Science [BA, BS options: Environmental and Energy Politics; International Affairs; Law and Politics]	GE		
Psychology (MS and PhD only available at Corvallis)	PS	●	●
Public Policy	PP	●	●
Religious Studies	GE		
Social Science [BA, BS option: Community Development and Leadership] (OSU-Cascades Only)	GE		
Sociology [BA, BS options: Crime and Justice; Environmental and Natural Resource Sociology]	PP		
Spanish	GE		
Speech Communication [BA, BS options: Communication, Theater Arts]	GE		
Women, Gender and Sexuality Studies	WG	●	●
College of Pharmacy			
▶ Pharmaceutical Sciences		●	●
Pharmacy, Doctor of Pharmacy (4-year professional program)			●
College of Public Health and Human Sciences			
Adapted Physical Education		●	
Athletic Training		●	
Human Development and Family Sciences [BS options: Child Development; Early Childhood (OSU-Cascades only); General Human Development and Family Sciences; Human Services (also at OSU-Cascades)]	ES	●	●
Kinesiology [BS options: Pre-Therapy and Allied Health (also at OSU-Cascades)] [MS, PhD option: Adapted Physical Activity]	ES	●	●
Nutrition [BS options: Dietetics; Nutrition in Foodservice, Culinary and Food Systems; Nutrition and Health Sciences; Pre-Dietetics]	ES	●	●
Public Health [BS options: Health Management and Policy; Health Promotion and Health Behavior] [MPH, PhD options: Biostatistics; Environmental and Occupational Health; Epidemiology; Global Health; Health Promotion and Health Behavior; Health Systems and Policy; Physical Activity; Public Health Practice]	ES	GP	●
Physical Therapy (DPT) [professional program; OSU-Cascades only]			●
College of Science			
▶ Biochemistry and Biophysics [BS options: Advanced Biophysics; Neuroscience; Pre-Medicine/Biochemistry and Biophysics]	SC	●	●
▶ Biochemistry and Molecular Biology [BS options: Advanced Molecular Biology, Computational Molecular Biology, Pre-Medicine/Biochemistry and Molecular Biology]	SC		
BioHealth Sciences [BS options: Pre-Clinical Laboratory Science, Pre-Dentistry, Pre-Medicine/Pre-Podiatry, Pre-Optometry, Pre-Pharmacy, Pre-Physical Therapy, Pre-Physician Assistant]	SC		
▶ Biology [BS options: Ecology, Genetics, Marine Biology, Physiology and Behavior, Pre-Dentistry Biology, Pre-Education Biology, Pre-Medicine Biology, Pre-Veterinary Medicine]	SC		
▶ Chemistry [BA, BS options: Advanced Biochemistry, Advanced Chemistry, Biochemistry, Business, Chemical Engineering, Chemistry Education, Environmental Chemistry, Forensic Science, Materials Science, Pre-Medicine] [MS concentration options: Analytical Chemistry, Inorganic Chemistry, Materials Chemistry , Nuclear Chemistry, Organic Chemistry, Physical Chemistry]	SC	GP	●
▶ Data Analytics [MS option: Statistics]		●	
▶ Integrative Biology		●	●
▶ Mathematics [BS options: Applied and Computational Mathematics, Mathematical Biology, Secondary Teaching Emphasis, Statistics]	MA	GP	●
▶ Microbiology [BS options: Aquatic Microbiology, Pre-Medicine/Microbiology]	SC	●	●
▶ Physics/Applied Physics [BA, BS options: Applied Physics, Biological Physics, Chemical Physics, Computational Physics, Geophysics, Mathematical Physics, Optical Physics, Physics Teaching/Physics]	SC	●	●
▶ Statistics		●	●
▶ Zoology	SC		
College of Veterinary Medicine			
Veterinary Medicine - DVM			●
Graduate School Interdisciplinary Programs			
Comparative Health Sciences [MS, PhD options: Biomedical Sciences, Clinical Sciences]		GP	GP
Design and Human Environment		●	●
▶ Environmental Sciences [MA, MS, PSM, PhD options: Biogeochemistry, Ecology, Environmental Education, Natural Resources, Quantitative Analysis, Social Science, Water Resources]		GP	MID
Interdisciplinary Studies		●	
▶ Water Resources Engineering		●	●
▶ Water Resources Policy and Management		●	
▶ Water Resources Science		●	●

¹Pending final approval for program option

¹Pending final approval for program option



- Business
- Computer Science/Computer Engineering

- Engineering
- Natural/Health Sciences

- Visual and Performing Arts

ACADEMIC PROGRAMS

B = Bachelor's M = Master's D = Doctorate

GP Graduate Pathway program that can lead to this degree is indicated in green. This degree is also available through direct admission.

- Indicates a USF degree program
- ▶ Designated STEM degree by the U.S. Department of Homeland Security

International Year One

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** Architecture
- BU** Business
- CS** Computer Science/Computer Engineering
- ED** Education
- EN** Engineering
- GE** General
- NH** Natural and Health Sciences
- VP** Visual and Performing Arts

University of South Florida

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#4

Golden-Age University in the US

Times Higher Education 2020



#44

Top Public Schools

U.S. News & World Report 2020



#8 in the US among public universities and #16 worldwide for granted US patents

Intellectual Property Owners Association NAI 2019

Over the last five years, 5,917 USF graduates from 152 COUNTRIES COMPLETED OPT in 48 states; 45% of them were in Florida

29 of USF graduate programs rank among the top 100 in the US

U.S. News & World Report 2021

\$592M in total research expenditures

National Science Foundation HERD Survey, fiscal year 2017-18

	Tampa			St. Pete			Sarasota		
	B	M	D	B	M	D	B	M	D
College of Arts and Sciences									
Africana Studies	GE								
Anthropology (Applied) [MA and PhD concentrations: Archaeological and Forensic Sciences; Bio-Cultural Medical Anthropology; Cultural Resource Management; Heritage Studies]	GE	•	•	GE					
Biology [BS concentrations: Animal Biology, Medical Biology, Ecology and Evolution or Plant Biology] [MS concentrations: Cell Biology and Molecular Biology, Ecology and Evolution, Environmental and Ecological Microbiology, Physiology and Morphology] [PhD concentrations: Ecology and Evolution; Environmental and Ecological Microbiology; Physiology and Morphology]	NH	•	•	NH			NH		
Biomedical Sciences	NH								
Cancer Biology				•					
Cancer Chemical Biology				•					
Cancer Immunology and Immunotherapy				•					
Cell and Molecular Biology	NH			•					
Chemistry [BA concentration: Biochemistry/Biotechnology]	NH	•	•						
Communication	GE	•	•						
Conservation Biology							•		
Creative Writing			•						
Digital Communication and Multimedia Journalism							•		
Digital Journalism and Design ^{2,3}							•		
Economics	BU	GP	•	BU					
English [BA concentrations: Creative Writing; Literary Studies] [MA and PhD concentrations: Literature; Rhetoric and Composition]	GE	•	•	GE				GE	
Environmental Chemistry							•		
Environmental Science and Policy	NH	GP		NH			•		
French				•					
Geography and Geographic Information Systems [MA concentrations: Environmental Geography; Geographic Information Science and Spatial Analysis; Human Geography]	GE	GP		GE					
Geography and Environmental Science and Policy				•					
Geology	NH			•					
Government				•					
History [MA concentrations: American History; Ancient History; European History; Latin American History; Medieval History]	GE	•	•	GE				GE	
Humanities and Cultural Studies	GE								
Information Studies [BS concentrations: Data Science and Analytics; Health Informatics; Information Technology; Information Security; Information Science and Technology]	GE								
Integrated Public Relations and Advertising	GE								
Integrative Mathematical Oncology				•					
Interdisciplinary Natural Sciences	NH								
Interdisciplinary Social Sciences [BA concentrations: Africana Studies; Aging Sciences; American Studies; Anthropology; Communication; Communication Sciences and Disorders; Criminology; Deaf Studies; Economics; Environmental Science and Policy; Geography; Global and Government Affairs; History; Humanities; Information Studies; International Studies; Latin American, Caribbean, and Latino Studies; Mass Communications; Multidisciplinary Behavioral Sciences; Political Science; Psychology; Public Administration; Public Health; Religious Studies; Social Relations and Policy; Sociology; Women's and Gender Studies]	GE			GE			GE		
Latin American, Caribbean and Latino Studies				•					
Liberal Arts [MA concentrations: Africana Studies; American Studies; Film Studies; Florida Studies; Humanities; Social and Political Thought]				•				•	
Linguistics: English as a Second Language				•					
Linguistics and Applied Language Studies				•					
Marine Biology	NH				NH				
Mass Communications [BA concentrations: Broadcast News ¹ , Broadcast-Program and Production] [MA concentrations: Media Studies; Strategic Communication Management]	GE	GP					•		
Mathematics [BA concentrations: Applied/Computational Mathematics; Data Analytics & Business Intelligence; General Mathematics; Pure Mathematics] [MA concentration: Pure and Applied Mathematics] [PhD concentrations: Pure and Applied Mathematics; Statistics]	NH	GP	•	NH					

	Tampa			St. Pete			Sarasota		
	B	M	D	B	M	D	B	M	D
Medical Technology	NH								
Microbiology	NH	GP							
Philosophy [MA and PhD concentration: Philosophy and Religion]	GE	•	•						
Physical Sciences									
Physics, Applied [PhD concentration: Medical Physics]							•		
Physics	NH	GP							
Political Science [MA concentration: Africana Studies]	GE	•		GE					
Political and International Affairs				•					
Psychology [MA and PhD concentrations: Clinical Psychology; Cognition, Neuroscience and Social Psychology; Industrial Organizational Psychology]	GE	•	•	GE				GE	
Psychological Sciences							•		
Public Administration (MPA)				•					
Quantitative Economics and Econometrics	GE								
Religious Studies	GE	GP							
Sociology [BA concentrations: Identity and Community; Inequality and Social Justice]	GE	•	•						
Spanish				•					
Statistics	NH	GP							
Urban and Regional Planning				GP					
Women's and Gender Studies				•	•				
World Languages & Cultures [BA concentrations: Applied Linguistics; Chinese Language and Culture; Classics; East Asian Languages and Cultures; French and Francophone Studies; German; Interdisciplinary Classical Civilizations; Italian; Russian; Spanish and Latin American Studies]	GE						GE		
College of Behavioral and Community Sciences									
Aging Sciences		•	•						
Aging Sciences (Applied)				•					
Applied Behavior Analysis ^{2,3}				•	•				
Audiology							•		
Behavioral Healthcare [BS concentrations: Addictions and Behavioral Healthcare; Adult Community Services; Aging and Behavioral Health; Applied Behavior Analysis; Behavioral Health Research; Children's Mental Health]	GE								
Behavioral and Community Sciences							•		
Child and Adolescent Behavioral Health				•					
Communication Sciences and Disorders [BA concentrations: Deaf Studies; Interpreter Training; Language-Speech-Hearing Science]	GE			•					
Criminal Justice									•
Criminal Justice Administration ³				•					
Criminology	GE	•	•	GE			GE		GE
Forensic Studies and Justice							•		
Gerontology ^{2,3}				•					
Language-Speech-Hearing Science							•		
Long-term Care Administration	GE								
Marriage and Family Therapy				•					
Rehabilitation and Mental Health Counseling (Post-Baccalaureate) [MA concentrations: Addictions and Substance Abuse Counseling; Marriage and Family Therapy]				•					
Social Work ¹ [M.S.W. ^{2,3}]	GE	•	•						•
Speech - Language Pathology (Post-Baccalaureate) ^{2,3}				•					
Muma College of Business									
Accountancy ¹ [MAcc concentrations: Assurance; Corporate; Forensic Accounting; Tax]				•			•		
Accounting ¹	BU				BU		BU		
Advertising ¹		•							
Big Data Analytics							•		
Business Administration ¹ [MBA concentrations: Compliance, Risk Management and Anti-Money Laundering ^{2,3} ; Cybersecurity ^{2,3} ; Data Analytics ^{2,3} ; Healthcare Analytics; Sport Business ³] [PhD concentrations: Accounting; Finance; Information Systems; Marketing]				GP	•				•

	Tampa			St. Pete			Sarasota		
	B	M	D	B	M	D	B	M	D
Business Analytics and Information Systems ^{1,5} [BS concentrations: Cybersecurity, Healthcare Business] [MS concentrations: Analytics and Business Intelligence; Information Assurance]	BU	GP		BU					
Entrepreneurship in Applied Technologies		GP							
Entrepreneurship and Innovation	•								
Executive MBA				•					
Finance ⁴ [BS concentrations: Corporate Finance; Investment Analysis Concentration; Real Estate]	BU	GP		BU			BU		
Global Business ¹ [BA concentrations: Business Analytics and Information Systems; Finance; Management; Marketing]	BU			BU			BU		
Hospitality Management							BU	•	
Information Assurance & Cybersecurity Management ^{2,3}	•			•			•		
Management ⁴ [BS concentrations: Aging Services Management; Human Resources Management; Project Management] [MS concentrations: Human Resources; Management Information Systems; Project Management]	BU	GP		BU			BU		
Marketing ⁴ [BS concentrations: Digital Marketing; Entrepreneurship; Sales; Sport and Entertainment Management ⁷]	BU	GP		BU			BU		
Personal Financial Planning ⁴	BU								
Risk Management and Insurance	BU			BU			•		
Sport and Entertainment Management ⁴		•							
Supply Chain Management	BU	•							
College of Education									
Counselor Education [MA concentrations: Career Counseling; Clinical Mental Health Counseling; School Counseling]		•							
Curriculum and Instruction [MEd concentrations: College Student Affairs; Early Childhood Education; Measurement and Evaluation; Secondary Education (Biology, Chemistry, Mathematics, Physics, Social Science, TESOL)] [EdS concentrations ^{2,3} : Counselor Education; Elementary Education; Higher Education - Administration; Instructional Technology; Mathematics Education; Measurement and Evaluation; Reading and Language Arts Education; School Psychology; Special Education; Vocational Education] [PhD concentrations: Career and Workforce Education; Counselor Education; Early Childhood Education; Educational Psychology; Elementary Education; English Education; Higher Education - Administration; Instructional Technology; Interdisciplinary Education; Literacy Studies Education; Mathematics Education; Measurement and Evaluation; Science Education; Social Science Education; Special Education; Teacher Education]		GP	•						
Early Childhood Education (with Reading Endorsement)	ED								
Educational Leadership [M.Ed concentrations ^{2,3} : K-12 Public School Leadership; Non-Public Or Charter School Leadership; Curriculum Leadership]		•	•	•			•		
Educational Program Development [PhD concentrations: Educational Innovation; Elementary Education]			•						
Educational Studies				•	•				
Elementary Education [BA: ESOL and Reading Endorsement] [MA concentrations: Teacher Leadership; STEM] [MAT]	ED	•		•			ED	•	
English Education [with ESOL Endorsement]	ED								
Exceptional Student Education [BS with ESOL & Reading Endorsement] [MA and MA.T ^{2,3}]	ED	•		•					
Exercise Science ⁴ [MS concentrations: Health and Wellness; Strength and Conditioning]	•	•							
Foreign Languages Education [MA concentrations: Chinese; French; General Education; German; Italian; Japanese; Latin; Russian; Spanish] [MED]		•							
Learning Design and Technology [MS concentrations: E-Learning Design and Development; Cybersecurity Education; Big Data and Learning Analytics; Game-Based Learning and Analytics]		GP							
Mathematics Education [BA/BS concentration: Middle School Mathematics]	ED	•							
Middle Grades Mathematics (5-9)		•							
Middle Grades STEM Education				•					
Physical Education [MA ^{2,3}]	ED	•							
School Psychology (MA, only available when combined with EdS or PhD)		•	•						
Science Education [BA/BS concentrations: Biology Education; Chemistry Education; Physics Education] [MAT concentrations: Biology Education; Chemistry Education; Earth and Space Science; Physics Education]	•	•							
Secondary English Education [MA concentrations: Teaching Secondary Writing; Teaching Secondary Reading; Teaching Secondary ELLs; Teaching Young Adult Literature] [MAT]		•		•					
Social Science Education [MAT]	ED	•							
Technology in Education and Second Language Acquisition (TESLA)			•						
College of Engineering									
Biomedical Engineering [MSBE concentration: Pharmacy]	EN	GP	•						
Chemical Engineering	EN	GP	•						
Civil Engineering [MSE concentrations: Engineering for International Development; Geotechnical; Materials; Structures; Transportation; Water Resources] [PhD concentrations: Engineering for International Development; Environmental; Geotechnical; Materials; Structures; Transportation; Water Resources]	EN	GP	•						
Computer Engineering	CS	GP							
Computer Science	CS	GP							
Computer Science and Engineering			•						
Cybersecurity ^{2,3} [MS concentrations: Digital Forensics; Computer Security Fundamentals; Cyber Intelligence; Information Assurance]	•	•							
Electrical Engineering	EN	GP	•						
Engineering Management		GP							
Environmental Engineering [MSEV and PhD concentration: Engineering for International Development]		GP	•						
Industrial Engineering	EN	GP	•						
Information Technology	CS	GP							
Materials Science and Engineering		GP							
Mechanical Engineering	EN	GP	•						

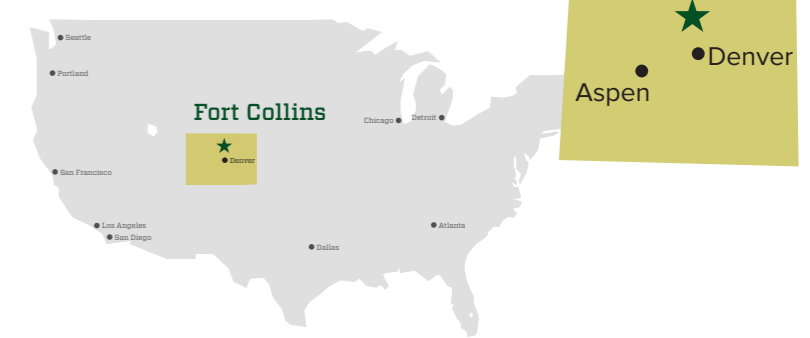
	Tampa			St. Pete			Sarasota		
	B	M	D	B	M	D	B	M	D
Patel College of Global Sustainability									
Global Sustainability [MA concentrations: Climate Change and Sustainability; Entrepreneurship; Food Sustainability and Security; Sustainable Business; Sustainable Energy; Sustainability Policy; Sustainable Tourism; Sustainable Transportation; Water Sustainability]							GP		
College of Marine Science									
Marine Science [MS and PhD concentrations: Biological Oceanography; Chemical Oceanography; Geological Oceanography; Interdisciplinary; Marine Resource Assessment; Physical Oceanography]							•	•	
College of Medicine									
Advanced Athletic Training							•		
Athletic Training							•		
Bioinformatics and Computational Biology							•		
Biotechnology							•		
Health Informatics [MSHI concentration: Health Analytics]							•		
Medical Sciences ^{2,3} [MSMS concentrations: Aging and Neuroscience; Anatomy; Health Science; Interdisciplinary Medical Sciences; Molecular Medicine; Research; Women's Health] [PhD concentrations: Allergy, Immunology and Infectious Diseases; Molecular Medicine; Molecular Pharmacology and Physiology; Neuroscience; Pathology and Cell Biology]							•	•	
Medicine ³								•	
Physician Assistant Studies ³								•	
Physical Therapy ³								•	
Pre-Medical (Advisory Program) ⁸				NH					
College of Pharmacy									
Pharmacy ³ [PharmD Concentration: Pharmacy and Health Education]							GP		•
Pharmaceutical Nanotechnology [MSPN concentrations: Biomedical Engineering; Drug Discovery, Delivery, Development and Manufacturing]							GP		
College of Public Health									
Health Administration								•	
Health Sciences [BS concentrations: Aging Health Studies; Biological Health Sciences; Health Information Technology; Social and Behavioral Health Sciences]				NH				NH	
Public Health [MPH concentrations: Applied Biostatistics; Behavioral Health; Epidemiology and Global Communicable Disease; Epidemiology and Occupational Health; Global Communicable Disease; Global Disaster Management; Humanitarian Relief and Homeland Security; Global Health Practice; Healthcare Organizations and Management; Health Policies and Programs; Health Safety and Environment; Infection Control; Maternal & Child Health; Nutrition and Dietetics; Public Health Education; Public Health Practice Program; Social Marketing] [MSPH concentrations: Behavioral Health; Environmental and Occupational Health; Epidemiology; Genetic Counseling; Genomics; Global Communicable Disease; Maternal & Child Health; Occupational Exposure Science; Public Health Education] [PhD concentrations: Biostatistics; Community and Family Health; Environmental and Occupational Health; Epidemiology; Global Communicable Disease; Health Services Research] [Dr.PH. ^{2,3} concentrations: Advanced Practice Leadership in Public Health; Public Health and Clinical Laboratory Science and Practice]				NH			•	•	
College of Nursing									
Nurse Anesthesia ⁷								•	
Nursing Science ⁴								•	
Nursing ^{1,2} /Registered Nurse ^{1,2} [BS majors: V-CARE RN to Bachelor's ^{2,3} ; Upper Division] [MS concentrations: Adult-Gerontology Acute Care Nursing; Adult-Gerontology Primary Care Nursing; Adult-Gerontology Primary Care / Occupational Health Nursing; Family Health Nursing; Nursing Education; Pediatric Health Nursing; Psychiatric-Mental Health Nursing] [PhD concentrations: Adult-Gerontology Acute Care Nursing; Adult-Gerontology Primary Care Nursing; Dual Primary Care / Occupational Health; Dual Primary Care / Oncology; Family Health Nursing; Pediatric Health Nursing]							•	•	•
Nursing Accelerated Second Bachelor's Degree							•		•
College of the Arts									
Architecture ⁴	AR	GP							
Art [BA, BFA & MFA in Studio Art]	VP	GP							
Art History	VP								
Dance ⁵ [BFA concentrations: Ballet; Modern Dance] [BA concentration: Dance Studies]	VP							VP	
Graphic Arts [BFA concentrations: Graphic Design; Illustration]									•
Music [BM concentrations: Performance; Acoustic and Electric Composition; Jazz Studies] [MM concentrations: Chamber Music (Piano and Strings only); Choral Conducting; Composition ⁶ ; Electro-Acoustic Music; Instrumental Conducting; Jazz Composition; Jazz Performance; Performance; Piano Pedagogy; Theory]	VP	GP							
Music Education	VP		•						
Music Studies	VP								
Theatre [BA concentrations: Design; Performance; Theatre Arts]	VP								
Urban and Community Design							GP		
Undergraduate Studies									
Exploratory: Arts & Humanities; Business; Global & Social Sciences; Health & Natural Sciences; Mathematics, Engineering & Technology	GE								GE

¹These degree programs have additional competitive entry requirements for the bachelor's degrees beyond the requirements for progression from the Pathway to USF undergraduate degree-seeking status. For exact entry requirements, visit USF's catalog: usf.edu/catalog. ²These programs are offered online in a hybrid model. ³Only US citizens or students with permanent residency can apply to these degree programs. ⁴USF doesn't offer a BA degree in Architecture; students can start as a freshman in the 2+4 program. ⁵STEM designation only available at the graduate level. ⁶GPW in Music Composition is offered as a separate Pathway Program. Other MM concentrations are available through GPW in Music. ⁷Students may require a current unencumbered license as a registered nurse and/or advanced practice nurse in the US and/or State of Florida for this program. ⁸This is not a major but an advising program. Students selecting this will be required to choose a major in collaboration with advisors once on campus. ⁹This concentration is not available to Pathway students.



Colorado State University

Fort Collins



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Top 300
Best Global Universities
Academic Ranking of World Universities 2019

#79
Top Public Schools
U.S. News & World Report 2020

STARS Platinum Sustainability Rating
Only university in the world to earn this rating three times
AASHE 2019

95% of international undergraduate students and 98% of international graduate students secured plans related to their major after graduation

Colorado is the **#2 state** for employment
U.S. News & World Report 2019

Top 10% Best College Campus in America
Niche 2020

Top programs



Business Administration



Civil Engineering



Computer Science



Electrical and Computer Engineering



Mechanical Engineering

ACADEMIC PROGRAMS

B = Bachelor's **M = Master's** **D = Doctorate**

GP A Graduate Pathway program that can lead to this degree is indicated in green. This degree is also available through direct admission.

• This CSU degree program is available through direct admission.

▶ STEM degrees are designated by the U.S. Department of Homeland Security.

International Year One

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.

- | | |
|-----------------------------------|---|
| AS Agricultural Sciences | EN Engineering |
| BU Business Administration | GE General |
| CS Computer Science | LL Languages, Literatures and Cultures |
| DA Dance | LS Life Science - Pre-Health Professions |
| DS Data Science | MA Mathematics |
| EC Economics | SC Sciences |

	B	M	D
Agricultural Sciences			
▶ Agricultural Biology [Bachelor's: Entomology; Plant Pathology; Weed Science]	•		
Agricultural Business [Bachelor's: Agricultural Economics; Farm and Ranch Management]	AS		
Agricultural Education [Bachelor's: Teacher Development; Agricultural Literacy]	AS		
Agricultural and Resource Economics [Master's and Doctorate: Agricultural Economics; Natural Resource and Environmental Economics]		•	•
Agricultural Sciences [Master's: Integrated Resource Management; Teacher Development]		•	
▶ Animal Science [Master's and Doctorate: Breeding and Genetics; Livestock/Beef Management Systems; Livestock Behavior and Welfare; Meat Science/Food Safety-Microbiology; Nutrition - Ruminant Animal/Equine; Reproduction - Ruminant Animal/Equine]	AS	•	•
▶ Bioagricultural Sciences [Master's: Entomology; Pest Management; Plant Pathology; Weed Science] [Doctorate: Entomology; Plant Pathology; Weed Science]		•	•
Environmental and Natural Resource Economics	AS		
Environmental Horticulture [Bachelor's: Landscape Design and Contracting; Nursery and Landscape Management; Turf Management]	AS		
Equine Science	AS		
Extension Education			
▶ Horticulture [Bachelor's: Floriculture; Horticultural Business Management; Horticultural Food Crops; Horticultural Science; Horticultural Therapy] [Master's and Doctorate: Bioactive Plant Components; Dietary Intervention/Cancer Prevention; Ecophysiology; Enology; Environmental and Stress Physiology; Floriculture; Fruit/Vegetables; Germplasm Conservation; Greenhouse Technology; Landscape Ecology; Landscape/Ornamental Plants; Landscape Water Conservation/Xeriscapes; Organic/Sustainable Production; Plant Antioxidants; Plant Tissue Culture; Potato Breeding; Potato Production Management; Potato Storage Physiology; Rhizosphere Biology/Ecology; Turfgrass Science; Viticulture]	AS	GP	•
Landscape Architecture	•		
▶ Soil and Crop Sciences [Bachelor's: Agronomic Production Management; Applied Information Technology; International Soil and Crop Sciences; Plant Biotechnology; Genetics and Breeding; Soil Ecology; Soil Restoration and Conservation] [Master's and Doctorate: Agroecosystems Management; Plant Breeding and Genetics; Soil Science]	AS	•	•
Business			
Accountancy [Master's: Financial Analysis, Auditing, and Reporting; Data Analytics and Systems; Taxation]		•	
Business Administration ¹ [Bachelor's: Accounting; Finance; Financial Planning; Human Resource Management; Information Systems; International Business; Marketing; Organization and Innovation Management; Real Estate; Supply Chain Management]	BU		
Business Administration (Impact MBA)		GP	
▶ Computer Information Systems		GP	
▶ Finance		GP	

	B	M	D
Engineering¹			
▶ Atmospheric Science		•	•
▶ Bioengineering		•	•
▶ Biomufacturing and Biotechnology		•	
▶ Biomedical Engineering ² [Dual Degree: Chemical and Biological Engineering; Electrical Engineering; Mechanical Engineering]	EN		
▶ Chemical and Biological Engineering	EN		
Chemical Engineering			
▶ Civil Engineering [Master's: Civil Infrastructure Engineering; Geotechnical Engineering; Irrigation Engineering; Structural Engineering; Water Resources Engineering] [Master's and Doctorate: Environmental Engineering; Fluid Mechanics and Fluid Dynamics; Geoengineering; Groundwater Engineering; Hydraulic Engineering/Stream Restoration and River Mechanics; Hydrologic Science and Engineering; Irrigation and Drainage Engineering; Structural Engineering and Structural Mechanics; Water and International Development; Water Resources Planning and Management] [Doctorate: Construction Engineering and Management]	EN	GP	•
▶ Computer Engineering [Master's and Doctorate: Biomedical Engineering; Computer Architecture/Embedded Systems; Computer Engineering; Computer Networking; Communications and Signal Processing; High Performance Computing; Electrical Power and Energy; Lasers and Optics; Radars and Remote Sensing; Robotics - Robot Control; Robotics - Robot Vision]	EN	GP	•
▶ Electrical Engineering [Bachelor's: Electrical Engineering; Lasers and Optical Engineering] [Master's and Doctorate: Biomedical Engineering; Computer Networking; Communications and Signal Processing; Control Systems; Electrical Power and Energy; Lasers and Optics; Radars and Remote Sensing; Robotics - Robot Control; Robotics - Robot Vision; Semiconductor Devices and Processing]	EN	GP	•
▶ Engineering [Master's: Biomedical Engineering; Chemical Engineering; Civil Engineering; Computer Engineering; Electrical Engineering; Engineering Management; Mechanical Engineering; Systems Engineering]		GP	
▶ Environmental Engineering	EN		
▶ Mechanical Engineering [Bachelor's: Aerospace]	EN	GP	•
▶ Systems Engineering		•	•
Health and Human Sciences			
Apparel and Merchandising ³ [Bachelor's: Apparel Design and Production; Merchandising; Product Development]	GE		
Applied Developmental Science		•	
▶ Construction Management ⁴	GE	•	•
Counseling and Career Development [Master's: Career Counseling; Clinical Mental Health Counseling; School Counseling]		•	
Design and Merchandising [Master's: Apparel and Merchandising; Interior Design]		GP	
▶ Early Childhood Education	GE		
Education and Human Resource Studies [Master's: Adult Education and Training; Education Sciences; Organizational Learning, Performance, and Change] [Doctorate: Education, Equity, and Transformation; Higher Education Leadership; Organizational Learning, Performance, and Change; School Leadership]		•	•

	B	M	D
Family and Consumer Sciences [Bachelor's: Family and Consumer Sciences; Family and Consumer Sciences Education]	GE		
▶ Fermentation Science and Technology	GE		
▶ Food Science and Nutrition [Master's and Doctorate: Food Science; Nutrition]		GP	•
Health and Exercise Science [Bachelor's: Health Promotion; Sports Medicine]	LS	•	
Hospitality Management	GE		
▶ Human Bioenergetics		•	
Human Development and Family Studies [Bachelor's: Early Childhood Professions, Human Development and Family Studies; Leadership and Entrepreneurial Professions; Pre-Health Professions; Prevention and Intervention Sciences] [Master's: Marriage and Family Therapy; Prevention Science]	LS	•	
Interior Architecture and Design	•		
▶ Nutrition and Food Science [Bachelor's: Dietetics and Nutrition Management; Food Safety and Nutrition; Nutrition and Fitness; Nutritional Sciences]	SC		
Occupation and Rehabilitation Science		•	
Occupational Therapy		•	
Public Health [Master's: Animals, People, and the Environment; Epidemiology; Global Health and Health Disparities; Health Communication; Physical Activity and Healthy Lifestyles; Public Health Nutrition]		•	
Social Work [Bachelor's: Addictions Counseling]	GE	•	•
Student Affairs in Higher Education		•	
Liberal Arts			
Anthropology [Bachelor's: Archaeology; Biological Anthropology; Cultural Anthropology] [Master's: Health and Well-being; Humans and the Environment; Professional Methods and Techniques; International Development]	GE	•	•
Art ⁵ [Bachelor's: Art History; Integrated Visual Studies]	GE	•	
Arts Leadership and Cultural Management		•	
Communication Studies [Bachelor's: Speech Teacher Licensure] [Master's: Deliberative Practices]	GE	•	
Communication		•	
Creative Writing		•	
Dance	DA		
Economics	EC	•	•
English [Bachelor's: Creative Writing; English Education; Language; Literature; Writing, Rhetoric and Literacy] [Master's: English Education; Literature; Writing, Rhetoric, and Social Change; TEFL/TESL]	GE	GP	
Ethnic Studies [Bachelor's: Social Studies Teaching]	GE	•	
Fine Arts [Bachelor's: Art Education; Drawing; Electronic Art; Fibers; Graphic Design; Metalsmithing; Painting; Photo Image Making; Pottery; Printmaking; Sculpture] [Master's: Drawing; Fibers; Graphic Design; Metalsmithing and Jewelry; Painting; Printmaking; Sculpture] ⁵	GE	•	
Geography	GE		
History [Bachelor's: General History; Language; Social and Behavioral Sciences; Social Studies Teaching] [Master's: Liberal Arts; Public History - Cultural Resource Management; Public History - Historic Preservation; Public History - Museum Studies]	GE	•	
Interdisciplinary Liberal Arts	GE		
International Studies [Bachelor's: Asian Studies; European Studies; Latin American Studies; Middle East and North African Studies]	GE		
Journalism and Media Communication ^{1,6}	GE	•	
Languages, Literatures and Cultures [Bachelor's: French; German; Spanish] [Master's: Spanish]	LL	GP	
Music [Bachelor's: Music Composition; Music Education; Music Therapy; Music Performance] [Master's: Choral Conducting; Collaborative Piano; Instrumental Conducting; Music Education - Composition; Music Education - Conducting; Music Therapy]	GE	•	
Philosophy [Bachelor's: General Philosophy; Global Philosophies and Religions; Philosophy, Science and Technology]	GE	•	
Political Science [Bachelor's: Environmental Politics and Policy; Global Politics and Policy; US Government, Law and Public Policy] [Master's: American Politics; Comparative Politics; International Relations; Public Policy and Administration; Political Theory; Environmental Politics and Policy] [Doctorate: Environmental Politics and Policy]	GE	•	•
Public Communication and Technology [Doctorate: Human Behavior and Technology; Organizations and Technology; Social Policy and Technology]		•	
Sociology [Bachelor's: Criminology and Criminal Justice; Environmental Sociology; General Sociology]	GE	•	•
Theatre [Bachelor's: Design and Technology; Performance; General Theatre]	GE		
Women's and Gender Studies	GE		
Warner College of Natural Resources			
Conservation Leadership		•	
▶ Ecosystem Science and Sustainability	SC	•	
▶ Ecosystem Sustainability		•	•
Environmental Leadership		•	
▶ Fish, Wildlife and Conservation Biology [Bachelor's: Conservation Biology; Fisheries and Aquatic Sciences; Wildlife Biology]	SC	•	•
▶ Forest Sciences		•	•

	B	M	D
▶ Forest and Rangeland Stewardship [Bachelor's: Forest Biology; Forest Fire Science; Forest Management; Rangeland Conservation and Management; Rangeland and Forest Management]	GE		
▶ Geology [Bachelor's: Environmental Geology; Geology; Geophysics; Hydrogeology]	SC		
▶ Geosciences [Master's and Doctorate: Applied Geophysics; Economic Geology; Environmental Geology & Aqueous Geochemistry; Geochemistry; Geochronology; Geodynamics; Geomorphology; Hydrogeology-Hydrogeophysics; Igneous and Metamorphic Petrology & Geochemistry; Sedimentology; Sedimentary Petrology and Geochemistry; Seismology; Stratigraphy; Structural Geology; Tectonics]		•	•
Human Dimensions of Natural Resources	GE	•	•
Natural Resource Tourism [Bachelor's: Global Tourism; Natural Resource Tourism]	GE		
▶ Natural Resources Management	GE		
▶ Natural Resources Stewardship [Master's: Ecological Restoration; Forest Sciences; Rangeland Ecology and Management]		•	
▶ Restoration Ecology	GE		
▶ Rangeland Ecosystem Science		•	•
Tourism Management			
▶ Watershed Science	SC	•	•
Natural Sciences			
Addiction Counseling in Psychology		•	
▶ Applied Statistics [Master's: Data Science; Statistical Science]		GP	
▶ Biochemistry [Bachelor's: ASBMB; Health and Medical Sciences; Pre-Pharmacy]	SC	•	•
▶ Biological Science [Bachelor's: Biological Science; Botany]	SC	•	•
▶ Cell and Molecular Biology [Doctorate: Cancer Biology]		•	•
▶ Chemistry	SC	•	•
▶ Computer Science¹ [Bachelor's: Computer Science; Human-Centered Computing]	CS	GP	•
▶ Data Science [Bachelor's: Computer Science; Economics; Mathematics; Statistics]	DS		
▶ Ecology [Doctorate: Human-Environment Interactions]		•	•
▶ Materials Science and Engineering		•	•
▶ Mathematics [Bachelor's: Actuarial Science; Applied Mathematics; General Mathematics; Mathematics Education]	MA	GP	•
▶ Natural Sciences [Bachelor's: Biology Education; Chemistry Education; Geology Education; Physical Science; Physics Education] [Master's: Biological Data Analytics; Microscope Imaging Technology; Zoo, Aquarium and Animal Shelter Management]	SC	•	
▶ Natural Sciences Education		•	
▶ Physics [Bachelor's: Applied Physics; Physics]	SC	•	•
Psychology [Bachelor's: Addictions Counseling; Clinical/Counseling Psychology; General Psychology; Industrial/Organizational; Mind, Brain and Behavior] [Master's and Doctorate: Applied Social and Health Psychology; Cognitive Psychology; Cognitive Neuroscience; Counseling Psychology; Industrial/Organizational Psychology]	SC	•	•
▶ Statistics	GE	•	•
▶ Zoology	SC		
Veterinary Medicine and Biomedical Sciences			
▶ Biomedical Sciences ^{1,7} [Bachelor's: Anatomy and Physiology; Environmental Public Health; Microbiology and Infectious Disease] [Master's: Assisted Reproductive Technologies; Anatomical and Physiological Sciences: Human Anatomy; Animal Anatomy; Neurobiology] [Doctorate: Cardiovascular Physiology; Reproductive Physiology; Neurobiology]	LS	•	•
Clinical Sciences		•	•
▶ Environmental Health [Master's: Environmental Health and Safety; Epidemiology; Industrial Hygiene; Occupational Ergonomics and Safety] [Doctorate: Epidemiology; Industrial Hygiene; Occupational Ergonomics and Safety]		•	•
▶ Microbiology [Master's: Microbiology-Immunology]		•	•
▶ Neuroscience [Bachelor's: Behavioral and Cognitive Neuroscience; Cell and Molecular Neuroscience]	LS		
▶ Pathology		•	•
Radiological Health Sciences [Master's: Health Physics]		•	•
▶ Toxicology		•	•
Veterinary Medicine			

¹ These majors may have additional progression requirements. View specific entry requirements for these competitive majors at: admissions.colostate.edu/competitive-majors/

² Dual degrees are five-year programs that combine two different majors. Two bachelor's degrees are awarded upon completion of the program.

³ For the Apparel Design and Production major, students complete a design portfolio due in October of the student's second year. The top 25 students are selected based on GPA and their portfolio.

⁴ For the Construction Management major, students are admitted as "Pre-Construction Management", and must complete 15 credits with a minimum 2.75 GPA, completion of CON 101 and CO 150 with a B or better and completion of MATH 125 with a C or better.

⁵ For the Visual Art major, it is recommended students start in the Fall semester due to course timing.

⁶ For the Journalism and Media Communication major, admission requirements include JTC 100 and JTC 210 with at least a B in one course and C in the other and a minimum 2.9 cumulative GPA over 12 CSU credits.

⁷ For the Biomedical Sciences major, students must complete LIFE 102 and CHEM 111/112 with a B or better and have a CSU GPA of 3.3 on a minimum of 12 credits but no more than 60 credits.



ACADEMIC PROGRAMS

B = Bachelor's M = Master's D = Doctorate

- GP** Graduate Pathway program that can lead to this degree is indicated in purple. This degree is also available through direct admission.
- Indicates a George Mason University degree program.
- * Indicates a three-year international undergraduate degree can lead to this master's degree through the Graduate Bridge Program.
- ▶ Designated STEM degree by the U.S. Department of Homeland Security.

International Year One

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.

- BU** Business
- EC** Engineering, Computing and Statistics
- HD** Human and Social Development
- HS** Humanities and Social Sciences
- SC** Science

George Mason University

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#33
Most Innovative
Schools

U.S. News & World Report 2020



#72
Top Public
Schools

U.S. News & World Report 2020



Top 25
Most Diverse
Universities

U.S. News & World Report 2019

\$72K

average first-year salary for George Mason University graduates

Payscale.com 2020

82%
of Mason graduates are employed within six months of graduation and in positions related to their career goals

Mason Career Plans Survey 2018

Students represent
130+
countries
on campus

	B	M	D
Antonin Scalia Law School			
Law (LLM: American Law for Foreign Lawyers; Global Antitrust Law and Economics; Intellectual Property; Law and Economics; US Law)		•	•
College of Education and Human Development			
Graduate School of Education			
Counseling and Development [MEd concentrations: Clinical Mental Health Counseling; School Counseling]		•	
Curriculum and Instruction* [MEd concentrations: Advanced Studies in Teaching and Learning; Assistive Technology; Culturally and Linguistically Diverse and Exceptional Learners; Early Childhood and Elementary Education ; Learning Technologies; Literacy/Reading; Secondary Education (6-12); Transformative Teaching]		GP	•
Early Childhood Education for Diverse Learners	•	•	
Education Leadership [MEd concentrations: Mathematics Specialist Leader (K-8); Independent School Leadership]		•	
Educational Psychology* [MS concentrations: Assessment, Evaluation and Testing ; Learning and Decision-Making in Leadership; Learning, Cognition and Motivation ; Teacher Preparation]		GP	
Elementary Education, PK- 6 Licensure	•		
Psychology [MA concentration: School Psychology]		•	
Special Education* [MEd concentrations: Early Childhood Special Education ; No Concentration]	•	GP	•
School of Recreation, Health and Tourism			
Athletic Training		•	
Exercise, Fitness and Health Promotion [MS concentrations: Advanced Practitioner]		•	
Health, Fitness and Recreation Resources [BS concentrations: Parks and Outdoor Recreation; Sport Management; Therapeutic Recreation]	HD		
Human Development and Family Science [BA concentrations: Adolescent Development and Services; Adult Development and Aging; Child Development, Education and Services; Family Health and Well-Being; Family Research, Policy and Advocacy]	•	•	•
Kinesiology [MS concentrations: Exercise Physiology; Physical Education]	HD	•	
Kinesiology and Recreation [MS concentrations: Applied Community and Economic Development; Athletic Training; Psychology for Sport and Physical Activity; Recreation Administration; Sport Engagement]		•	
Sport and Recreation Studies* [MS concentrations: Individualized Study in Sport, Recreation and Tourism; Recreation Administration ; Sport and Leisure Studies ; Sport Management]		GP	
Tourism and Events Management [BS concentrations: Events Management; Hospitality Management; Tourism Management]	HD		
College of Health and Human Services			
Community Health [BS concentrations: Global Health, Clinical Science]	HD		
Global Health		GP	
Health Administration [BS concentrations: Assisted Living/Senior Housing Administration; Health Informatics; Health Systems Management]	HD		
Health Informatics [MS concentrations: Health Data Analytics , Health Informatics Management , Population Health Informatics]		GP	
Health Services Research [PhD concentrations: Health Systems and Policy; Knowledge Discovery and Health Informatics]		•	
Health Systems Management		GP	
Nursing [MSN concentrations: Adult Gerontological Nurse Practitioner; Family Nurse Practitioner; Nursing Administration, Nurse Educator] [DNP concentrations: Adult Gerontology Nurse Practitioner, Family Nurse Practitioner, Nursing Administration; Psychiatric Mental Health Nurse Practitioner][PhD concentration: Individualized Study in Nursing]	•	•	•
Nutrition		GP	•
Public Health [MPH concentrations: Community Health Promotion; Epidemiology; Food Security and Nutrition; Global Health; Health Policy; Public Health Communication; Public Health Practice]		•	•
Social Work [MSW concentrations: Child and Family Practice; Clinical Practice ; Clinical/Medical Social Work ; Gerontology Practice; Social Change]	HD	GP	•
College of Humanities and Social Sciences			
Anthropology [MA concentrations: Applied Community and Economic Development; Peace and Human Rights] [MS concentrations: Applied Anthropology; Applied Community and Economic Development] [PhD concentration: Applied Anthropology]	HS	•	•
Art History	HS	•	

	B	M	D
Communication [BA concentrations: Interpersonal and Organizational Communication; Journalism; Media Production and Criticism; Political Communication; Public Relations] [MA concentrations: Science Communication; Strategic Communication/Public Relations; Health Communication; Individualized]	HS	•	•
Creative Writing [BFA concentrations: Fiction; Nonfiction; Poetry] [MFA concentrations: Fiction; Non-Fiction Writing; Poetry]	•	•	
Criminal Justice		•	
Criminology, Law and Society [BA/BS concentrations: Criminal Justice; Law and Society; Homeland Security and Justice]	HS	•	•
Criminology and Criminal Justice		•	
Cultural Studies			•
Economics [BA concentrations: Philosophy; Politics and Economics] [BS concentrations: Managerial Economics; Philosophy, Politics and Economics] [MA/MS concentrations: Quantitative Economics; Applied Economics]	HS	GP	•
English [BA concentrations: Creative Writing; Cultural Studies; Film and Media Studies; Folklore and Mythology; Literature; Linguistics; Writing and Rhetoric] [MA concentrations: Cultural Studies; Linguistics ; Literature, Professional Writing and Rhetoric; Teaching of Writing and Literature]	HS	GP	
Foreign Languages [BA concentrations: Arabic, Chinese, French, Korean, Spanish] [MA concentrations: French; Spanish; Spanish and French; Spanish/Bilingual-Multicultural Education]	HS	•	
Exploratory	•		
Global Affairs* [BA concentrations: The Environment; Global Economy and Management; Global Governance; Global Inequalities and Responses; Human Security; International Development; Media, Communication and Culture; By World Region (Africa, Asia, Europe, Latin America, Middle East and North Africa, North America, Russia and Central Asia); Individualized] [MA specializations: Global Conflict and Security ; Global Culture and Society ; Global Economics and Development ; Global Education and Global Governance and Public Management ; Global Health ; Global Media and Information Technology ; Global Population and Geography]	HS	GP	
Higher Education and Student Development		•	
History [BA concentrations: Digital History; Public History; Global History; Individualized; U.S. History] [MA concentrations: Predoctoral History; Applied History; Applied History with New Media and Information Technology Emphasis; Enrichment; Higher Education; Teaching]	HS	•	•
Interdisciplinary Studies [MAIS concentrations: Computational Social Science; Energy and Sustainability; Folklore Studies; Religious Studies; Social Entrepreneurship; Social Justice and Human Rights; War and Military in Society; Women and Gender Studies, Individualized]		•	
Linguistics (See also English)			•
Middle East and Islamic Studies		•	
Philosophy [BA concentrations: Philosophy and Law; Philosophy, Politics and Economics] [MA concentrations: Ethics and Public Affairs, Philosophy and Cultural Theory]	HS	•	•
Psychology* [BA/BS concentrations: Clinical Psychology; Developmental Psychology; Educational Psychology; Health Psychology; Cognitive and Behavioral Neuroscience] [MA concentrations: Applied Developmental Psychology; Cognitive and Behavioral Neuroscience, Industrial and Organizational Psychology ; Human Factors/Applied Cognition] [PhD concentrations: Applied Developmental Psychology; Cognitive & Behavioral Neuroscience; Clinical Psychology; Human Factors/ Applied Cognition; Industrial and Organizational Psychology]	HS	GP	•
Religious Studies	HS		
Russian and Eurasian Studies [BA concentrations: Eurasian Studies; Russian Studies; Russian Language and Culture]	HS		
Sociology [BA concentrations: Childhood and Youth; Deviance, Crime and Social Control; Global Sociology; Inequality and Social Change] [MA/MS concentration: Applied Community and Economic Development] [PhD specializations: Institutions and Inequalities, Sociology of Globalization]	HS	•	
Writing and Rhetoric (See also English)			•
School of Integrative Studies			
▶ Environmental and Sustainability Studies [BA concentrations: Business and Sustainability; Climate Change and Society; Conservation and Sustainability; Environmental Policy and Economics; Equity and Environmental Justice; Sustainable Food and Agriculture]	HS	SC	
Integrative Studies [BA concentrations: Childhood Studies; International Studies; Leadership and Organizational Development; Legal Studies; Liberal Arts for the Teaching Professions; Social Innovation; Social Justice and Human Rights; Social Science for Education; Women and Gender Studies]	HS		

	B	M	D
College of Science			
► Applied and Engineering Physics [Emphases: Standard; Applied Physics; Engineering Physics]		GP	
► Astronomy	SC		
► Atmospheric Sciences	•		
► Bioinformatics and Computational Biology		GP	•
► Bioinformatics Management		GP	
► Biology [BS concentrations: Biotechnology and Molecular Biology; Environmental and Conservation Biology; Bioinformatics; Biopsychology; Microbiology] [MS concentrations: Evolutionary Biology, Microbiology and Infectious Disease; Molecular Biology; Neuroscience; Translational and Clinical Research]	SC	•	•
► Biosciences [PhD concentrations: Biocomplexity and Evolutionary Biology, Cell and Molecular Biology; Microbiology and Infectious Diseases]			•
► Chemistry [BA concentration: Biochemistry] [BS concentrations: Analytical Chemistry; Environmental Chemistry; Biochemistry] [MS concentration: Biochemistry]	SC	•	•
► Chemistry and Biochemistry			•
► Climate Dynamics			•
► Computational and Data Sciences	SC		
► Computational Sciences		GP	
► Computational Sciences and Informatics			•
► Computational Social Science			•
► Earth Science [BS concentrations: Earth Surface Processes; Environmental Geoscience; Geology; Oceanography and Estuarine Science; Paleontology]	SC		
► Earth Systems Science		GP	
► Earth Systems and Geoinformation Sciences			•
► Environmental Science [BS concentrations: Conservation; Ecological Science; Estuarine and Freshwater Ecology; Environmental Health; Human and Ecosystem Response to Climate Change; Marine, Estuarine and Freshwater Ecology]	SC	•	•
► Environmental Science and Policy [MS concentrations: Aquatic Ecology; Conservation Science and Policy; Earth Surface Processes and Environmental Geochemistry; Environmental Biocomplexity; Environmental Science Communication; Environmental Management, Environmental Science and Policy]		GP	
► Environmental Science and Public Policy			•
► Forensic Science [MS concentrations: Crime Scene Investigation; Forensic Biology Analysis; Forensic Chemistry Analysis; Forensic/Biometric Identity Analysis]	SC	GP	
► Geography [BA concentrations: Environmental Geography; Health Geography; Geoinformatics]	SC	•	•
► Geographic and Cartographic Sciences		GP	
► Geoinformatics and Geospatial Intelligence			•
► Geology	SC		
► Mathematics [BS concentrations: Actuarial Mathematics; Applied Mathematics; Mathematical Statistics] [MS concentrations: Actuarial Science; Elementary and Middle School Mathematics Education]	SC	GP	•
► Medical Laboratory Science [BS concentrations: Generalist; Molecular Biology; Microbiology; Histotechnology]	SC		
► Neuroscience	SC	•	•
► Physics [BS concentrations: Applied and Engineering Physics; Astrophysics; Computational Physics] [PhD concentrations: Standard; Engineering Physics]	SC	•	•
College of Visual and Performing Arts			
► Art and Visual Technology [BA concentrations: Drawing; Graphic Design; New Media Art; Painting; Photography; Printmaking; Sculpture] [BFA concentrations: Drawing; Graphic Design; InterArts; New Media Art; Painting; Photography; Printmaking; Sculpture]			•
► Art Education [MAT concentration: Licensed Art Teachers]			•
► Arts Management		GP	
► Computer Game Design		GP	
► Dance			•
► Film and Video Studies [BA concentrations: Producing; Directing; Screenwriting; Production and Post Production]			•
► Graphic Design*		GP	
► Music [BA concentrations: Pedagogy; Music Technology] [BM concentrations: Composition; Jazz; Music Education; Music Technology; Performance] [MM concentrations: Composition; Conducting; Jazz Studies ; Music Education; Pedagogy; Performance]	HS	GP	
► Musical Arts [DMA concentrations: Conducting, Composition, Performance]			•
► Music Education			•
► Theater [BA concentrations: Design and Technical Theater; Performance; Theater Education for Theater Arts PK-12; Theater Studies] [BFA concentrations: Design for Stage and Screen; Musical Theater Performance; Performance for Stage and Screen (Acting and Directing)]			•
► Visual and Performing Arts [MFA concentrations: Dance; Graphic Design; Theater; Visual Arts]			•
School of Business			
► Accounting*		GP	
► Business Administration* [Emphases: Accounting; Business Analytics; Entrepreneurship; Financial Management; International Business, Leadership; Marketing; Project Management; Government Contracting]		GP	
► Business [BS concentrations: Accounting; Business Analytics; Finance; Financial Planning; Management; Management Information Systems; Marketing; Operations and Supply Chain Management]	BU		
► Management*		GP	
► Management of Secure Information Systems			•
► Real Estate Development*		GP	
► Technology Management			•

	B	M	D
Carter School for Peace and Conflict Resolution			
► Conflict Analysis and Resolution* [BA/BS concentrations: Building Peace in Divided Societies; Global Engagement; Political and Social Action; Justice and Reconciliation; Interpersonal Dynamics; Collaborative Leadership; Individualized] [MS concentrations: Conflict Sensitive Development and Resilience; Dynamics of Violence; Inclusive Conflict Engagement; Individualized; Media Narrative and Public Discourse; Social Justice Advocacy and Activism]	HD	GP	•
Schar School of Policy and Government			
► Biodefense [PhD concentrations: International Security; Terrorism and Homeland Security; Technology and Weapons of Mass Destruction]			•
► Government and International Politics [BA concentrations in government: American Institutions and Processes; Comparative Politics; International Political Economy; International Relations; Law, Philosophy and Governance; Philosophy, Politics and Economics; Political Analysis; Political Behavior and Identity Politics; Public Policy and Administration; Individualized] [BA concentrations in non-government: Philosophy, Politics and Economics]	HS		
► International Commerce and Policy* [MA concentrations: Global Development and Governance; Global Finance, Investment, and Trade; Global Risk and Strategy]		GP	
► International Security			•
► Organization Development and Knowledge Management			•
► Political Science [MA concentrations: American Government and Politics; Comparative Politics; International Relations; International Security]			•
► Public Administration [BS concentrations: Administration and Management; Public Policy; Nonprofit Management; US Government Institutions; Economic Policy Analysis; International Political Economy; Individualized] [MPA concentrations: Administration of Justice; Emergency Management and Homeland Security; Environmental Science and Public Policy; Human Resources Management; International Management; Nonprofit Management; Policy Studies; Public Management; Public and Nonprofit Finance; State and Local Government; Third-party Governance]	HS	•	
► Public Policy*		GP	•
► Transportation Policy, Operations and Logistics			•
Volgenau School of Engineering			
► Applied Computer Science [BS concentrations: Bioinformatics; Computer Game Design; Geography; Software Engineering]	EC		
► Applied Information Technology* [MS concentrations: Cyber Security; Cyber-Human Systems; Data Analytics and Intelligence Methods; IT Management]		GP	
► Bioengineering* [BS concentrations: Bioengineering Healthcare Informatics; Bioengineering Prehealth; Biomaterials and Nanomedicine; Biomedical Imaging and Devices; Computational Biomedical Engineering; Neurotechnology and Computational Neuroscience] [PhD concentrations: Biomedical Imaging and Devices; Computational Biomedical Engineering; Biomaterials and Nanomedicine; Neurotechnology and Computational Neuroscience]	EC	GP	•
► Biostatistics*		GP	
► Civil and Infrastructure Engineering* [MS concentrations: Construction Engineering and Management; Environmental and Water Resources Engineering; Geotechnical Engineering; Structural Engineering; Transportation Engineering]	EC	GP	•
► Computer Engineering* [BS concentrations: Computer Networks; Embedded Systems; Hardware and System Security; Internet of Things; Robotics]	EC	GP	
► Computer Science* [MS concentrations: Cyber Security; Machine Learning]	EC	GP	•
► Cyber Security Engineering			•
► Data Analytics Engineering* [MS concentrations: Applied Analytics; Bioengineering; Business Analytics; Cyber Analytics; Data Mining; Financial Engineering; Digital Forensics; Health Data Analytics; Internet of Things (IoT); Predictive Analytics; Statistics for Analytics]		GP	
► Digital Forensics and Cyber Analysis [MS concentrations: Penetration Testing/Reverse Engineering]		GP	
► Electrical and Computer Engineering			•
► Electrical Engineering* [BS concentrations: Communications and Signal Processing; Computer Engineering; Control Systems; Electronics]	EC	GP	
► Information Security and Assurance* [MS concentrations: Network and System Security, Applied Cyber Security]		GP	
► Information Systems*		GP	
► Information Technology [BS concentrations: Cyber Security; Database Technology and Programming; Health Information Technology; Network and Telecommunications; Web Development] [PhD concentrations: Digital Forensics; Information Security and Assurance; Information Science and Technology; Information Systems; Mechanical Engineering; Software Engineering]	EC		•
► Mechanical Engineering	EC		
► Operations Research [MS concentrations: Data Analytics; Decision Analysis; Financial Engineering; Military Operations Research; Optimization; Stochastic Models]		GP	
► Software Engineering*		GP	
► Statistical Science*		GP	•
► Statistics [BS concentrations: Applied Statistics; Mathematical Statistics; Statistical Analytics]	EC		
► Systems Engineering [MS concentrations: Advanced Transportation Systems; Architecture-Based Systems Integration; Command, Control, Communications, Computing, and Intelligence; Energy Systems; Financial Systems Engineering; Systems Engineering and Data Analytics; Systems Engineering of Software-Intensive Systems; Systems Management]	EC	GP	
► Systems Engineering and Operations Research			•
► Telecommunications* [Emphases: Network Technologies; Network Applications; Wireless Communications; Systems Engineering of Telecommunications]		GP	



Drew University

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Drew is among
Princeton Review's
2020
Best 385 Colleges
in the US

#76
Liberal Arts School
in the US
The Wall Street Journal/Times Higher Education 2020

Top 10
Best Buy private
colleges and universities
nationwide
Fiske Guide to Colleges 2021

94%
of students are employed
in their chosen field or in
graduate school within
6 months of graduation

7 different
semester programs:
Wall Street, United Nations,
Contemporary Art,
Communications and Media,
Social Entrepreneurship,
New York Theatre and
Museums and Cultural
Management

ZERO
classes
taught by graduate
assistants; learn directly
from professors

- Business
- Data Analytics
- Engineering
- Finance
- Theatre/Media and Communications

ACADEMIC PROGRAMS

International Year One

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
- BS** Biomedical Sciences
- BU** Business
- GE** General
- GP** 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

Undergraduate Majors drew.edu/academics/undergraduate-studies/majors-and-minors

Accounting	BU
Anthropology	GE
Art	AR
Art History	AR/G
▶ Biochemistry and Molecular Biology	BS/NS
▶ Biology	BS/NS
Business	BU
▶ Chemistry	BS/NS
Chinese Studies	GE
Classics	GE
Communications and Media	GE/MC
▶ Computer Science	NS/PE
Creative Writing	GE
Economics	BU/GE
▶ Engineering Physics [Dual degree program with Columbia University and Washington University in St. Louis, visit drew.edu/engineering for more details]	PE
English	GE/MC
Environmental Science	NS
▶ Environmental Studies and Sustainability	NS
▶ Finance	BU
French	GE
German Studies	GE
History	GE
International Relations	GE
Italian Studies	GE
Marketing	BU
▶ Mathematics	NS/PE
Music	AR
▶ Neuroscience	BS/NS
Pan-African Studies	GE
Philosophy	GE
▶ Physics	NS/PE
Political Science	GE
Psychology	GE
Public Health	BS/NS
Religion, Comparative	GE
Sociology	GE
Spanish	GE
Theatre Arts	AR
Women's and Gender Studies	GE
Writing and Communication Studies	GE/MC

All of the above majors are available as minors

Graduate Majors

Arts & Letters	•
▶ Data Analytics	GP IMP
Divinity	•
Education	GP
▶ Finance	GP IMP
History & Culture	•
Medical Humanities	•
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 Leadership
- Applied Performance (Theatre & Dance)
- Archaeology
- Arts Administration and Museology
- Dance
- Data Science
- European Studies
- Film Studies
- Holocaust Studies
- Humanities
- Italian
- Jewish Studies
- Latin American Studies
- Law, Justice and Society
- Linguistic Studies
- Medieval Studies
- Middle East Studies
- Photography
- Statistics
- Western Heritage
- World Literature
- Writing

Combined Degree Programs

- Business Management
- Education
- Engineering
- Environmental Management
- Law
- Nursing
- Nutrition/Dietetics
- Software Engineering

Pre-Professional Programs

- Must be combined with a major
- Pre-Engineering
- Pre-Law
- Pre-Medicine/Health
- Pre-Dental
- Pre-Nursing
- Pre-Occupational Therapy/Pre-Physical Therapy
- Pre-Pharmacy



Saint Louis University

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#97
National
Universities

U.S. News & World Report 2020



#4
Best Schools
in the US for
Making an Impact

Princeton Review 2020



#56
Best Value
Schools

U.S. News & World Report 2020

#1
US City to Launch
Your Career
LinkedIn 2020

#2
Most Engaged in
Community Service
*Princeton Review
Best 385 Colleges 2020*

Additional
campus in
**Madrid,
Spain**
Founded in
1967

Top programs



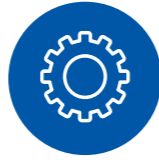
Applied Financial Economics



Business



Computer Science



Engineering



Science

ACADEMIC PROGRAMS

B = Bachelor's **M = Master's** **D = Doctorate**

Degrees in orange are available as direct entry or International Year One programs at Saint Louis University, or, as direct entry Bachelor's degrees at SLU-Madrid.

GP = Graduate Pathway program that can lead to this degree is indicated in light blue. This degree is also available through direct admission.

- This Saint Louis University degree program is available through direct entry.
- This direct entry graduate degree program is available on both the St. Louis campus and Madrid campus.
- ▶ Designated STEM degree by the U.S. Department of Homeland Security.
- ▶ Concentration designated as a STEM degree by the U.S. Department of Homeland Security.
- ¹ This degree program accepts a limited number of students.
- ² This degree is available for undergraduate direct entry at SLU-Madrid with one semester of study required at the Saint Louis University campus.

International Year One

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.

- AT** Aeronautics
- AE** Aerospace Engineering
- AR** Arts
- BU** Business

- CS** Computer Science
- EN** Engineering
- GE** General
- HI** Health Information Management

- MS** Mathematics and Statistics
- PH** Public Health
- SC** Science

	B	M	D
College of Arts and Sciences			
African American Studies	GE		
American Studies	GE	●	●
Anthropology	GE		
Art History	AR		
▶ Artificial Intelligence		GP	
▶ Biochemistry	SC		
Bioethics and Health Studies	GE		
▶ Bioinformatics and Computational Biology		GP	
▶ Biology [BS concentrations: Biological Sciences; Biological Chemistry and Molecular Biology; Cell Biology and Physiology; Ecology; Evolution and Conservation; Plant Science]	SC	●	●
▶ Chemical Biology		●	
▶ Chemical Biology and Pharmacology	SC		
▶ Chemistry	SC	GP	●
Classical Humanities	GE		
Communication [BA concentrations: Advertising and Public Relations; Communication Studies; International Emphasis; Journalism and Media Studies]	GE	●	
▶ Computer Science/Computer Science	CS	GP	
▶ Data Science	CS		
Economics	GE		
English [BA Concentrations: Creative Writing; Research Intensive English; Rhetoric, Writing and Technology]	GE	●	●
▶ Environmental Science [Concentrations: Atmosphere; Biology; Chemistry; Geoscience]	SC		
▶ Environmental Studies [BA Concentrations: Advocacy and Discourse; Economics, Politics and Public Policy; Natural Sciences; Philosophy, Philosophy for Ministry; Religion and Ethics; Society and the Environment through Space and Time]	GE		
▶ Forensic Science	SC		
French	GE	●	
▶ Geographic Information Science		●	
▶ Geology	SC		

	B	M	D
▶ Geophysics	SC		
▶ Geoscience [MS concentrations: Geology; Geophysics; Environmental Geoscience] [PhD concentrations: Geophysics; Environmental Geoscience]		●	●
German Studies	GE		
Greek and Latin Languages and Literature	GE		
Health Care Ethics			●
History ²	GE	●	●
▶ Integrated and Applied Sciences [PhD concentrations: Biology; Chemistry; Environmental Sciences & GIS; Physics]			●
International Studies	GE		
Italian Studies	GE		
▶ Mathematics [BA concentrations: Teaching Option; Statistics]	MS	GP	●
Medieval Studies	GE		
▶ Meteorology	SC	●	●
Music [BA concentrations: Music Studies; Performance]	AR		
▶ Neuroscience	SC		
Philosophy ²	GE	●	●
▶ Physics	GE		
Political Science [BA concentrations: International Affairs; International Relations; Public Law; Public Policy]	GE		
Political Science and Public Affairs		●	
Psychology	GE		
Psychology, Clinical			●
▶ Psychology, Experimental			●
Psychology, Industrial-Organizational			●
Public and Social Policy			●
Religious Education		●	
Russian Studies	GE		
Sociology [BA concentrations: Gender, Sexuality and the Body; Health and Medicine; Law, Crime and Deviance; Urbanization, Immigration and Demography]	GE	●	

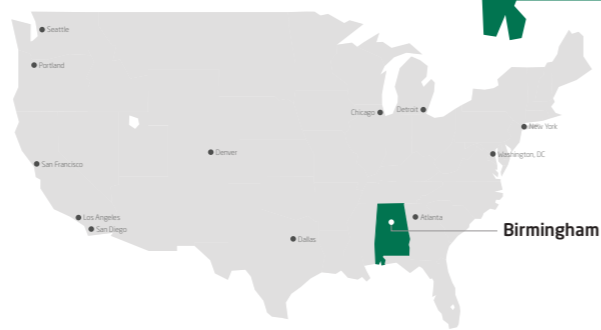
	B	M	D
▶ Software Engineering		GP	
Spanish	GE	●	
Studio Art [BA concentrations: Ceramics; Sculpture; Computer Art; Drawing; Graphic Design; Painting; Printmaking]	AR		
Theatre	AR		
Theological Studies	GE	●	●
Women's and Gender Studies	GE	●	
Richard A. Chaifetz School of Business			
Accounting	BU	●	
▶ Analytics and Enterprise Systems	BU		
▶ Applied Financial Economics		GP	
▶ Business Administration, One-Year MBA		●	
Business Administration, Professional MBA [Professional MBA Areas of Emphasis: Accounting; Economics; Entrepreneurship; Finance; Information Technology Management; International Business; Management; Marketing; Project Management; Supply Chain Management]		GP	
Economics	BU		
Entrepreneurship	BU		
Finance	BU		
Information Technology Management	BU		
International Business	BU	●	
International Business and Marketing			●
Leadership and Human Resources Management	BU		
Marketing	BU		
Sports Business	BU		
▶ Supply Chain Management		GP	
School of Education			
Curriculum and Instruction			●
Education [BA concentrations: Early Childhood Education; Early Childhood with Early Childhood Special Education; Elementary Education; Elementary with Special Education for Mild to Moderate Disabilities]		●	
Educational Leadership		●	●
Education Policy and Equity			●
Education Principles and Practices		●	
Higher Education Administration			●
Special Education			●
Student Personnel Administration		●	
Teaching		●	
Parks College of Engineering, Aviation and Technology			
▶ Aeronautics [BS concentrations: Aviation Management; Flight Science]	AT		
▶ Aerospace Engineering	AE		
▶ Aviation		●	●
▶ Biomedical Engineering	EN		
▶ Civil Engineering	EN		
▶ Computer Engineering	EN		
▶ Electrical Engineering [BS concentration: Bioelectronics]	EN		
▶ Engineering [MS concentrations: Aerospace Engineering; Mechanical Engineering; Biomedical Engineering; Civil Engineering; Electrical and Computer Engineering (Non-Thesis Only); Engineering Physics] [PhD concentrations: Aerospace and Mechanical Engineering; Biomedical Engineering; Civil Engineering]		GP	●
▶ Engineering Physics	EN		
▶ Mechanical Engineering	EN		
▶ Physics	EN		
Doisy College of Health Sciences			
Athletic Training	SC	●	
Communication Sciences and Disorders	SC	●	
Health Information Management	HI		
Health Sciences	SC		
Investigative and Medical Sciences	SC		
Magnetic Resonance Imaging	SC		
▶ Medical Laboratory Science	SC		

	B	M	D
Molecular Imaging and Therapeutics		●	
Nuclear Medicine Technology ¹	SC		
Nutrition and Dietetics [MS concentrations: Culinary Entrepreneurship; Medical Nutrition Therapy; Nutrition and Physical Performance]	SC	GP	
Occupational Science and Occupational Therapy	●	●	●
Physical Therapy	●		
Physician Assistant		●	
Radiation Therapy ¹	SC		
School for Professional Studies			
▶ Analytics		GP	
▶ Cybersecurity		GP	
▶ Information Systems		GP	
Leadership and Organizational Development		GP	
Professional Studies		GP	
Project Management		GP	
▶ Strategic Intelligence		GP	
School of Law			
Law [LLM: Master of Laws in American Law for Foreign Lawyers; JD: Juris Doctor for Foreign Lawyers]		GP	GP
Health Law		●	
School of Medicine			
▶ Anatomy		●	●
▶ Biochemistry and Molecular Biology			●
Family Therapy		●	
▶ Health Data Science		GP	
Health Outcomes Research			●
Medical Family Therapy			●
Medicine			●
▶ Molecular Microbiology and Immunology			●
▶ Pathology			●
▶ Pharmacology and Physiology			●
School of Nursing			
Nursing [MS Nurse Practitioner Concentrations: Adult-Gerontological Acute Care Nurse Practitioner; Family Nurse Practitioner; Pediatric Primary Care Nurse Practitioner; Family Psychiatric-Mental Health Nurse Practitioner; Nurse Educator Option]	●	●	●
College for Public Health and Social Justice			
Applied Behavior Analysis		●	
▶ Biostatistics	MS		
▶ Biostatistics and Health Analytics		●	
Criminology and Criminal Justice	GE	●	
Health Administration		●	
Health Management	GE		
▶ Public Health [MS Concentrations: Behavioral Science and Health Education; Biosecurity and Disaster Preparedness; Biostatistics; Epidemiology; Global Health; Health Management and Policy; Maternal and Child Health; Public Health Practice]	PH	GP	
Public Health Studies			●
Social Work	GE	●	●
Urban Planning and Development		GP	
Center for Advanced Dental Education			
Endodontics		●	
Orthodontics		●	
Pediatric Dentistry		●	
Periodontics		●	



The University of Alabama at Birmingham

Birmingham



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#1
US Young University

Times Higher Education 2019



#79
Top Public Schools

U.S. News & World Report 2020



#8
National Institute of Health Funding

National Science Foundation 2018

Birmingham is ranked in the
Top 5
of up-and-coming tech hotspots

Marketwatch 2019

17
Graduate Programs in the Top 25

U.S. News & World Report 2021

Recognized as a
2019
DIVERSITY CHAMPION in higher education

INSIGHT Into Diversity Magazine

Top programs



Biotechnology



Computer Science/
Data Science



Engineering



MBA



Public Health

ACADEMIC PROGRAMS

B = Bachelor's M = Master's D = Doctorate

International Year One may lead to any bachelor's degree listed below.

GP Graduate Pathway program that can lead to this degree is indicated in blue. This UAB degree is available through direct entry.

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

- This UAB degree program is available through direct entry.
- Designated STEM degree by the U.S. Department of Homeland Security. It may vary by degree level.
- * Stipulations apply for admission to this bachelor's program; please visit department website for more information.

International Year One

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

- BU** Business
- CS** Computer Science
- EN** Engineering
- GE** General
- PN** Pre-Nursing
- PH** Public Health
- SC** Science

	B	M	D
College of Arts & Sciences			
African-American Studies	GE		
Anthropology [MA concentration in Peace and Human Rights]	GE	●	
▶ Applied Mathematics			●
Art [BFA concentration in Art Studio] [BA concentrations in Art Studio and Art History]	GE		
Art History		●	
▶ Biology [BS concentrations in Integrative Biology, Marine Science and Molecular Biology]	SC	●	●
▶ Chemistry [BS concentrations in Biochemistry, Chemical Education, Forensic Chemistry, Polymer Chemistry]	SC	●	●
Communication Management		●	
Communication Studies [BA concentrations in Communication Management, Mass Communication Broadcasting, Mass Communication Journalism, Mass Communication Public Relations, Mass Communication, Sports Communication]	GE		
▶ Cyber Security			GP IMP
▶ Computer Science [BA and BS concentration in Computer Networking]	CS	GP IMP	●
Criminal Justice [BS concentrations in Corrections, Policing, Criminology, Forensic Science, Juvenile Justice]	GE	●	
Cultural Heritage Studies		●	
▶ Data Science			GP IMP
Digital Forensics	GE		
English [BA concentrations in Creative Writing, Linguistics, Literature, Professional Writing] [MA concentrations in Literature; Composition and Rhetoric; Creative Writing]	GE	●	
Foreign Language [BA concentrations in Applied Professional Spanish, French, Spanish]	GE		

	B	M	D
▶ Forensic Science			●
General Studies	GE		
Genetics and Genomic Sciences	SC		
History	GE	●	
Pre-Immunology	SC		
International Studies	GE		
▶ Mathematics [BS concentrations in Applied Math and Scientific Computation; Mathematical Reasoning]	SC	●	
Medical Sociology	GE		●
Music [BA* concentrations in Music Education Vocal/Choral, Music Education Instrumental, Music Technology]	GE		
Musical Theatre [BFA]	GE		
Natural Sciences	SC		
▶ Pre-Neuroscience*	SC		
Philosophy [BA concentration in Ethics]	GE		
▶ Physics [BS concentration in Advanced Physics, Applied Physics, Biophysics, Computational Physics]	SC	●	●
Political Science [BA concentrations in American Government and Political Theory; Comparative Politics and International Relations]	GE		
Psychology [PhD concentrations in Behavioral Neuroscience; Developmental Psychology; Medical and Clinical Psychology]	GE		●
Public Administration [MSCJ/MPA Joint Program with Criminal Justice]			GP
Social Work [MSW concentration in Clinical/Medical Social Work]	GE	●	
Sociology [BA concentration in Social Psychology]	GE	●	
Theatre [BA concentrations in General Theatre; Pre-Professional Design and Technology; Pre-Professional Performance]	GE		

	B	M	D
Collat School of Business			
Accounting [BS concentration in Forensic Accounting/Information Technology Auditing]	BU	●	
Business Administration [MBA concentrations in Finance, Entrepreneurship; Health Services, Management Information Systems, Marketing] [MPH/MBA Joint Program with MBA]		GP IMP	
Economics [BS concentrations in Analysis and Policy; Mathematical Economics; Philosophy, Politics and Economics]	BU		
Entrepreneurship	BU		
Finance [BS concentrations in Financial Management; Investments and Institutions; Real Estate]	BU		
Human Resource Management	BU		
Industrial Distribution [BS concentration in Medical Equipment and Supplies Distribution]	BU		
Information Systems [BS concentration in Cybersecurity Management]	CS		
Management [BS concentrations in Business Administration, General Management, Operations Management]	BU		
Marketing [BS concentrations in Marketing Management, Professional Sales Management, Retail Marketing Management, Social Media Marketing]	BU		
School of Education			
Arts Education [MAEd concentration in Music and Virtual Arts]		●	
Community Health and Human Services [BS concentrations in Community Health, Human Services]	GE		
Counseling [MA concentrations in Clinical Mental Health, Marriage; Couple and Family Counseling; School Counseling]		●	
Early Childhood and Elementary Education	GE	●	●
Educational Studies [MAEd concentrations in Early Childhood Education, Elementary Education, Secondary Education. Note: Secondary Education has specializations in mathematics, science, social sciences, visual arts]		GP IMP	
Educational Studies in Diverse Populations [PhD concentrations in Health Disparities with Diverse Populations, Metropolitan Education Studies, Pedagogical Studies for Diverse Populations]		●	
Educational Leadership [MAEd, EdS, EdD]		●	●
English as a Second Language [MAEd concentration in Alternative MAEd/ESL, P-12 cert. (ESL, ESL/French, ESL/Spanish); Traditional MAEd/ESL, P-12 cert. (ESL, ESL/French, ESL/Spanish); TESOL, non-certification (for teaching adult learners)]		●	
Health Education and Health Promotion	GE		●
High School Education	GE		
Kinesiology [BS concentrations in Exercise Bioenergetics, Exercise Science, Fitness Leadership] [MS concentrations in Physical Education, Exercise Physiology]	GE	●	
Reading Education		●	
Special Education [MAEd concentrations in Collaborative Teacher K-6 and 6-13; Early Childhood Special Education]		●	
Secondary Education [BS concentrations in English Language Arts, General Social Science] [MAEd concentrations in Biology, Chemistry, English, French, Language Arts, General Science, General Social Science, History, Mathematics, Physics]	GE	●	
Teaching English to Speakers of Other Languages [MAEd concentration in Teaching English to Speakers of Other Languages] [EdS concentration in Teaching English to Speakers of Other Languages]		GP IMP	●
School of Engineering			
► Biomedical Engineering [BSBME* concentrations in Biomaterials, Tissue Engineering and Biomechanics]	EN	●	●
► Civil Engineering [BSCE* concentrations in Sustainable Engineering Design and Construction] [MSCE concentrations in Structural Engineering/Structural Mechanics; Construction Engineering Management; Environmental Engineering; and Transportation Engineering]	EN	GP IMP	●

	B	M	D
► Computer Engineering	EN		
► Electrical Engineering	EN		
► Electrical and Computer Engineering		GP IMP	
► Engineering Design	EN		
► Engineering Management [MEng in Manufacturing Engineering; Biomaterials, Design and Commercialization; Environmental Engineering and Vehicle and Robotics Engineering]		GP IMP	
► Interdisciplinary Engineering			●
► Materials Engineering [BSMTE* concentrations in Biomaterials, Metallurgy, Polymer Matrix Composites]	EN	GP IMP	●
► Mechanical Engineering*	EN	GP IMP	
School of Health Professions			
Administration Health Services			●
► Multidisciplinary Biomedical Science [MS concentrations in Genetics and Genomic Science; Microbiology; Bioinformatics Genetics & Genomics Sciences Immunology Neuroscience Pharmacology & Toxicology]		GP IMP	
► Biomedical and Health Sciences			●
► Biomedical Sciences [Pdd concentrations in Biochemistry; Structural and Stem Cell Biology; Cancer Biology; Cell, Molecular and Developmental Biology; Genetics; Genomics and Bioinformatics; Immunology; Microbiology; Neuroscience; Pathobiology and Molecular Medicine]	SC		●
► Biotechnology		GP IMP	
► Clinical Laboratory Science			●
Genetic Counseling			●
Genetics, Genomics, and Bioinformatics			●
Health Administration [MSHA concentrations in Health Administration- Residential, Health Administration - Executive]			●
► Health Physics			●
Healthcare Management [BS concentrations in Clinical Manager, General Manager, Long-Term Care Administration, Pre-Professional Program]	GE		
► Healthcare Quality and Safety			●
Nuclear Medicine Technology			●
► Nutrition Sciences [MS tracks in Dietetic Internship/Clinical; Research; Lifestyle Management and Disease Prevention; Dietitian Education]			●
Rehabilitation Science			●
School of Nursing			
Nursing [BSN*, DNP, PhD]	PN		●
School of Public Health			
Bioinformatics	SC		
► Biostatistics			●
► Environmental Health Science			●
► Epidemiology			●
Health Education and Promotion			●
Public Health [BS concentrations in Environmental Health Sciences, General Public Health, Global Health Studies] [MPH concentrations in Healthcare Organization and Policy; Health Behavior, Epidemiology, Environmental and Occupational Health; Population Health; Maternal and Child Health Policy and Leadership] [MPH/MBA Joint Program with MBA] [MSPH concentrations in Clinical and Translational Science Epidemiology; Clinical and Translational Science Biostatistics; Clinical and Translational Science Health Behavior] [DrPH concentrations in Environmental Health; Health Care Organization Policy; International Health; Maternal and Child Health Outcomes Research]	PH	GP IMP	●





SUFFOLK UNIVERSITY
BOSTON



Top programs

- Business Analytics
- Communications

- Finance
- Marketing

- MBA

ACADEMIC PROGRAMS

B = Bachelor's M = Master's D = Doctorate

GP Graduate Pathway program that can lead to this degree is indicated in **bold**. This degree is also available through direct admission.

- Indicates a Suffolk degree program
- ▶ Designated STEM degree by the U.S. Department of Homeland Security
- ▶ Designated STEM degree by the U.S. Department of Homeland Security

International Year One

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.

- AD** Art and Design
- BU** Business
- CS** Computer Science
- GE** General
- SM** Science and Mathematics

Suffolk University

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	B	M	D
College of Arts & Sciences			
Administration of Higher Education		•	
Advertising	GE		
Applied Politics			GP
Art History	GE		
Asian Studies	GE		
▶ Biochemistry	SM		
▶ Biology [Areas of Concentration: Biotechnology; Health Careers; Marine Science]	SM		
▶ Chemistry	SM		
▶ Computer Science	CS		
Crime and Justice Studies		•	
Criminal Justice	GE		
Economics	GE		
English [BA options: Literature; Creative Writing]	GE		
▶ Environmental Science	SM		
Environmental Studies [BS options: Environmental Policy; Urban Environmentalism]	SM		
Global Cultural Studies	GE		
Global and Cultural Communications [BS options: Global and Cultural Communication] [Areas of concentration: Integrated Marketing; Public Relations and Advertising]	GE	GP	
Global Public Policy			GP
Graphic Design	AD	•	
History [BS/BA options: Public History, Regional and Global Histories, US History]	GE		
Interior Architecture		•	
Interior Design	AD		
International Relations	GE		
Journalism [Areas of concentration: Broadcast Journalism; Print/Web Journalism]	GE		
Law	GE		
▶ Mathematics [BS/BA options: Actuarial Science; Pure Mathematics]	SM		
Media and Film	GE		
Medical Dosimetry		•	
Mental Health Counseling		•	
Philosophy [BA/BS options: Applied Ethics; Philosophy]	GE		
▶ Physics [BS options: Astrophysics; Physics]	SM		
Political Science [Areas of concentration: American Politics; Public Policy and Law; Political Theory]	GE		
Politics, Philosophy & Economics	GE		
Psychology (Clinical or Applied Developmental)	GE		•
Public Relations	GE		
▶ Radiation Science	SM		
▶ Radiation Therapy	SM		
Sociology	GE		
Spanish	GE		

	B	M	D
Studio Art	AD		
Theatre	GE		
Undeclared	GE		
Sawyer Business School			
Accounting [Grad options: Business Intelligence; Forensic Accounting; Governmental and Not-for-Profit Accounting]	BU	GP	
▶ Big Data and Business Analytics [Areas of Concentration: Cybersecurity; FinTech]	BU		
▶ Business Analytics ¹ [Grad options: Accounting, Finance, FinTech, Healthcare Management, and Marketing]			GP
Business Administration [Grad Options: Accounting Business Intelligence; Business Intelligence ; Corporate Accounting and Finance; Corporate Finance, Creative Disruption: Entrepreneurship for New and Existing Businesses; Government and Not-for-Profit Accounting; FinTech; Forensic Accounting; Global Marketing; Health Sector Management; Investments; Market Research and Customer Insights; Product Management; Risk Management; Strategic Management; Supply Chain Management]			GP
Business Economics	BU		
Corporate Accounting and Finance	BU		
Entrepreneurship [BSBA options: Corporate Entrepreneurship; Entrepreneurship; Family Entrepreneurship; Launching a New Venture; Social Entrepreneurship]	BU		
Executive Business Administration		•	
▶ Finance ¹ [BSBA options: Investments; Corporate Finance; Financial Institutions; Fin Tech; Financial Planning] [Grad options: Corporate Finance ; Financial Technology (FinTech); Investments ; Risk Management]	BU	GP	
Financial Wealth Management	BU		
Global Business	BU		
Health Administration		•	
▶ Information Systems [Areas of concentration: Cyber Security; FinTech]	BU		
Management [BSBA options: Business Analysis, Leadership]	BU		
▶ Marketing ¹ [BSBA options: Digital Marketing; Global Marketing; Product Innovation & Brand Marketing; Professional Selling; Sports Marketing] [MSM Concentrations: Global Marketing; Market Research and Consumer Insights; Product Management]	BU	GP	
Management Studies			GP
Public Administration [Grad options: Healthcare; State and Local Government; Nonprofit Management; Performance Management]			•
Taxation [Area of concentration: Corporate Taxation]			•
Undeclared	BU		
Law School			
Juris Doctor			•
Law [Grad options: General , Global Law and Technology]			GP •
▶ Master of Science in Law: Life Sciences			•

¹These programs are only designated STEM at the graduate level.

#1
Destination for International Students (Boston)
QS World University Rankings 2019

3rd
largest international student population among US institutions
U.S. News & World Report 2019

Boston has 6
of the top NIH funded hospitals in the US
GEN 2019

More than 1,400 financial firms, 1,800 law firms and 1,900 technology firms in the Boston area

#1 Biopharma Cluster in the US
GEN 2019

Additional campus in Madrid, Spain



Top programs



Business Administration



Information Systems/
Computer Science



International Business



Mathematics/
Actuarial Science



Technology and Project Management

Illinois State University

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#98
Top Public Schools

U.S. News & World Report 2020



Locked Tuition
Pay the same undergraduate tuition rate for up to 4 years



Top 10
graduation rates of all colleges in the US

U.S. Department of Education 2019

ACADEMIC PROGRAMS

B = Bachelor's M = Master's D = Doctorate

GP Graduate Pathway program that can lead to this degree is indicated in red. This degree is also available through direct admission.

• This Illinois State degree program is available through direct admission.

▶ Designated STEM degree by the U.S. Department of Homeland Security

International Year One

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.

BU Business

GE General

CS Computer Science

ST Science, Applied Sciences and Technology

IS Information Systems

FA Fine Arts

	B	M	D
College of Applied Science and Technology			
Agriculture [BS options: Agribusiness; Agriculture Communications and Leadership; Agriculture Teacher Education; Agronomy Management; Animal Industry Management; Animal Science; Crop and Soil Science; Food Industry Management; Horticulture and Landscape Management; Pre-Veterinary Medicine] [MS options: Agribusiness; Agricultural Education and Leadership; Agriscience]	ST	•	
▶ Computer Science [BS options: General Computer Science; Web Computing]	CS	GP	
▶ Computer Systems Technology	CS		
Construction Management	ST		
Criminal Justice Sciences	GE	•	
▶ Cybersecurity	IS		
▶ Engineering Technology	ST		
▶ Environmental Health and Sustainability	ST		
Exercise Science [BS options: Allied Health Professions; Health and Human Performance]	GE		
Family and Consumer Sciences [BA/BS options: General Family and Consumer Sciences; Family and Consumer Science Teacher Education] [MA/MS options: Human Development and Family Science; Fashion Design; Fashion Merchandising; Interior Design; Food, Nutrition and Dietetics]	GE	GP	
Fashion Design and Merchandising [See Family and Consumer Sciences for MA/MS options]	GE		
Food, Nutrition and Dietetics [BA/BS options: Food and Nutrition Management; Dietetics] [See Family and Consumer Sciences for MA/MS option]	GE		
Graphic Communications	GE		
Health Informatics and Management [BS options: General Health Information Management; Registered Health Information Technician - HIM Emphasis]	GE		
Health Promotion and Education [BS options: Community Health Promotion, School Health Education]	GE		

	B	M	D
Human Development and Family Science [See Family and Consumer Sciences for MA/MS option]	GE		
▶ Information Systems [BS options: Information Systems; Integration of Enterprise Systems, Systems Development/Analyst; Web Application Development] [MS options: Geographic Information Systems; Internet Application Development; Network and Security Management; Systems Development]	IS	GP	
Interior Design [See Family and Consumer Sciences for MA/MS option]	GE		
Kinesiology and Recreation [MS options: Applied Community and Economic Development; Athletic Training; Biomechanics; Exercise Physiology ; Psychology of Sport and Physical Activity; Recreation Administration; Sport Management]			GP
▶ Network and Telecommunications Management	IS		
Physical Education Teacher Education	GE	•	
Recreation and Park Administration [BS options: Recreation Management, Therapeutic Recreation]	GE	•	
Renewable Energy	ST		
▶ Technology [BS option: Technology and Engineering Education*] [MS options: Project Management; Quality Management and Analytics; Training and Development; STEM Education and Leadership*]	ST	GP	
College of Arts and Sciences			
Anthropology [MA/MS option: Applied Community and Economic Development]	GE	•	
▶ Applied Economics [MA/MS options: Electricity, Natural Gas and Telecommunications Economics; Financial Economics; General; Quantitative Economics]			GP
Audiology	GE	•	
▶ Biochemistry	ST		
▶ Biological Sciences [BS options: Biology Teacher Education*, Conservation Biology; General Biology; Molecular and Cellular Biology; Physiology; Neuroscience and Behavior; Plant Biology; Zoology] [MS options: Biological Sciences; Behavior, Ecology; Evolution and Systematics; Bioenergy; Biomathematics; Biotechnology; Conservation Biology; Neuroscience and Physiology] [PhD options: Biological Sciences; Behavior, Ecology; Evolution and Systematics; Molecular and Cellular Biology; Neuroscience and Physiology]	ST	•	•

80%
of international students go on to **OPTIONAL PRACTICAL TRAINING** or continue on to higher degrees within 3 months of graduating
Office of International Programs and Services 2018-19

Top 5%
Best Colleges for the Money
College Factual 2019

#4
Best College Campuses in Illinois
Niche 2019

Illinois State University Academic Programs (continued)

	B	M	D
► Chemistry [BS options: General Chemistry, Chemistry Teacher Education] [MS option: Chemistry]	ST	•	
Communication		•	
Communication Studies [BA/BS options: Communication Studies, Communication Science and Disorders, Interpersonal, Organizational and Leadership Communication, Political Communication]	GE		
Economics [BA/BS options: General Economics, Managerial Economics]	ST		
English [BA options: General English; Creative Writing; English Teacher Education; Technical Writing and Rhetoric]	GE	•	
English Studies			•
► Environmental Systems Sciences and Sustainability	ST		
European Studies	GE		
French [BA options: French Teacher Education; General French]	GE		
Geography [BA/BS options: General Geography, Geography Social Science Teacher Education]	GE		
► Geology [BS options: Traditional Geology]	ST		
German [BA options: General German, German Teacher Education]	GE		
History [BA/BS options: History-Social Sciences Teacher Education, General History]	GE	•	
► Hydrogeology			GP
Interdisciplinary Studies [BA/BS options: Individualized, Multidisciplinary Studies]	GE		
Journalism	GE		
Languages, Literatures, and Cultures [MA options: Spanish]		•	
Legal Studies	GE		
Mass Media [BA/BS options: Media Arts; Media Management; Promotion and Sales]	GE		
► Mathematics [BS options: Actuarial Science, General Mathematics, Statistics, Mathematics Teacher Education] [MS options: Mathematics; Actuarial Science; Applied Statistics; Biomathematics; Elementary and Middle School Mathematics Education] [PhD option: Mathematics Education]	ST	GP	•
Philosophy	GE		
► Physics [BS options: General Physics; Computational Physics; Engineering Physics; Physics Teacher Education]	ST		
Political Science [MA/MS options: Applied Community and Economic Development; Political Science; Global Politics; Public Service]	GE	•	
Psychology [MA/MS options: Clinical-Counseling Psychology; Cognitive and Behavioral Sciences; Developmental Psychology; Industrial/Organizational-Social Psychology; Quantitative Psychology; Specialist in School Psychology]	GE	•	
Public Relations	GE		
School Psychology			•
Social Work [MSW options: Child and Family Practice; Gerontology Practice; School Social Work]	GE	•	
Sociology [MS options: Sociology; Applied Community and Economic Development]	GE	•	
Spanish [BA options: General Spanish, Spanish Teacher Education]	GE		
Speech Language Pathology	GE	•	
College of Business			
Accountancy [BS/MPA options: Accountancy and Information Systems, Professional Accountancy] [BS options: Business Information Systems, Career Specialty, Financial Accounting] [MS option: Accountancy]	BU	GP	
Business Administration	BU	GP	

	B	M	D
Business Information Systems	BU		
Business Education [BA/BS/BS.ED options: Business Teacher Education, Training and Development]	GE	•	
Finance	BU		
International Business	BU		
► Management [BS options: Entrepreneurship and Small Business Management; Human Resource Management; Organizational Leadership]	BU		
Marketing [BS options: General Marketing, Integrated Marketing Communication, Professional Sales, Advanced Marketing Analytics]	BU		
Risk Management and Insurance [BS options: Business Information Systems; Risk Management and Insurance]	BU		
College of Education			
College Student Personnel Administration			•
Early Childhood Education	GE		
Elementary Education [BS/BS.ED options: Elementary Education, Bilingual/Bicultural Teacher Education (English-Spanish)]	GE		
Educational Administration [MS/MS.ED options: Educational Administration, Principal - MS.ED only, Teacher Leader - MS.ED only] [ED.D/PhD option: Educational Administration]		•	•
Middle Level Teacher Education	GE		
Special Education [BS.ED options: Specialist in Deaf and Hard of Hearing; Specialist in Learning and Behavior; Specialist in Low Vision and Blindness] [Ed.D. option: Special Education]	GE		•
Teaching and Learning			GP
College of Fine Arts			
Art [BA option: Art History] [BS option: Art Teacher Education] [MS option: Art Education, MA option: Visual Culture]	FA		•
Creative Technologies [BA/BS options: Game Design, Interdisciplinary Technologies]	FA	GP	
Graphic Design	FA		
Music [BS options: General Music, Music Business, BM options: Music Composition, Music Composition - Theory Emphasis, Music Therapy, New Media Composition] [MM options: Music Composition, Music Therapy]	FA	GP	
Music Education [BME options: Choral-General-Keyboard, Choral-General-Vocal, Instrumental Band, Instrumental Orchestra] [MMED option: Music Education] [MM option: String Pedagogy]	FA		•
Music Performance [BM options: Band and Orchestra Instruments Performance; Classical Guitar Performance; Keyboard Performance; Voice Performance, Jazz Studies] [MM options: Collaborative Piano; Conducting; Jazz Performance, Music Performance]	FA	GP	
Studio Arts [BA/BS options: Ceramics; Drawing; Expanded Media; Glass; Intaglio; Lithography; Painting; Photography; Sculpture; Video; Wood/Metals] [MFA options: Ceramics; Drawing; Expanded Media; Glass; Intaglio; Lithography; Painting; Photography; Sculpture; Video; Wood/Metals]	FA	GP	
Theatre [BA/BS options: Acting; Dance Performance; Dance Teacher Education; Design/Production; Theatre, Film and Digital Media; Theatre Studies; Theatre Teacher Education] [MA/MFA options: Costume Design, Directing, Lighting Design, Scene Design] [MA/MS option: Theatre Directing, Theatre Studies]	FA	GP	
Mennonite College of Nursing			
Nursing [BSN options: Traditional BSN (Pre-Licensure), Accelerated BSN] [MSN options: Family Nurse Practitioner]		•	•
Nursing Practice			•



Hofstra University

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- twitter.com/intohofstra



#162
National
Universities

U.S. News & World Report 2020



#97
Best Value
Schools

U.S. News & World Report 2020



93%
of full-time faculty members
hold the highest degree
in their fields

Top 6
of colleges and universities
nationwide for mid-career salary
for alumni with only
a bachelor's degree

Payscale College Salary
Report 2018-2019

13:1
Student-to-Faculty
Ratio

1 of only 3
universities in the New York
metropolitan area
with colleges of law,
medicine and
engineering

Top programs



Business



Education



Engineering



Health Professions and Human Services



Law

ACADEMIC PROGRAMS

B = Bachelor's **M = Master's**

GP = Graduate Pathway program that can lead to this degree is indicated in orange. This degree is also available through direct admission.

International Year One

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.

BU Business
CO Communication
CS Computer Science

● This Hofstra University degree program is available through direct entry.
▶ Designated STEM degree by the U.S. Department of Homeland Security.
¹ STEM is not available for all concentrations
* Dual Bachelor's/Master's available

EN Engineering **HE Health Science/Exercise Science**
FP Fine and Performing Arts **NS Natural Science**
GE General

	B	M
College of Liberal Arts and Sciences		
African Studies	GE	
Anthropology [BA options: Anthropology; Archaeology]	GE	
Applied Physics [BS options: Biochemistry; Computer Science; Engineering]	GE	
Art History	GE	
Asian Studies	GE	
▶ Biochemistry	NS	
▶ Biology [BA/BS options: Biology; Cell and Molecular Biology; Ecology and Evolution; Marine Biology; Pre-Medical/Pre-Dental/Pre-Veterinary]	NS	GP
Business Economics	GE	
Business Education		●
▶ Chemistry	NS	
Chinese	GE	
Chinese Studies	GE	
Classics [BA options: Classical Civilizations; Classical Languages and Literatures]	GE	
Comparative Literature and Languages	GE	
Criminology	GE	
Curriculum Studies		●
Dance	FP	
Drama	FP	
Early Childhood and Childhood Education	GE	●
▶ Economics* [BS options: Business Economics; Mathematical Business Economics] [BA options: Economics; Mathematical Economics] ¹	GE	
Educational Leadership and Policy Studies (K-12)		●
English [BA options: English; Children's and Young Adult Literature; Creative Writing and Literature; Literatures in English; Publishing Studies and Literature]	GE	
English Education		●
▶ Environmental Resources	NS	
Family and Consumer Sciences		●
Fine Arts [BA/BS options: Ceramics; Design; Painting; Photography; Sculpture-Industrial Design]	FP	

	B	M
Fine Arts Education		●
Foreign Language Education [MS options: Arabic, Chinese, French, German, Italian, Mandarin, Russian, Spanish]		●
▶ Forensic Science	GE	
French	GE	
▶ Geography [BA options: Geography; Geographic Information Systems] [BS option: Geographic Information Systems] ¹	GE	
▶ Geology	GE	
German	GE	
Global Studies	GE	
Health Education		●
Hebrew	GE	
Higher Education and Leadership Policy Studies		GP
History	GE	
Industrial/Organizational Psychology		●
Italian	GE	
Japanese	GE	
Japanese Studies	GE	
Jewish Studies	GE	
Labor Studies*	GE	
Languages Other Than English and TESOL		GP
Latin	GE	
Latin American and Caribbean Studies	GE	
Linguistics*	GE	
Literacy Studies [MA options: Literacy Studies (Birth-Grade 6) or (Grades 5-12)]		GP
▶ Mathematical Finance	BU	
▶ Mathematics* [BS options: Computer Science and Mathematics (Dual); Mathematics; Actuarial Science; Applied Mathematics; Chemistry; Engineering; Physics] [BA option: Mathematics]	GE	
Mathematics Education with STEM Integration		●
▶ Medical Physics		●

	B	M
Music [BA option: Music] [BS options: History/Literature; Jazz and Commercial Music; Music Business; Performance; Theory/Composition]	FP	
Music Education (MSEd Only)		●
Neuroscience	NS	
Philosophy	GE	
Physical Education	HE	●
▶ Physics [BS options: Applied Physics - Biochemistry; Applied Physics - Computer Science; Applied Physics - Engineering; Physics] [BA options: Physics]	NS	
Political Science	GE	
Pre-Health (Pre-Medical Science) [BA options: Speech Language Hearing Science; Anthropology; Classics; Creative Writing; Disability Studies; English and American Literature; Geography; Global Studies; Music; Philosophy; Religion]		●
Pre-Medical Studies	NS	
Psychology*	GE	
Public Policy and Public Service	GE	
Religion	GE	
Rhetorical Studies [BA options: Political Communication; Speech Communication]	GE	
Russian	GE	
Secondary Education [BSEd options: Dance Education; Fine Arts Education; Music Education] [BA options: English Education; French; German; Italian; Russian; Spanish; Mathematics; Biology; Chemistry; Earth Science; Physics; Social Studies] [MSEd options: English; Mathematics; Biology; Chemistry; Earth Science; Physics; Social Studies]	GE	●
Secondary Special Education [MSEd options: Secondary Special Education Generalist; Students with Disabilities Generalist with Extensions in Secondary Education]		●
Sociology	GE	
Spanish	GE	
Special Education and Early Childhood (birth-grade 2) Education (Inclusive)		●
Special Education and Elementary (grades 1-6) Education (Inclusive)		●
Special Education and Secondary (grades 7-12) Education (Inclusive)		●
STEM	GE	
▶ Sustainability		GP
▶ Sustainability Studies	GE	
Theater Arts	FP	
▶ Urban Ecology²	NS	GP
Women's Studies	GE	
School of Health Professions & Human Services		
Community Health [BS options: Community Health; Nutrition Science]	HE	
Counseling		●
Creative Arts Therapy Counseling		GP
Exercise Science	HE	
Health Administration		GP
Health Informatics		GP
Health Professions Pedagogy and Leadership		●
Health Science	HE	
Marriage and Family Therapy		●
Mental Health Counseling		●
Public Health		GP
Rehabilitation Counseling		●
Rehabilitation Counseling in Mental Health		●
Speech-Language-Hearing Sciences		●
Sports Science [MS option: Exercise Physiology]		GP
Frank G. Zarb School of Business		
Accounting*	BU	GP
Business Administration/MBA		GP
▶ Business Analytics¹	BU	GP

	B	M
Business Management*	BU	GP
Entrepreneurship*	BU	
Finance*	BU	GP
Health Services Management		GP
▶ Information Systems*¹	BU	GP
International Business*	BU	●
Legal Studies in Business*	BU	
Marketing*	BU	GP
Professional Accountancy		●
Quality Management		●
Sports and Entertainment Management		●
Supply Chain Management*	BU	
The Lawrence Herbert School of Communication		
Audio/Radio Production and Studies	CO	
Film Studies and Production	GE	
Journalism* ³ [BA options: Journalism; Sports Media]	CO	●
Mass Media Studies [BA options: Media and Culture; Media, Law, and Policy; Urban and Suburban Communication]	CO	
Public Relations ³		● ●
Television Production and Studies	CO	
Video/Television	FP	
Video/Television and Business	FP	
Video/Television and Film	FP	
Fred DeMatteis School of Engineering & Applied Science		
▶ Bioengineering [BS options: Bioengineering; Bioelectricity; Biomechanics; Pre-medicine]		●
▶ Computer Engineering [BS options: Computer Engineering; Gaming and Graphics; Leadership and Innovation; Networking and Cybersecurity; Web and Mobile Engineering]		EN
▶ Computer Science*¹ [BA/BS options: Computer Science; Gaming and Graphics; Networking and Cybersecurity; Web and Mobile Engineering; Computer Science and Cybersecurity] [BS option: Computer Science and Mathematics (Dual)]	CS	GP
Cyber Security [MS/ MBA options: Management and Policy; Technology]		GP
▶ Engineering ² [BS options: Applied Physics - Engineering; Civil Engineering; Electrical Engineering; Electrical Engineering - Computer Engineering; Industrial Engineering; Mechanical Engineering] [BA options: Biomedical Engineering Science; Engineering Science - Bioelectricity; Engineering Science - Pre-medicine; Production and Manufacturing Engineering Science] [BE options: Biomedical Engineering Science; Civil Engineering Science]		EN
▶ Engineering Management		GP
Maurice A. Deane School of Law		
American Legal Studies [LLM options: Business Law, International Law]		●
Family Law		●
Health Law		●

² Programs require an EQUIS or AACSB undergraduate degree.
³ Graduate programs require a TOEFL 90 or IELTS 7.0.

Undergraduate Academic and Language Requirements

	Direct/International Direct (OSU)	Undergraduate Transfer Program
OSU	<ul style="list-style-type: none"> High school diploma 3.0 GPA on 4.0 scale ACT or SAT not required TOEFL iBT 70 or IELTS 6.0 or IELA 169 	<ul style="list-style-type: none"> 1, 2, 3 or 4 terms available. Entry requirements vary by program length. Minimum of 15 quarter/12 semester college/university transfer credits 2.25 GPA on 4.0 scale TOEFL iBT: 50-75 (depending on program length) or IELTS 5.0-6.0 (depending on program length) or IELA 154-169 (depending on program length)
USF	<ul style="list-style-type: none"> High school diploma 3.0 GPA 1260 SAT 27 ACT 3.3 GPA 1230 SAT 26 ACT 3.5 GPA 1160 SAT 24 ACT 3.7 GPA 1130 SAT 23 ACT English language requirements must meet SAT or ACT minimums 	N/A
CSU	<ul style="list-style-type: none"> High school diploma 3.0 GPA on 4.0 scale ACT or SAT may be required for competitive majors (admissions.colostate.edu/competitive-majors) TOEFL iBT 79 or IELTS 6.5 	<ul style="list-style-type: none"> 1 or 2 semesters available (Entry requirements vary by program length) 2.3 GPA on a 4.0 scale (2.5 for Engineering) 1-Semester: TOEFL iBT 75-79 or IELTS 6.0-6.5 or IELA 176 or Duolingo 105 2-Semester: TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90
Mason*	<ul style="list-style-type: none"> High school diploma 3.0 GPA on a 4.0 scale ACT or SAT may be required TOEFL iBT 80 (18 subscores) or IELTS 6.5 (6.0 subscores) or 	<ul style="list-style-type: none"> 1 semester available. Minimum of 30/maximum 90 college/university transfer credits 2.3 GPA on 4.0 scale TOEFL iBT 80 (17 subscores in reading and writing) or IELTS 6.5 (6.0 subscores in reading and writing) or IELA 176 (169 subscores in reading and writing) or Duolingo 120 (105 subscores)
Drew**	<ul style="list-style-type: none"> High school diploma 3.0 GPA on 4.0 scale TOEFL iBT 80 (18 subscores) or IELTS 6.5 (6.0 subscores) or IELA 176 (169 subscores) or Duolingo 105 	<ul style="list-style-type: none"> 2 or 3 semesters available. Entry requirements vary by program length Maximum 64 college/university transfer credits 2.5 GPA on 4.0 scale TOEFL iBT 50-60 (10-11 minimum subscores) or IELTS 5.0-5.5 (4.5-5.0 minimum subscores) or IELA 154-162 (147-154 minimum subscores) or Duolingo 75-90
SLU	<ul style="list-style-type: none"> High school diploma 3.0 GPA on 4.0 scale Additional materials may be required TOEFL iBT 80 or IELTS 6.5 IELA 176 (169 subscores in listening and writing) 	<ul style="list-style-type: none"> 1, 2, or 3 semesters available. (Entry requirements vary by program length.) TOEFL iBT 50-79 (10-17 subscores in reading and writing) or IELTS 5.0-6.0 (4.5-5.5 subscores in reading and writing) or IELA 154-172 (145-169 subscores in reading and writing) or Duolingo 75-120
UAB	<ul style="list-style-type: none"> High school diploma 2.75 GPA on 4.0 scale ACT or SAT may be required TOEFL iBT 77 or IELTS 6.0 overall with at least 5.5 on each section or IELA 176 or Duolingo 120 	<ul style="list-style-type: none"> Minimum of 12 earned credit hours at an accredited university. 1, 2, or 3 semesters available. (Entry requirements vary by program length.) 2.0 GPA on 4.0 Scale TOEFL iBT 50-77 or IELTS 5.0-6.0 or IELA 154-176 or Duolingo 75-120
Suffolk	<ul style="list-style-type: none"> High school diploma 2.7 GPA on a 4.0 scale TOEFL iBT 79 or IELTS 6.5 or IELA 176 or Duolingo 105 	<ul style="list-style-type: none"> 1 or 2 semesters available. Entry requirements vary by program length. Minimum of 12 semester college/university transfer credits 2.2 GPA on a 4.0 scale TOEFL iBT 60-79 (depending on program length) or IELTS 5.5-6.5 (depending on program length) or IELA 162-176 (depending on program length) or Duolingo 90-105 (depending on program length)
Illinois State	<ul style="list-style-type: none"> High school diploma 3.0 GPA on a 4.0 scale TOEFL iBT 79 or IELTS 6.5 	N/A
Hofstra	<ul style="list-style-type: none"> High school diploma 3.0 GPA on a 4.0 scale TOEFL iBT 80 or IELTS 6.5 	<ul style="list-style-type: none"> 1 or 2 semesters available. Entry requirements vary by program length. 2.5 GPA on 4.0 scale TOEFL iBT 60-79 IELTS 5.5-6.5 or IELA 162-176 or Duolingo 90-120 24 minimum transfer credits

*Subscores not required for Volgenau School of Engineering programs.

**Drew programs are four semesters and five semesters in length, respectively.

Note: For entry requirements and exact progression details, please see the specific information in the 2021-22 brochure or online at www.intostudy.com/us

	1-Semester/1- or 2-Term International Year One	2-Semester/3-Term/4-Semester International Year One	3-Semester/4-Term/5-Semester International Year One
OSU	N/A	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 50 or IELTS 5.0 or IELA 154 or Duolingo 75
USF	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 79 or IELTS 6.5 or IELA 176 (169 subscores) 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	N/A
CSU	<ul style="list-style-type: none"> High school diploma 2.3 GPA on 4.0 scale TOEFL iBT 75-79 or IELTS 6.0-6.5 or IELA 176 or Duolingo 105 	<ul style="list-style-type: none"> High school diploma 2.3 GPA on 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.3 GPA on 4.0 scale TOEFL iBT 50 or IELTS 5.0 or IELA 154 or Duolingo 75
Mason	<ul style="list-style-type: none"> High school diploma 2.3 GPA on 4.0 scale TOEFL iBT 75-80 (17 subscores in reading and writing) or IELTS 6.0-6.5 (6.0 subscores in reading and writing) or IELA 165-175 (165 subscores in reading and writing) or Duolingo 105 (95 subscores) 	<ul style="list-style-type: none"> High school diploma 2.3 GPA on 4.0 scale TOEFL iBT 60 (13 subscores in reading and listening) or IELTS 5.5 (5.5 subscores in reading and listening) or IELA 155 (145 subscores in reading and listening) or Duolingo 95 (85 subscores) 	<ul style="list-style-type: none"> High school diploma 2.3 GPA on 4.0 scale TOEFL iBT 50 (10 in all subscores) or IELTS 5.0 (4.5 in all subscores) or IELA 145 (135 in all subscores) or Duolingo 80 (70 subscores)
Drew*	N/A	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL 60 (11 subscores) or IELTS 5.5 (5.0 subscores) or IELA 162 Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL 50 (10 subscores) or IELTS 5.0 (4.5 subscores) or IELA 154 Duolingo 75
SLU	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 75 (17 subscores in reading and writing) or IELTS 6.0 (5.5 subscores in reading and writing) or IELA 172 (169 subscores in reading and writing) or Duolingo 120 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 60 (13 subscores in reading and writing) or IELTS 5.5 (5.0 subscores in reading and writing) or IELA 162 (154 subscores in reading and writing) or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on 4.0 scale TOEFL iBT 50 (10 subscores in reading and writing) or IELTS 5.0 (4.5 subscores in reading and writing) or IELA 154 (145 subscores in reading and writing) or Duolingo 75
UAB	<ul style="list-style-type: none"> High school diploma 2.0 GPA on 4.0 scale TOEFL iBT 77 or IELTS 6.0 or IELA 176 or Duolingo 120 	<ul style="list-style-type: none"> High school diploma 2.0 GPA on 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.0 GPA on 4.0 scale TOEFL iBT 50 or IELTS 5.0 or IELA 154 or Duolingo 75
Suffolk	<ul style="list-style-type: none"> High school diploma 2.2 GPA on a 4.0 scale TOEFL iBT 79 or IELTS 6.5 or IELA 176 or Duolingo 105 	<ul style="list-style-type: none"> High school diploma 2.2 GPA on a 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.2 GPA on a 4.0 scale TOEFL iBT 50 or IELTS 5.0 or IELA 154 or Duolingo 75
Illinois State	<ul style="list-style-type: none"> High school diploma 2.25 GPA on a 4.0 scale TOEFL iBT 79 or IELTS 6.5 or IELA 176 or Duolingo 105 	<ul style="list-style-type: none"> High school diploma 2.25 GPA on a 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.25 GPA on a 4.0 scale TOEFL iBT 50 or IELTS 5.0 or IELA 154 or Duolingo 75
Hofstra	<ul style="list-style-type: none"> High school diploma 2.5 GPA on a 4.0 scale TOEFL iBT 79 or IELTS 6.5 or IELA 176 or Duolingo 120 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on a 4.0 scale TOEFL iBT 60 or IELTS 5.5 or IELA 162 or Duolingo 90 	<ul style="list-style-type: none"> High school diploma 2.5 GPA on a 4.0 scale TOEFL iBT 50 or IELTS 5.0 or IELA 154 or Duolingo 75

*Drew programs are four semesters and five semesters in length, respectively.

Note: For entry requirements and exact progression details, please see the specific information in the 2021-22 brochure or online at www.intostudy.com/us

Graduate Academic and Language Requirements

	Direct	1-Semester/Term Pathway	
OSU**	Direct Entry <ul style="list-style-type: none"> Undergraduate degree 3.0 GPA on 4.0 scale TOEFL iBT 80-91 (18 subscores) or IELTS 6.5-7.0 	Master's International Direct <ul style="list-style-type: none"> Undergraduate Degree in relevant discipline 3.0 GPA on 4.0 scale TOEFL iBT 85 (16 subscores) or IELTS 6.5 (6.0 subscores) or IELA 176 (169 subscores) or Duolingo 120 	<ul style="list-style-type: none"> Undergraduate degree in relevant discipline 3.0 GPA on 4.0 scale TOEFL iBT 85 (16 subscores) or IELTS 6.5 (6.0 subscores) or IELA 176 (169 subscores) or Duolingo 120
USF	<ul style="list-style-type: none"> 4-year undergraduate degree 3.0 GPA on 4.0 scale GRE or GMAT scores, if required by program TOEFL iBT 79+ or IELTS 6.5+ 	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5-2.75 GPA on 4.0 scale TOEFL iBT 79+ or IELTS 6.5+ or IELA 176+ (169 subscores) 	
CSU	<ul style="list-style-type: none"> 4-year undergraduate degree 3.0 GPA on 4.0 scale Contact the academic department to verify whether GRE or GMAT is required Certain programs have higher requirements 	<ul style="list-style-type: none"> TOEFL iBT 80 or IELTS 6.5+ TOEFL iBT and IELTS may vary by program 	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5-2.75 GPA on a 4.0 scale TOEFL iBT 75-86 or IELTS 6.5 or IELA 176 or Duolingo 105
Mason*	<ul style="list-style-type: none"> 4-year undergraduate degree 3.0 GPA on 4.0 scale GRE or GMAT scores, if required by program TOEFL iBT 80-93 (20 subscores) or IELTS 6.5-7.0 (6.0-7.0 subscores) or IELA 176-185 (169-185 subscores) or Duolingo 125 (115 subscores) 	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5- 2.75 GPA on 4.0 scale TOEFL iBT 75-85 (17-20 subscores in reading and writing) or IELTS 6.0-6.5 (6.0-6.5 subscores in reading and writing) or 	<ul style="list-style-type: none"> IELA 165-175 (165-175 subscores in reading/writing) or Duolingo 115 (105 subscores)
Drew	Direct Entry <ul style="list-style-type: none"> 4-year undergraduate degree 3.0 GPA on 4.0 scale TOEFL iBT 80 or IELTS 6.5 or IELA 176 or Duolingo 105 	Integrated Master's Program <ul style="list-style-type: none"> 4-year undergraduate degree 2.5 GPA on 4.0 scale TOEFL iBT 80 or IELTS 6.5 or IELA 176 or Duolingo 105 	N/A
SLU	<ul style="list-style-type: none"> 4-year undergraduate degree 3.0 GPA on 4.0 scale GRE scores, if required by program TOEFL iBT 80+ or IELTS 6.5+ or IELA 176-185 (169-178 subscores in writing and listening)** 	<ul style="list-style-type: none"> 4-year undergraduate degree 2.7-3.0 GPA on 4.0 scale TOEFL iBT 75-83 or IELTS 6.0-6.5 or IELA 171-178 (169-173 subscores in writing/listening) or Duolingo 120-140 	<ul style="list-style-type: none"> Some programs require subscores in reading and writing/listening for TOEFL iBT and IELTS Minimum GRE/LSAT score if required by degree program at progression The degree program you select may have additional requirements with which you must comply
UAB	<ul style="list-style-type: none"> 4-year undergraduate degree 3.0 GPA on 4.0 scale GRE or GMAT scores, if required by program TOEFL iBT 80 or IELTS 6.5 or Duolingo 120 	Integrated Master's Program <ul style="list-style-type: none"> 4-year undergraduate degree 2.8 GPA on 4.0 scale TOEFL iBT 80 or IELTS 6.5 or IELA 176 or Duolingo 120 	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5 GPA on 4.0 scale TOEFL iBT 80 or IELTS 6.5 or IELA 176 or Duolingo 120
Suffolk	<ul style="list-style-type: none"> Bachelor's degree or equivalent with 3.0 GPA on a 4.0 scale GRE/GMAT scores, dependent on program TOEFL iBT 80 (no subscore below a 17) or IELTS 6.5 (no subscore below a 6.0) or IELA 176 	<ul style="list-style-type: none"> Admission interviews are required for some programs Additional academic requirements and work experience, dependent on program 	<ul style="list-style-type: none"> Bachelor's degree or equivalent with 2.5 GPA on a 4.0 scale TOEFL iBT 75-80, dependent on program or IELTS 6.0-6.5, dependent on program or IELA 169-176, dependent on program Duolingo 105 (excludes LLM 115) Additional academic requirements and work experience, dependent on program
Illinois State	<ul style="list-style-type: none"> Minimum 2.8-3.25 GPA, varies by program GRE or GMAT scores may be required, varies by degree TOEFL iBT 79-100, varies by program or IELTS 6.5-7.0, varies by program Bachelor's degree or equivalent 	<ul style="list-style-type: none"> Bachelor's degree or equivalent Minimum 2.3-2.5 GPA on 4.0 scale, varies by program TOEFL iBT 79 or IELTS 6.5 or IELA 176 or Duolingo 105 	
Hofstra	<ul style="list-style-type: none"> Bachelor's degree Minimum 3.0 GPA GRE or GMAT scores for some degrees TOEFL iBT 80, dependent on program or IELTS 6.5, dependent on program Additional materials may also be required 	<ul style="list-style-type: none"> Bachelor's degree 2.5-3.0 GPA on 4.0 scale TOEFL iBT 79 or IELTS 6.5 or IELA 176 or Duolingo 120 	

*Mason offers a separate Bridge Program for select 3-year undergraduate degree holders.
 **Subscores vary by program.

Note: Certain programs have higher minimum requirements and may vary by program. For entry requirements, GRE/GMAT scores and exact progression details, please see the specific information in the 2021-22 brochure or online at: www.intostudy.com/us

	2-Semester/Term Pathway	3-Semester/Term Pathway/Bridge*
OSU	<ul style="list-style-type: none"> Undergraduate degree in relevant discipline 2.5 GPA on 4.0 scale TOEFL iBT 80 (16 subscores) or IELTS 6.5 (5.5 subscores) or IELA 176 (162 subscores) or Duolingo 110 	<ul style="list-style-type: none"> Undergraduate degree in relevant discipline 2.5 GPA on 4.0 scale TOEFL iBT 70 or IELTS 6.0 or IELA 169 or Duolingo 95
USF	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5-2.75 GPA on 4.0 scale TOEFL iBT 65-78 or IELTS 5.5-6.0 (all subscores minimum 5.0+) or IELA 169 (162+ subscores) or Duolingo 95 	N/A
CSU	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5-2.75 GPA on a 4.0 scale TOEFL iBT 70-76 or IELTS 6.0 or IELA 169 or Duolingo 95 	N/A
Mason*	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5 - 2.75 GPA on 4.0 scale TOEFL iBT 65-75 (13-17 subscores in reading and writing/listening) or IELTS 5.5-6.5 (5.5-6.5 subscores in reading and writing/listening) or IELA 155-175 (155-175 subscores in reading and writing/listening) or Duolingo 100 (90 subscores) 	<ul style="list-style-type: none"> 3-year undergraduate degree 2.5 - 2.75 GPA on 4.0 scale TOEFL iBT 75-85 (17 subscores in reading and writing) or IELTS 6.0-6.5 (6.0 subscores in reading and writing) or IELA 155 (155 subscores in reading and writing/listening) or Duolingo 95 (85 subscores)
Drew	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5 GPA on 4.0 scale TOEFL iBT 65 (14 subscores) or IELTS 5.5 (5.0 subscores) or IELA 169 or Duolingo 95 	N/A
SLU	<ul style="list-style-type: none"> 4-year undergraduate degree 2.7-3.0 GPA on 4.0 scale TOEFL iBT 70-90 IELTS 6.0-7.0 or IELA 169-180 (162-173 subscores in reading and writing/listening) or Duolingo 95-130 Some programs require subscores in reading and writing/listening for TOEFL iBT and IELTS Minimum GRE/LSAT score if required by degree program at progression The degree program you select may have additional requirements with which you must comply 	N/A
UAB	<ul style="list-style-type: none"> 4-year undergraduate degree 2.5 GPA on 4.0 scale TOEFL iBT 65 or IELTS 5.5 or IELA 169 or Duolingo 95 	<ul style="list-style-type: none"> 4-year undergraduate degree or equivalent 2.5 GPA on 4.0 scale TOEFL iBT 65 or IELTS 5.5 or IELA 169 or Duolingo 95
Suffolk	<ul style="list-style-type: none"> Bachelor's degree or equivalent with 2.5 GPA on a 4.0 scale TOEFL iBT 65 or IELTS 5.5 or IELA 162-169, dependent on program or Duolingo 95 (excludes LLM 105) Additional academic requirements and work experience, dependent on program 	N/A
Illinois State	<ul style="list-style-type: none"> Bachelor's degree or equivalent Minimum 2.3-2.5 GPA on 4.0 scale, varies by program TOEFL iBT 65-70, varies by program or IELTS 5.5-6.0, varies by program or IELA 169-172, varies by program or Duolingo 95 	N/A
Hofstra	<ul style="list-style-type: none"> Bachelor's degree 2.5-3.0 GPA on 4.0 scale TOEFL iBT 65 or IELTS 5.5 or IELA 169 or Duolingo 95 	N/A

*Mason offers a separate Bridge Program for select 3-year undergraduate degree holders.

Note: Certain programs have higher minimum requirements and may vary by program. For entry requirements, GRE/GMAT scores and exact progression details, please see the specific information in the 2021-22 brochure or online at: www.intostudy.com/us

Academic English (AE)

Key Program Facts		Start Dates	
Oregon State University	<ul style="list-style-type: none"> Minimum age 16 High school diploma required No English language requirement; students assessed and placed upon arrival 	<ul style="list-style-type: none"> Each term is 11 weeks 18 hours of instruction per week 7 levels of instruction from true beginner to advanced 	Sep 15, 2021 Dec 28, 2021 Mar 23, 2022 Jun 15, 2022
University of South Florida	<ul style="list-style-type: none"> High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Each semester is 14 weeks (12 weeks in Summer) 	Aug 30, 2021 Jan 18, 2022 May 16, 2022
Colorado State University	<ul style="list-style-type: none"> Minimum age 16 High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 14 weeks (12 weeks in Summer) Mid-semester program length is 7 weeks (6 weeks in Summer) 18-21 hours of instruction per week 	Aug 16, 2021 Oct 4, 2021 Jan 10, 2022 Feb 28, 2022 May 9, 2022 Jun 20, 2022
George Mason University	<ul style="list-style-type: none"> Minimum age 17 (students under 17 can be accepted on case-by-case basis) High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 16 weeks (11 weeks in Summer) 18-20 hours of instruction per week (25 hours in Summer) 8 levels of instruction from beginner to advanced 	Aug 23, 2021 Jan 18, 2022 May 16, 2022
Drew University	<ul style="list-style-type: none"> Minimum age is 16 High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Fall and Spring semesters are 14 weeks (12 weeks in Summer) 20 hours of instruction per week (23 hours in Summer) 6 levels of instruction from beginner to advanced 	Aug 24, 2021 Jan 12, 2022 May 18, 2022
Saint Louis University	<ul style="list-style-type: none"> Minimum age 16 High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 16 weeks (10 weeks in Summer) Mid-semester program length is 8 weeks (Fall/Spring only) 18-22 hours of instruction per week (20-26 hours in Summer) 4 undergraduate levels and 5 graduate levels 	Aug 19, 2021 Oct 19, 2021 Jan 13, 2022 Mar 11, 2022 May 18, 2022
The University of Alabama at Birmingham	<ul style="list-style-type: none"> Minimum age 17 High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 15 weeks (14 weeks in Summer) Mid-semester program length is 8 weeks (Fall/Spring only) 20 hours of instruction per week 5 levels of instruction from high beginner to advanced 	Aug 17, 2021 Oct 6, 2021 Jan 5, 2022 May 4, 2022
Suffolk University	<ul style="list-style-type: none"> Minimum age 16 High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 15 weeks (14 weeks in Summer) 18-20 hours of instruction per week 6 levels of instruction from beginner to advanced 	Aug 31, 2021 Jan 4, 2022 May 11, 2022
Illinois State University	<ul style="list-style-type: none"> Minimum age 17 High school diploma required No English language requirement; students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 16 weeks (12 weeks in Summer) 20 hours of instruction per week Multiple levels of instruction from beginner to advanced 	Aug 9, 2021 Jan 3, 2022 May 11, 2022
Hofstra University	<ul style="list-style-type: none"> Minimum age 16 High school diploma required No English score is required since students will be assessed and placed upon arrival 	<ul style="list-style-type: none"> Program length is 16 weeks 20 hours of instruction per week (28 hours in Summer) 4 levels of instruction from beginner to advanced 	Aug 2021 Jan 2022 May 2022

ESTIMATED ACADEMIC ENGLISH LEVEL	Foundations	1	2	3	4	5	6	7
Oregon State University	TOEFL iBT	-	-	32-44	45-59	60	70	80
	IELTS	-	-	3.5-4.0	4.5-5.0	5.5	6.0	6.5
	Duolingo	-	<59	60	70	80	90	100
University of South Florida	TOEFL iBT	-	<30	30-40	41-51	52-59	60-80	>80
	IELTS	-	<3.0	3.0-3.5	4.0-4.5	5.0-5.5	5.5-6.0	>6.0
	Duolingo	-	<54	55	65	75	90	>100
Colorado State University	PTEA	-	-	<36	36	41	44	-
	TOEFL iBT	-	<32	32-45	46+	-	-	-
	IELTS	-	<4.5	4.5	5.0	-	-	-
George Mason University	Duolingo	-	<65	70	75	-	-	-
	TOEFL iBT	<20	20-29	30-39	40-56	57-74	75-84	85-99
	IELTS	2.0	3.0	4.0	4.5	5.5	6.0	6.5
Drew University	Duolingo	<40	40	55	65	75	85	95
	TOEFL iBT	-	<32	33-40	41-49	50-69	-	-
	IELTS	-	<3.5	4	4.5	5	-	-
Saint Louis University	Duolingo	-	<55	55	65	75	80	-
	TOEFL iBT	-	<35	35	40	50 (10 subscores)	60 (13 subscores)	-
	IELTS	-	<4.0	4.0	4.5	5.0 (4.5 subscores)	5.5 (5.0 subscores)	-
The University of Alabama at Birmingham	Duolingo	-	<55	55	65	75	80	-
	TOEFL iBT	-	-	30-40	41-51	52-64	65-80	-
	IELTS	-	-	3.0-3.5	4.0-4.5	5.0-5.5	5.5-6.5	-
Suffolk University	Duolingo	-	-	65-70	75-80	85-90	95-110	-
	TOEFL iBT	-	<30	30-39	40-49	50-59	60-69	70-79
	IELTS	-	<3.0	3.0-3.5	4.0-4.5	5.0	5.5	6.0
Illinois State University	Duolingo	-	<29	30-34	35-44	45-54	55-64	65-74
	TOEFL iBT	-	19-29	30-39	40-49	50-59	-	-
	IELTS	-	2.0-2.5	3.0-3.5	4.0-4.5	5.0	-	-
Hofstra University	Duolingo	-	-	<54	55-74 (undergraduate) 55-64 (Graduate)	75-89 (Undergraduate) 65-94 (Graduate)	-	-
	TOEFL iBT	-	1-29	30-39	40-49	50-59	-	-
	IELTS	-	-	3.0-3.5	4.0-4.5	5.0	-	-

Estimate of Tuition and Fees

All prices are estimated costs for 2 semesters of study, except for Academic English (per semester/term).

	International Year One	Undergraduate Transfer Program	Undergraduate Direct	Graduate Pathway	Graduate Direct	Academic English
Oregon State University*	\$33,775 (Also applies to International Direct)			\$32,290-\$40,075**	\$12,390+ (Master's International Direct) \$30,650-\$39,710**	\$6,005
University of South Florida	\$25,970	N/A	\$17,324	\$31,470	\$15,864	\$7,650
Colorado State University	\$35,290		\$32,360	\$32,550	\$29,720	\$9,440‡
George Mason University	\$40,220	\$23,110 ^a	\$38,750	\$40,220 ^b	\$28,560	\$9,420
Drew University	\$43,980			\$32,830 ^c	\$18,880 ^d (Integrated Master's Program) \$31,150 ^e	\$6,760
Saint Louis University	\$48,920		\$48,920 €22,500 (SLU-Madrid)	\$34,800	\$22,100-\$46,110**	\$8,660
The University of Alabama at Birmingham	\$30,390		\$29,040	\$28,970	\$16,660 ^d (Integrated Master's Program) \$21,160	\$7,950
Suffolk University	\$43,670		\$42,250	\$50,420 - \$55,730**	\$29,020	\$8,310
Illinois State University	\$29,760	N/A	\$27,900	\$27,600	\$24,160	\$7,190
Hofstra University	\$50,650		\$50,900	\$37,600	\$27,580-\$65,320**	\$7,880

All prices are estimated from 2020-21 and may vary depending on degree program and university. Prices are subject to change. Estimated costs are for tuition and fees and do not include living expenses, books and supplies or insurance. For exact pricing for the cost of attendance, visit www.intostudy.com/us/costs

*Prices for OSU are estimated costs for 3 Terms of study.

**Varies by program of study.

†Cost is for 1-Term (OSU)

‡Cost is based on 14 weeks of Academic English.

*Tuition is for 1-Semester UTP.

†Cost also applies to 2-Semester Bridge Program.

‡Standard Pathway for MFin, MEd and Data Analytics.

§Cost is for 1-Semester of Integrated Master's Program.

¶Graduate Direct tuition is based on \$1,240 per credit.

How to Apply

Apply for your INTO program in three easy steps:

1. Apply

There are three ways you can apply:



Contact your education counselor for help with your application on <https://partnerportal.intoglobal.com>



Apply online at apply.intostudy.com



Email your completed application to usapplications@intoglobal.com

Need Help?

Email: usapplications@intoglobal.com Call: +1 858 465 6004

2. Submit Your Documents

- Copy of passport (and for spouse/dependents, if applicable)
- Copy of bank statement and Affidavit of Support or letter of sponsorship
- Copy of high school or university diploma (English and native language)
- Copies of transcripts of all relevant qualifications translated into English as well as in native language*
- Copies of TOEFL/IELTS/PTEA/Password*
- Proof of an adequate alternative insurance policy, if appropriate
- Copies of visa, I-20 and current DSO information (transfer students only)

*Transcripts and English language test scores are not required to apply to the English Language Program.

3. Confirm Your Place

If qualified, you will receive an offer of admission via email. Confirm your place by signing and returning the acceptance form and paying the required deposit.

To apply for direct entry, visit the websites below:

Oregon State University	https://partnerportal.intoglobal.com/osu
University of South Florida	https://partnerportal.intoglobal.com/usf
Colorado State University	https://partnerportal.intoglobal.com/csu
George Mason University	https://partnerportal.intoglobal.com/gmu
Drew University	https://partnerportal.intoglobal.com/drew
Saint Louis University	https://partnerportal.intoglobal.com/slu
The University of Alabama at Birmingham	https://partnerportal.intoglobal.com/uab
Suffolk University	https://partnerportal.intoglobal.com/suffolk
Illinois State University	https://partnerportal.intoglobal.com/isu
Hofstra University	https://partnerportal.intoglobal.com/hofstra

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Education counselor's stamp