SAINT LOUIS UNIVERSITY™

SLU *for* STEM

MISSION-FOCUSED • STUDENT-CENTERED
RESEARCH-DRIVEN

Why Choose SAINT LOUIS UNIVERSITY?

SLU's distinctive STEM education empowers students to change the world.

#9 BEST PRIVATE SCHOOLS for making an impact
The Princeton Review

#105 in National Universities
U.S. News & World Report 2023

Global Campuses in **ST. LOUIS, MISSOURI, USA** and **MADRID, SPAIN**

#1 BEST CITY to launch a career
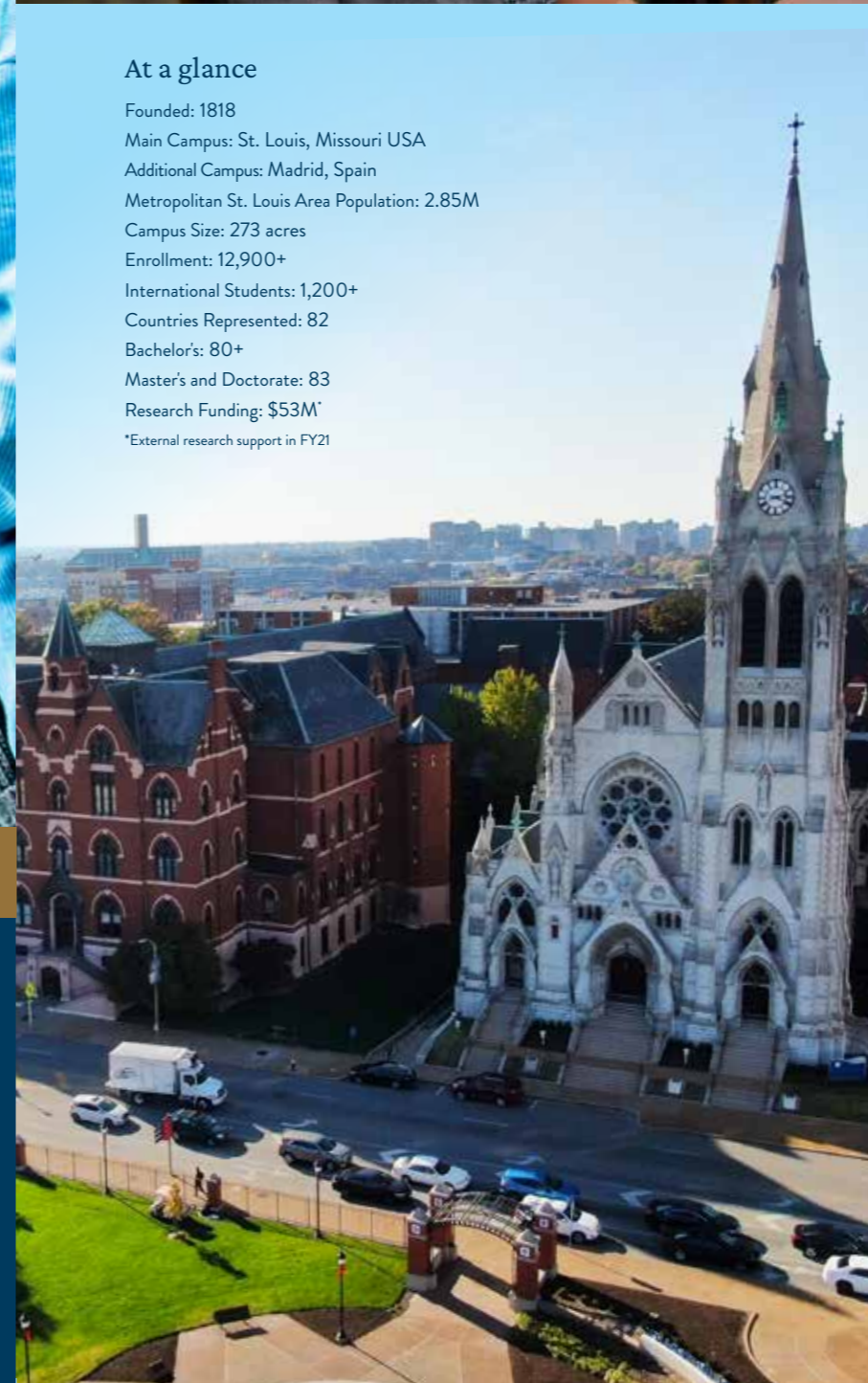*LinkedIn 2020*

9-1 student to faculty ratio

88% of SLU's full-time instructors hold the highest or terminal degree in their fields
Saint Louis University's Office of Institutional Research

At a glance

Founded: 1818
Main Campus: St. Louis, Missouri USA
Additional Campus: Madrid, Spain
Metropolitan St. Louis Area Population: 2.85M
Campus Size: 273 acres
Enrollment: 12,900+
International Students: 1,200+
Countries Represented: 82
Bachelor's: 80+
Master's and Doctorate: 83
Research Funding: $53M*

*External research support in FY21

PROGRAM RANKINGS *U.S. News & World Report 2023*

UNDERGRADUATE

INTERNATIONAL BUSINESS	#17
ENTREPRENEURSHIP	#17
FINANCE	#44

GRADUATE

HEALTH CARE LAW	#1
INTERNATIONAL BUSINESS	#8
ENTREPRENEURSHIP	#12
SUPPLY CHAIN MANAGEMENT	#13
PUBLIC HEALTH	#54

AN ACCESSIBLE STEM PORTFOLIO

40+ STEM-QUALIFYING DEGREE PROGRAMS

POPULAR STEM PROGRAMS

	B	M
AERONAUTICS	●	
AEROSPACE ENGINEERING	●	●
ANALYTICS AND ENTERPRISE SYSTEMS	●	
APPLIED FINANCIAL ECONOMICS		●
ARTIFICIAL INTELLIGENCE		●
BIOINFORMATICS AND COMPUTATIONAL BIOLOGY		●
BIOMEDICAL ENGINEERING	●	●
BIOSTATISTICS	●	
COMPUTER SCIENCE	●	●
CYBERSECURITY		●
ENGINEERING	●	●
HEALTH DATA SCIENCE		●
INFORMATION SYSTEMS		●
MBA (ONE-YEAR)		●
NEUROSCIENCE	●	
PUBLIC HEALTH (MPH)		●
SOFTWARE ENGINEERING		●
SUPPLY CHAIN MANAGEMENT		●

● BACHELOR'S   ● MASTER'S

Discover Saint Louis University

Saint Louis University is a world-class private, Catholic institution. When you graduate from SLU, you earn your degree from a leading private university and gain wisdom informed by a Jesuit education. SLU's goal to educate the whole person means you will be exposed to a broad range of disciplines and courses that better prepare you for the real world.

ACADEMIC EXCELLENCE

Benefit from getting to know your professors on a first-name basis and the opportunity to work with nationally recognized teachers, researchers and mentors in the field.

CELEBRATING DIVERSITY

You will find that diversity and inclusion are pillars of importance on campus and in the St. Louis community. We are the first Jesuit university to receive the Higher Education Excellence in Diversity Award.
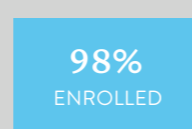
STUDENT-CENTERED

#57
Best Value Schools
U.S. News & World Report 2023

#3
**Most Engaged
in Community Service**
The Princeton Review Best 388 Colleges 2023 edition

89% One-year Retention
(averaged over most recent four cohorts)
2022 National Universities-Private: 83.4%,
2022 National Universities-Public: 81.2%

73% Four-year Graduation
(fall 2017 cohort)
2022 National Universities-Private: 60.8%,
2022 National Universities-Public: 42.7%

THE INTO SLU ADVANTAGE

Saint Louis University partners with INTO to create a supportive learning and engaging social environment for international students. We offer Academic English, International Year One, Undergraduate Transfer Program, Graduate Pathway and Direct Entry programs where you will work alongside your American peers and earn credit toward your degree while improving your English skills. INTO SLU is located on campus and provides many student services, including:

- English Language Center, tutoring and conversation partners
- Free airport pickup to greet you in St. Louis
- Orientation program to help you adjust to campus life
- Enhanced student advising and career center to support career planning, preparation and employment
- University housing support
- Social trips and activities with other students
- Wellness programs

INTO SLU SUCCESS

100% of all Pathway students were eligible to progress at SLU in 2020-21. Eligible students are those who successfully completed the Pathway program and qualified for admission as degree-seeking students. Enrolled students are those who enrolled as degree-seeking students in their next term of degree study at Saint Louis University.

UNDERGRADUATE AND GRADUATE PROGRESSION RATE 2020-2021

100%
PASSED

98%
ENROLLED

RESEARCH-DRIVEN

SLU is a hub for research with six research institutes.

- Geospatial Institute
- WATER Institute
- Institute for Healing Justice & Equity
- Advanced Health Data Institute
- Institute for Drug and Biotherapeutic Innovation
- Center for Additive Manufacturing

GEOSPATIAL@ SLU

Saint Louis University has been at the center of the nation's geospatial enterprise for more than 200 years. Geospatial@SLU brings together faculty and students from various disciplines to support and accelerate research, training and innovation in geospatial science and technology. St. Louis is poised to become a national hub of this multibillion-dollar industry.

STUDENT RESEARCH

At SLU, all students have the opportunity to work side-by-side with research teams so they can see firsthand how research at SLU impacts the world. From day one, the student experience at SLU is enriched by a vibrant research community that creates pathways for real change.

SLU for STEM

Research and innovation are key characteristics of a SLU education. Students don't just read a textbook and take an exam; they apply their lessons to solve real-world problems.

Scan here to see all our leading programs

FACILITIES THAT FOSTER GROWTH: INTERDISCIPLINARY SCIENCE AND ENGINEERING BUILDING
The new 90,000-square-foot building is a showcase facility where undergraduate and graduate science and engineering students and faculty gather to learn, collaborate and experiment.

"INTO SLU taught me how to adapt. I've learned to study at an American university, which is very different from a Chinese university. The Academic English and Graduate Pathway really prepared me to continue my studies at SLU. Now I have a full scholarship to study in the evolutionary biology and bioinformatics PhD program (in the US). After that, I hope to become a published university professor."

WANXIANG, CHINA
Academic English + Graduate Pathway program in Bioinformatics and computational biology

LEADING PROGRAMS

GRADUATE STEM HEALTH PROGRAMS

Earn a master's in health data science or public health where you can learn from SLU's diverse community of scholars who push intellectual boundaries in pursuit to impact the world of health care.

Top-20 health data science program in the US
Healthcare Management Degree Guide 2022

GRADUATE STEM TECHNOLOGY PROGRAMS

SLU offers five future-focused technology programs including: artificial intelligence, computer science, cybersecurity, information systems and software engineering. These STEM-designated degrees will help you start your career with the support of faculty and an accomplished understanding of the tech community.

HEALTH SCIENCES AND HUMAN SERVICES

In line with SLU's mission to serve, the health sciences and human services programs will prepare you for a fulfilling career while bettering the lives of others locally and globally. Premier programs like public health, health data science and health law prepare you to address today's most pressing health-related issues.

- SLU's College for Public Health and Social Justice is accredited by the Council on Education for Public Health (CEPH).
- 99% of SLU MPH graduates are beginning their careers, participating in fellowships or furthering their graduate education within one year of graduation.*

*Based on departmental survey responses from recent graduating classes.

SLU is home to one of 10 federally funded Vaccine and Treatment Evaluation Units (VTEU) in the US, placing the university on the frontline of the global fight against infectious diseases.

www.slu.edu/public-health-social-justice

www.slu.edu/doisy

BUSINESS

SLU's campus is located near St. Louis' growing startup sector, where you can see the impact of your courses as you learn. You will also earn your degree from SLU's Richard A. Chaifetz School of Business, one of the most competitive business schools in the nation.

- SLU's business programs are accredited by the Association to Advance Collegiate Schools of Business (AACSB).
- The Richard A. Chaifetz School of Business has a career resources center to help you find internships, network, develop a career plan and ultimately find a job after graduation.
- STEM programs include BS in Business Technology Management, M.Acc in Accounting (when selecting the business analysis and reporting concentration), MS in Applied Financial Economics, MS in Supply Chain Management and one-year MBA.
- Edward Jones Data Analytics Lab features 12 Bloomberg terminals.

www.slu.edu/business

ENGINEERING

Saint Louis University was home to the nation's first federally certified school of aviation. Today, SLU has a worldwide reputation for its aviation and aerospace engineering degree programs. SLU's College of Science and Engineering has also emerged as a leader in disciplines such as electrical engineering, biomedical engineering, mechanical engineering and computer engineering.

- SLU has seven different undergraduate engineering programs and six graduate concentrations in engineering.
- Engineering programs can be paired with health care programs to explore biomedical research.

www.slu.edu/science-and-engineering

"Saint Louis University focuses on the growth and development of its students. There are plenty of opportunities for hands-on learning experience, research and service. We want our students to become the best version of themselves! Furthermore, our faculty-to-student ratio makes the learning environment accessible and comfortable. Finally, have you seen our beautiful campus?"

DIVYA S. SUBRAMANIAM, PhD, MPH
Health data science program director

Living in St. Louis

JUST FIVE MINUTES AWAY

FOREST PARK: A bike ride from campus and home to the Saint Louis Zoo, Saint Louis Art Museum and various outdoor activities and festivals.

GRAND CENTER ARTS DISTRICT: Walk down and enjoy Broadway shows at the Fox Theatre or performances at the second oldest symphony orchestra in the US at the Saint Louis Symphony.

CITY FOUNDRY STL: Home to a 20-vendor food hall, along with a cinema, 700-guest event space, offices and a grocery store.

ST. LOUIS NAMED ONE OF THE *"World's Greatest Places"* TO EXPLORE

Time Magazine 2021

Among the
TOP 10
MOST LIVABLE US CITIES

Curbed 2020

St. Louis is home to FOREST PARK
#1 CITY PARK
IN THE UNITED STATES

USA Today Readers' Choice Awards 2022

There's a lot to love about St. Louis, Missouri, one of the largest cities in the Midwest. The St. Louis metropolitan area is home to 2.85 million people, the Gateway Arch, 14 Fortune 500 and 1,000 companies and thriving cultural and food scenes. With its ode to American pastimes and more free attractions than just about anywhere else in the United States, this city offers an affordable, exciting, urban college experience.

Located in the heart of the city, Saint Louis University presents an urban campus steps away from the arts and entertainment district.

EXPLORE THE GATEWAY CITY

St. Louis is rich in American history. You'll see this symbolized by the giant stainless-steel Gateway Arch, standing 192 meters high on the banks of the Mississippi River.

ST. LOUIS FAST FACTS

- Forest Park is larger than New York City's Central Park.
- St. Louis is home to dozens of unique shops and restaurants that contribute to the city's unique charm and multicultural flair.
- St. Louis is noted for being one of the nation's best sports cities. Cheer for the 11-time World Series Major League Baseball champions, the St. Louis Cardinals, at Busch Stadium. On the rink, you can rally for the St. Louis Blues, the city's National Hockey League team that won the 2019 Stanley Cup.
- One-hour flight to Chicago and two-hour flight to Dallas and Atlanta.

THE BUZZ AROUND CAMPUS

Getting involved on campus is easy and fun. With nearly 200 student-run clubs and organizations focusing on music, academics, faith, sororities and fraternities and more, there is a home for every interest on campus. From your home on campus, you'll have a short walk from classes, the library and student center, campus ministry and career services, as well as some of the city's top cultural venues, sports facilities and restaurants.

SAFETY

You and your family can take comfort in knowing your experience will be supportive and safe. We've taken extra steps to make you feel comfortable during your time at SLU, by providing the following resources:

- Regular campus security patrols of SLU buildings, campus and bus stops
- Around-the-clock response through the university's emergency system
- Crime prevention and emergency preparedness programs
- Safety escorts and the SLURide taxi service to areas on or adjacent to campus

Internships and Careers

START YOUR STEM CAREER IN ST. LOUIS

> "I was in a Pathway for one semester. When I came here, I learned English, writing and critical thinking skills. INTO SLU has really helped me talk, learn and listen to other people. It was easier for me to transition because of INTO SLU. Now, when I have an assignment, I can do it easily."
>
> **MINCE, INDONESIA**
> International Year One in Aeronautics

#1
TECH-CENTRIC CITY FOR JOBS
IT Resources 2021

#1
CITY FOR NEW GRADUATES TO START A CAREER
Insurify 2022

TOP 5
CITY FOR HIGH SALARIES/ LOW COST OF LIVING
The Ascent 2021

TOP 10
BEST CITIES FOR JOBS
Glassdoor 2020

CAREER PREPARATION RESOURCES

See all the ways SLU works to help you get a jumpstart on your career. SLU students have access to:

• **SLU'S HANDSHAKE**: a job and internship database just for SLU students

• Career services here and at other Jesuit universities in the US to help write résumés and cover letters

• **SLU CONNECTION**: an online mentoring platform that matches students with SLU alumni who can give advice about careers and practice interviews

• Career fairs attended by Fortune 500 companies

Find out more about SLU-Visors at

www.slu.edu/life-at-slu/career-services/online-resources.php

FIND OPPORTUNITIES THROUGH THE ST. LOUIS MOSAIC PROJECT

The St. Louis Mosaic Project advocates to hire international students from the St. Louis region's colleges and universities. The St. Louis Mosaic Project can help you with your career goals by:

• Helping you find an internship.

• Understanding work visas and sponsorship.

• Providing legal advice for visa options.

To learn more about the St. Louis Mosaic project, visit

www.stlmosaicproject.org

SLU CONNECTS YOU TO CAREERS

St. Louis is a bustling metropolitan area with major industries in business, finance, health care, aerospace and one of the nation's fastest-growing technology and bioscience sectors. The cost of living in St. Louis is lower than the national average. On top of that, the average salary for SLU graduates is $52,000.*
*SLU Career Services Survey for May 2021 graduates

1M new STEM jobs in the 2020s representing 11% growth
The Ascent 2021

92%
OF RECENT SLU ALUMNI ARE SATISFIED WITH THEIR POST-GRADUATION PATH
Saint Louis University Data 2021

Top 15
LAW SCHOOL FOR BAR PASSAGE IN US
American Bar Association 2020

14
FORTUNE 500 AND FORTUNE 1000 COMPANIES IN ST. LOUIS
Fortune 2020

> "To all the students out there looking to seek admission at SLU - you have the best staff who will guide you, the best campus to hang out at and the best resources to utilize."
>
> **VARAD, INDIA**
> Graduate Pathway in Supply Chain Management

SLU GRADUATES WORK FOR MANY TOP COMPANIES, INCLUDING:

• American Airlines
• Amnesty International
• Anheuser-Busch (InBev)
• Bayer
• Citibank
• CNN
• Enterprise Rent-A-Car
• Federal Bureau of Investigation (FBI)
• IBM Global Services
• Mastercard
• Mayo Clinic
• NASA
• Nike
• Pfizer
• Saint Louis University

Housing and Dining

RESIDENTIAL LIFE AND HOUSING
Learn more about residential life and housing
options at SLU https://www.slu.edu/housing/index.php

WHY ON-CAMPUS HOUSING?

You can find a home and a supportive community when you stay at SLU's on-campus housing. Live just a convenient walk away from your classes, public transit, shopping, restaurants and more.

MEAL PLAN

All students living in campus housing are required to have a meal plan each semester. All undergraduate-level and AE-only students that live off campus are required to have a meal plan each semester.

DINING OPTIONS

SLU offers 20 retail dining options, 11 locations on campus and one residential dining hall. Vegan, vegetarian, halal and gluten-free options are featured at various spots across campus.

DOUBLE ROOM, SHARED BATH (MARGUERITE HALL)
All double rooms are suite-style, and two rooms share one bathroom.

DOUBLE ROOM, SHARED BATH (SPRING HALL)
Suites are semi-private and share one bathroom between two rooms.

SINGLE ROOM, SHARED BATH (SPRING HALL)
Rooms are single-gender suites on mixed-gender floors.

SLU-Madrid Campus

SLU has a second campus in Madrid, Spain, where you can earn a US university degree and experience life in an exciting European capital city. With courses taught in English and some in Spanish, you can develop your language skills while completing your degree program.

ABOUT SLU-MADRID

Established in 1967, SLU-Madrid is the first US university to have official recognition and authorization by the Comunidad de Madrid Regional Government to operate US degree programs. The campus is located in a quiet, safe neighborhood; within minutes of cultural experiences; and offers views of the mountains and easy access to city transportation.

BEGIN IN SPAIN, FINISH IN THE US

The SLU-Madrid campus enables undergraduate students to complete requirements for many of SLU's degree programs. Students pursuing degrees in engineering, biology, nursing or chemistry can begin their studies in Madrid and then transfer to St. Louis to complete their degrees. Direct entry students can earn a bachelor's or master's degree from SLU-Madrid or start at SLU-Madrid and finish in the US.

COMPLETE YOUR DEGREE AT SLU-MADRID

SLU-Madrid offers 15 undergraduate degree programs and two graduate degree programs that can be fully completed at our campus in Spain.

SLU-MADRID HOUSING

SLU-Madrid recommends that all first-year students live together for a full academic year in one residence hall located within walking distance of campus. This recommendation contributes to building SLU-Madrid's unique and diverse community. We also have host families available for first-year students who prefer living in a homestay than in a dorm. SLU-Madrid does not have a housing requirement for first-year students.

DEGREES OFFERED FULLY AT THE SLU-MADRID CAMPUS

The following degree programs can be fully completed at the SLU-Madrid campus.

UNDERGRADUATE DEGREES

- ART HISTORY
- COMMUNICATION
- COMPUTER SCIENCE (BA/BS)
- ECONOMICS (BA/BS)
- ENGLISH
- ENVIRONMENTAL STUDIES
- HISTORY
- INTERNATIONAL BUSINESS
- INTERNATIONAL STUDIES
- MARKETING
- MECHANICAL ENGINEERING
- PHILOSOPHY*
- POLITICAL SCIENCE/INTERNATIONAL RELATIONS
- PSYCHOLOGY
- SPANISH

*One semester required at the St. Louis campus

GRADUATE DEGREES

- MA IN SPANISH
- MA IN POLITICAL SCIENCE AND PUBLIC AFFAIRS

UNDERGRADUATE ADMISSION

SLU-Madrid offers two direct entry options

LEARN MORE ABOUT SLU-MADRID

www.slu.edu/madrid

	1-SEMESTER BRIDGE PROGRAM	FULL ACADEMIC COURSES
GPA	2.5	3.0
TOEFL IBT	75	80
IELTS	6.0 (6.0 subscores in reading and writing)	6.5 (6.0 subscores in reading and writing)
DUOLINGO	100	N/A; TOEFL/IELTS required

Academic Programs

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

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
MS	Mathematics and Statistics
PH	Public Health
SC	Science

College of Arts and Sciences

	B	M	D
African American Studies	GE		
American Studies	GE	●	●
Anthropology	GE		
Art History	AR		
Bioethics and Health Studies	GE		
▶ Biology [BS concentrations: Biological Sciences; Biological Chemistry and Molecular Biology; Cell Biology and Physiology; Ecology; Evolution and Conservation; Plant Science]	SC	●	●
Catholic Studies	●		
Communication [BA concentrations: Advertising and Public Relations; Communication Studies; International Emphasis; Journalism and Media Studies]	GE	●	
Economics	GE		
English [BA Concentrations: Creative Writing; Research Intensive English; Rhetoric, Writing and Technology]	GE	●	●
▶ Forensic Science	SC		
French	GE	●	
Health Care Ethics			●
History	GE	●	●
▶ Integrated and Applied Sciences [PhD concentrations: Biology; Chemistry; Environmental Sciences & GIS; Physics]			●
International Studies	GE		
▶ Mathematics [BA concentrations: Teaching Option; Statistics]	MS	GP	●
Music [BA concentrations: Music Studies; Performance]	AR		
▶ Neuroscience	SC		
Philosophy[2]	GE	●	●
Philosophy and Bioethics			●
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		●	

	B	M	D
Sociology [BA concentrations: Gender, Sexuality and the Body; Health and Medicine; Law, Crime and Deviance; Urbanization, Immigration and Demography]	GE	●	
▶ Software Engineering		GP	
Spanish	GE	●	
Studio Art [BA concentrations: Ceramics; Sculpture; Computer Art; Drawing; Graphic Design; Painting; Printmaking]	AR		
Theatre	AR		
Theological Studies	GE	●	●
Theology and Health Care Ethics			●
Women's and Gender Studies	GE		

Richard A. Chaifetz School of Business

	B	M	D
▶ Accounting [M.Acc concentrations: Audit, Business Analysis and Reporting, Financial Reporting, Taxation]	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	
▶ Business Technology Management	BU		
Economics	BU		
Entrepreneurship	BU		
Finance	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

	B	M	D
Education [BA concentrations: Early Childhood Education; Early Childhood with Early Childhood Special Education; Elementary Education; Elementary with Special Education for Mild to Moderate Disabilities; Secondary English; Secondary Math; Secondary Social Science]	●		
Educational Leadership		●	●
Education Policy and Equity			●
Education Principles and Practices		●	
Higher Education Administration			●
Student Personnel Administration		●	
Teaching		●	

School of Science and Engineering

	B	M	D
▶ Aeronautics [BS concentrations: Aviation Management; Flight Science]	AT		
▶ Aerospace Engineering	AE		
▶ Artificial Intelligence		GP	
▶ Aviation		●	●
▶ Biochemistry	SC		
▶ Biomedical Engineering	EN		
▶ Bioinformatics and Computational Biology		GP	
▶ Chemical Biology		●	
Chemical Biology and Pharmacology	SC		
▶ Chemistry	SC	GP	●
▶ Civil Engineering	EN		
▶ Computer Engineering	EN		
▶ Computer Science/Computer Science	CS	GP	
▶ Data Science	CS		
▶ 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	
▶ 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		
Geographic Information Science		●	
Geoinformatics and Geospatial Analytics	●		●
▶ Geoscience [MS concentrations: Geology; Geophysics; Environmental Geoscience] [PhD concentrations: Geophysics; Environmental Geoscience]		●	●
▶ Mechanical Engineering	EN		
▶ Meteorology	SC	●	●
▶ Physics	EN		

Doisy College of Health Sciences

	B	M	D
Athletic Training	SC	●	
Communication Sciences and Disorders	SC	●	
Health Sciences	SC		
Investigative and Medical Sciences	SC		
Magnetic Resonance Imaging	SC		
Medical Laboratory Science	SC		
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

	B	M	D
▶ Analytics		GP	
▶ Cybersecurity		GP	
▶ Information Systems		GP	
Leadership and Organizational Development		GP	
▶ Professional Studies [concentrations: Analytics; Cybersecurity; Information Systems; Strategic Intelligence; Project Management; Organizational Development; Organizational Leadership; Evidence-Based Decision Making]		GP	
▶ Project Management [concentration: Information Systems]		GP	
▶ Strategic Intelligence		GP	

School of Law

	B	M	D
Law [LLM: Master of Laws in American Law for Foreign Lawyers; JD: Two-Year Juris Doctor for Foreign Lawyers]		GP	●
Health Law		●	

School of Medicine

	B	M	D
▶ 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

	B	M	D
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]	●	●	●

College for Public Health and Social Justice

	B	M	D
▶ Biostatistics		MS	
Biostatistics and Health Analytics		●	
Health Administration		●	
Health Care Management		●	
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			●

School of Social Work

	B	M	D
Applied Behavior Analysis		●	
Criminology and Criminal Justice	GE	●	
Social Work	GE	●	●

Center for Advanced Dental Education

	B	M	D
Endodontics		●	
Orthodontics		●	
Pediatric Dentistry		●	
Periodontics		●	

College of Philosophy and Letters

	B	M	D
Philosophy and Theology for Ministry		GP	

View program-specific entry requirements at
www.intostudy.com/slu/programs

Undergraduate Admissions

We offer several routes to admission. With nearly 90 undergraduate majors, flexible study plans and start dates throughout the year, we'll help you find the option that's right for you.

Entry Requirements

Program	Direct**	International Year One*		
		1-Semester	2-Semester	3-Semester
Program requirements	• High school diploma • Additional materials may also be required	High school diploma		
Minimum GPA Equivalent	3.0	2.5	2.5	2.5
TOEFL iBT	80	75	60	50
IELTS	6.5	6.0	5.5	5.0
Duolingo	110	100	90	75
Academic English	N/A	N/A	Level 4	Level 3

Notes: Entry requirements are subject to change and may vary by program.

*All International Students are required to take a language placement test and math placement test.

**SLU reserves the right to require additional testing on any incoming student's English skills. If it is determined that additional English studies are necessary, you may be required to take the appropriate ESL courses prior to, or concurrent with, enrolling in the university's academic programs. TOEFL iBT and IELTS scores are considered valid for two years. Exceptions may be made on an individual basis.

Institutional Code	TOEFL: 6629	SAT: 6629	ACT: 2352	SLU-Madrid	TOEFL: 7763	SAT: 2856	ACT: 5291

Dates

Program	Direct	International Year One
Start Dates	Fall 2023: Aug 2023 Spring 2024: Jan 2024	Fall 2023: Aug 2023 Spring 2024: Jan 2024

There's no need to stress about where you start; just focus on where you're going. You can complete your degree at any stage. We don't design our programs for one type of student; our programs are built for every kind of student. Where you begin depends on your grades and English level. Where you end up is where you want to be: graduating with a bachelor's from SLU.
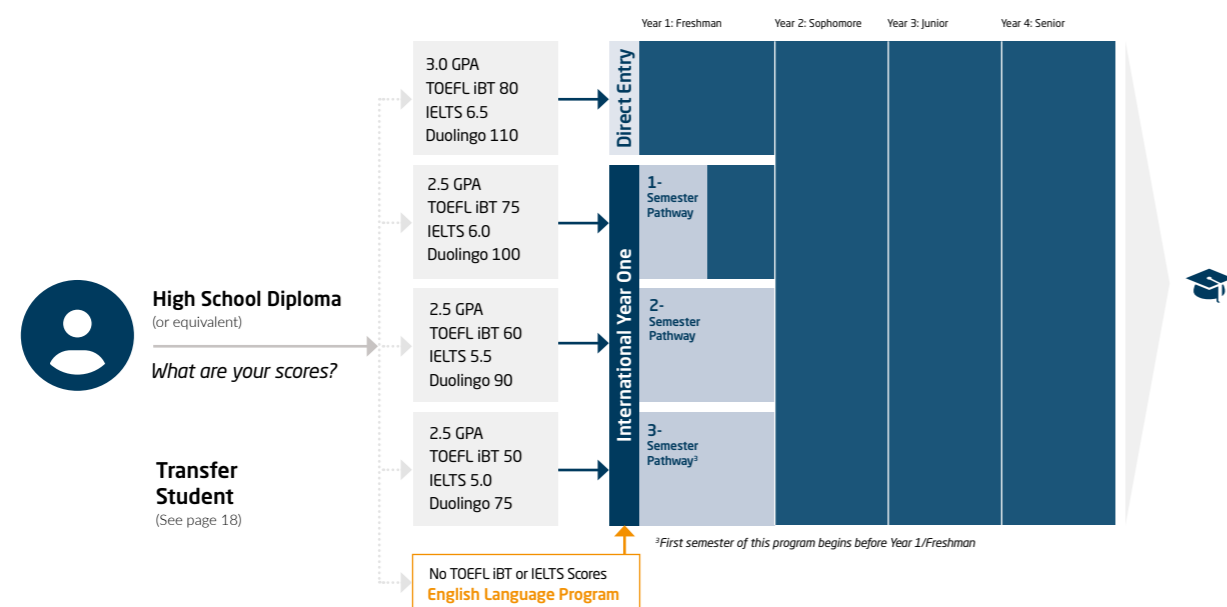
Direct Entry: If you meet the academic and English language requirements for your degree program, you can apply directly to Saint Louis University.

To apply, you need the following required documents: signed declaration form, high school transcripts, university transcripts (for transfer applicants), proof of degree, personal statement (for freshman applicants only), accounting of time, passport and English test score. Transcripts must be in English. For more information, visit **www.slu.edu/admission/international**

International Year One: International Year One allows you to begin earning credits toward your degree even if you do not meet the academic and English requirements for direct entry. You will receive additional academic, English language and cultural support to help you successfully complete your first year and graduate in the same amount of time as direct entry students. For more information, visit **www.intostudy.com/slu/programs**

English Language Program: If you do not meet the direct or International Year One entry language requirements, you can enter our Academic English program to improve your academic and language skills. Once you have achieved the required language level, you can progress to International Year One. Learn more on page 21.

Undergraduate Degree Program

Direct Entry:
- 3.0 GPA
- TOEFL iBT 80
- IELTS 6.5
- Duolingo 110

International Year One:
1-Semester Pathway:
- 2.5 GPA
- TOEFL iBT 75
- IELTS 6.0
- Duolingo 100

2-Semester Pathway:
- 2.5 GPA
- TOEFL iBT 60
- IELTS 5.5
- Duolingo 90

3-Semester Pathway³:
- 2.5 GPA
- TOEFL iBT 50
- IELTS 5.0
- Duolingo 75

High School Diploma (or equivalent)

What are your scores?

Transfer Student (See page 18)

No TOEFL iBT or IELTS Scores
English Language Program

³First semester of this program begins before Year 1/Freshman

Year 1: Freshman | Year 2: Sophomore | Year 3: Junior | Year 4: Senior

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International Year One Programs
Estimated credits remaining after Pathway/Total credit hours needed to complete degree.

Semester	Start Dates		Credits*	Entry Requirements: **High School Diploma required for all programs				Progression Requirements: All GPAs are minimum cumulative unless otherwise noted	
	Fall	Spring		GPA	TOEFL iBT	IELTS	Duolingo	GPA	Other
Aeronautics									
3-Semester	•	•	101-103/120-122	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	104-106/120-122		60	5.5	90		
1-Semester	•	•	113-115/120-122		75	6.0	100		
Aerospace Engineering									
3-Semester	•	•	104/125	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	107/125		60	5.5	90		
1-Semester	•	•	114/125		75	6.0	100		
Arts									
3-Semester	•	•	97/120	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades • Portfolio review required if applying to studio art • Musical audition required if applying to music
2-Semester	•	•	100/120		60	5.5	90		
Business									
3-Semester	•	•	92/120	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	95/120		60	5.5	90		
1-Semester	•	•	102/120		75	6.0	100		
Computer Science									
3-Semester	•	•	93/120	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	96/120		60	5.5	90		
1-Semester	•	•	113/120		75	6.0	100		
Engineering									
3-Semester	•	•	104-107/125-128	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	106-109/124-128		60	5.5	90		
1-Semester	•	•	113-117/124-128		75	6.0	100		
General									
3-Semester	•	•	95/120	2.5	50	5.0	75	2.7†	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	98/120		60	5.5	90		
1-Semester	•	•	107/120		75	6.0	100		
Mathematics and Statistics									
3-Semester	•	•	96/120	2.5	50	5.0	75	2.5	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	99/120		60	5.5	90		
1-Semester	•	•	106/120		75	6.0	100		
Public Health									
3-Semester	•	•	89/120	2.5	50	5.0	75	2.7	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades • Personal statement
2-Semester	•	•	93/120		60	5.5	90		
1-Semester	•	•	104/120		75	6.0	100		
Science									
3-Semester	•	•	98/120	2.5	50	5.0	75	2.5†	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward major • No C-/D/F/W/I/P/NP/S/U grades
2-Semester	•	•	101/120		60	5.5	90		
1-Semester	•	•	106/120		75	6.0	100		

Entry and progression requirements are subject to change and may vary by program.   †GPA may vary depending on major

US Undergraduate Education System

To graduate with your 4-year undergraduate degree, you will need to take the following classes:

Core classes
University Core classes can include English composition, social sciences, humanities, history, mathematics and natural/physical science.

Major classes
These classes will be about the specific field of study you choose.

[Sample International Year One Program] Business

2-Semester Pathway
Fall: August 2023
Spring: January 2024

Degree Program Components
120 credit hour program
25 credit hours apply from Pathway
95 credit hours remaining toward degree

Program Information

Entry Requirements
- Secondary/high school degree or equivalent
- 2.5 minimum GPA on 4.0 scale
- Language requirement:
  - TOEFL iBT 60 or
  - IELTS 5.5 or
  - Duolingo 90

Semester 1	Course Title	Credit Hours
EAP 1000	Academic Writing and Editing Skills I	3
EAP 1020	Academic Reading and Study Skills I	3
EAP 1030	Academic Presentations and Speaking Skills	1
MATH 1320	Survey of Calculus or higher	3
POLS 1600 or FPA 1000 or CORE 1600	Introduction to International Politics or Introduction to the Arts or Ultimate Questions: Theology	3
CORE 1500	Cura Personalis 1: Self in Community	1
EAP 1010	Recitation Lab	1
	Total	**15**

Semester 2	Course Title	Credit Hours
EAP 1200	Academic Writing and Editing Skills II	3
EAP 1220	Academic Reading and Study Skills II	3
CORE 1200	Public Speaking	3
ASTD 1000 or WGST 1900	Introduction to American Culture or Introduction to Women's and Gender Studies	3
BIZ 1001¹	Business Foundations	1
EAP 1010	Recitation Lab	1
BIZ XXXX	Business Elective	3
	Total	**17**

Progression Requirements
- Minimum 2.7 cumulative SLU GPA
- Grade of B or better in all classes counting toward major
- No C-/D/F/W/I/P/NP/S/U grades¹
- Successful completion of Pathway Portfolio

Notes
These courses are generally delivered through the INTO SLU Center and are for Pathway students only.

1-Semester Pathway
Fall: August 2023
Spring: January 2024

Degree Program Components
120 credit hour program
18 credit hours apply from Pathway
102 credit hours remaining toward degree

Entry Requirements
- Secondary/high school degree or equivalent
- 2.5 minimum GPA on 4.0 scale
- Language requirement:
  - TOEFL iBT 75 or
  - IELTS 6.0 or
  - Duolingo 100

Semester 1	Course Title	Credit Hours
EAP 1200	Academic Writing and Editing Skills II	3
EAP 1220	Academic Reading and Study Skills II	3
MATH 1320	Survey of Calculus or higher	3
CORE 1600	Ultimate Questions: Theology	3
EAP 1010	Recitation Lab	1
CORE 1200	Public Speaking or OPM 2070: Introduction to Business Statistics or PSY 1010: General Psychology or BTM 2000: Introduction to Business Technology Management	3
BIZ 1001¹	Business Foundations	3
CORE 1500	Cura Personalis 1: Self in Community	1
	Total	**18**

www.business.slu.edu

Undergraduate Transfer Program

Have you earned credits from another college or university and want to transfer to a US university? You can transfer directly to Saint Louis University or choose our Undergraduate Transfer Program (UTP), which is specifically designed to support international students through the process of transferring.

Why Choose UTP?

Choosing UTP provides a customized, cost-effective path to your bachelor's degree. Before your program starts, SLU will provide you with an estimate of credits that will transfer to the university. Once you arrive on campus, our friendly staff will be available to help you transition into life at a US university. You will also have access to helpful resources including academic, English language and cultural support. If you do not meet the English language entry requirements for the UTP, you can enter our Academic English program before progressing to the UTP.

UTP Benefits

- Transfer of credits from your college or university-level classes to your degree
- Receive customized curriculum of university credit-bearing courses
- Quick turnaround time for offer (5-7 business days)
- Unofficial pre-arrival credit evaluation (15 additional business days after receiving offer letter)
- Guaranteed progression to the majority of undergraduate programs upon successful completion of your UTP
- Academic advising throughout the program including progression and student success advisors

Entry Requirements

Program	Direct Transfer	UTP
Program length	N/A	1-Semester, 2-Semester, 3-Semester
Start Dates	Fall: Aug 2023 Spring: Jan 2024	Fall: Aug 2023 Spring: Jan 2024
GPA	2.5-3.0	2.5
TOEFL iBT*	80	50-79
IELTS*	6.5	5.0-6.0
Duolingo*	110	75-105
Minimum Transfer Credits	No minimum, however, students submitting 24 or fewer transfer credits will also be required to submit high school transcripts.	12
Maximum Transfer Credits	No limit, however, 30 of the final 36 credit hours must be completed at SLU in order to meet graduation requirements.	No limit, however, 30 of the final 36 credit hours must be completed at SLU in order to meet graduation requirements.

Entry requirements are subject to change and may vary by program.
*Language requirements vary by program length

UTP Start Dates

Program	Fall: Aug 2023	Spring: Jan 2024
Aeronautics	◉ ◉ ◉	◉ ◉ ◉
Aerospace Engineering	◉ ◉ ◉	◉ ◉ ◉
Arts	◉ ◉	◉ ◉
Business	◉ ◉ ◉	◉ ◉ ◉
Computer Science	◉ ◉ ◉	◉ ◉ ◉
Engineering	◉ ◉ ◉	◉ ◉ ◉
General	◉ ◉ ◉	◉ ◉ ◉
Mathematics and Statistics	◉ ◉ ◉	◉ ◉ ◉
Public Health	◉ ◉ ◉	◉ ◉ ◉
Science	◉ ◉ ◉	◉ ◉ ◉

◉ 1-Semester program   ◉ 2-Semester program   ◉ 3-Semester program

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Graduate Admissions

SLU is home to more than 80 graduate disciplines, including 9 that are ranked among the top 50 in the nation by *U.S. News & World Report 2023*. There are multiple ways you can begin your graduate-level studies.

How you start your program depends on your academic profile and your English level. How you finish your program is exactly how you pictured: graduating with a master's or doctorate from SLU.

Direct Entry: If you meet the academic and English language requirements for your degree program, you can apply directly to SLU.

To apply, you will need the following required documents: signed declaration form, university transcripts, proof of degree, personal statement (for certain programs), résumé (for certain programs), 2-3 letters of recommendation (for certain programs), GRE scores (for certain programs) and English test scores. An application fee may apply.

Graduate degrees are competitive, and an extensive review of your application will be done. Please expect a longer turnaround for an admissions decision. For more information, visit **www.slu.edu/admission/graduate**

Graduate Pathway Program: Our Graduate Pathways allow you to begin earning credits toward your degree even if you do not meet the academic and English requirements for direct entry. The program will help build the academic foundation and essential English language skills you need to successfully progress to your graduate degree. For more information, visit **www.intostudy.com/slu/programs**

English Language Program: If you do not meet the direct or Graduate Pathway program entry language requirements, you can enter our Academic English program to improve your academic and language skills. Once you have achieved the required language level, you can progress to a Graduate Pathway. Learn more on page 21.

Entry Requirements

Program	Direct	Graduate Pathway	
		1-Semester	2-Semester
Program requirements	• Undergraduate degree or equivalent • Minimum GRE, if required by desired degree program • The degree program you select may have additional requirements with which you must comply.	• Undergraduate degree or equivalent • 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.	
Minimum GPA Equivalent	3.0	2.5-2.75	2.5-3.0
TOEFL iBT	80+	75-79	70-90
IELTS	6.5+	6.0 (5.5-6.0 subscores in reading and writing)	6.0-7.0 (5.5-6.0 subscores in reading and writing)
Duolingo	110+	105	95-115
Academic English	N/A	N/A	Level 5

Notes: Entry requirements are subject to change and may vary by program.

[1] Meeting the minimum admission requirements does not guarantee admission to Saint Louis University or any specific program. Admission decisions may be based on such factors as the suitability of the applicant's research interests, the availability of professors in a particular field of research and the number of qualified applicants.

| Institutional Code | SLU TOEFL: 6629 | SLU-Madrid TOEFL: 7763 | GRE: 6629 |

Dates

Program	Direct	Graduate Pathway
Start Dates	Fall 2023: Aug 2023 Spring 2024: Jan 2024	Fall 2023: Aug 2023 Spring 2024: Jan 2024

Graduate Pathway Programs
Estimated credits remaining after Pathway/Total credit hours needed to complete degree.

Semester	Start Dates		Credits*	Entry Requirements						Progression Requirements: All GPAs are minimum cumulative unless otherwise noted	
	Fall	Spring		GPA	Relevant undergraduate degree	TOEFL iBT	IELTS	Duolingo	GPA	Other	
Aerospace and Mechanical Engineering											
2-Semester	•	•	21-24/30	2.75	• Undergraduate degree or equivalent in Engineering or closely related field • Current résumé • Professional goals statement • 2 letters of recommendation	70	6.0	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all courses • No B-/C+/C/C-/D/F/W/I/P/NP/S/U grades • GRE score (optional) • Letter of recommendation from a SLU faculty member	
1-Semester	•	•	27/30			75 (17 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	105			
Analytics											
2-Semester	•	•	21/33	2.75	• Undergraduate degree or equivalent • Professional goal statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in all classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades	
1-Semester	•	•	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105			
Applied Financial Economics											
2-Semester	•		27/39	2.5	• Undergraduate degree or equivalent • 2 professional references • Professional goal statement • Current résumé	70	6.0 (5.5 subscores in reading and writing)	95	3.0[1]	• Successful Completion of Pathway Portfolio • Grade of B or better in classes counting toward degree (only one grade of B- will be accepted) • No C-/D/F/W/I/P/NP/S/U grades	
1-Semester		•	30/39			75	6.0 (6.0 subscores in reading and writing)	105			
Artificial Intelligence											
2-Semester	•	•	18/30[2]	2.75	• Undergraduate degree in Science, Technology, Engineering, & Mathematics (STEM) field. [2] • Professional goal statement (optional) • Letters of recommendation (optional). • GRE (optional)	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in all courses counting toward degree • No C-/D/F/W/I/P/NP/S/U grades	
1-Semester	•	•	24/30[2]			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105			

*Entry and progression requirements are subject to change and may vary by program.
[1] Minimum 3.0 cumulative GPA in SLU business courses
[2] A customized course of study for the Master of Science depends on prior STEM classes and/or work experience in math/statistics, programming and data structures. Thus, the required credit hours to earn the Master of Science degree can range from 30 to 39 based on individual background.

Graduate Pathway Programs (continued)

Estimated credits remaining after Pathway/Total credit hours needed to complete degree.

Semester	Start Dates (Fall / Spring)	Credits*	Entry Requirements: GPA	Relevant undergraduate degree	TOEFL iBT	IELTS	Duolingo	Progression: GPA	Progression: Other
Bioinformatics & Computational Biology
2-Semester	• •	21/30	2.75	• Undergraduate degree or equivalent in Biology, Biochemistry, Computer Science, Mathematics, Statistics or closely related field[2] • Letters of recommendation (optional) • Professional goal statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester		24/30			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Biomedical Engineering
2-Semester	• •	21/30	2.75	• Undergraduate degree or equivalent in Engineering or closely related field • Current résumé • Professional goal statement • 2 letters of recommendation	70	6.0	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all courses • No B-/C+/C/C-/D/F/W/I/P/NP/S/U grades • GRE score (optional) • Letter of recommendation from a SLU faculty member
1-Semester	• •	24/30			75 (17 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	105		
Chemistry
2-Semester	• •	24/30	2.7	• Undergraduate degree or equivalent	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in classes counting toward degree (only one grade of B- will be accepted) • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/30			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Civil Engineering
2-Semester	• •	21-24/30	2.75	• Undergraduate degree or equivalent in Engineering or closely related field • Current résumé • Professional goal statement • 2 letters of recommendation	70	6.0	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all courses • No B-/C+/C/C-/D/F/W/I/P/NP/S/U grades • GRE score (optional) • Letter of recommendation from a SLU faculty member
1-Semester	• •	27/30			75 (17 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	105		
Computer Science
2-Semester	• •	20/33[4]	2.75	• Undergraduate degree in Science, Technology, Engineering, & Mathematics (STEM) field.[4] • Professional goal statement (optional) • Letters of recommendation (optional) • GRE (optional).	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in all courses counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	26/33[4]			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Cybersecurity
2-Semester	• •	21/33	2.75	• Undergraduate degree or equivalent • Professional goal statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Electrical and Computer Engineering
2-Semester	• •	21-24/30	2.75	• Undergraduate degree or equivalent in Engineering or closely related field • Current résumé • Professional goal statement • 2 letters of recommendation	70	6.0	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all courses • No B-/C+/C/C-/D/F/W/I/P/NP/S/U grades • GRE score (optional) • Letter of recommendation from a SLU faculty member
1-Semester	• •	27/30			75 (17 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	105		
Engineering Physics
2-Semester	• •	21-24/30	2.75	• Undergraduate degree or equivalent in Engineering or closely related field • Current résumé • Professional goal statement • 2 letters of recommendation	70	6.0	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all courses • No B-/C+/C/C-/D/F/W/I/P/NP/S/U grades • GRE score (optional) • Letter of recommendation from a SLU faculty member
1-Semester	• •	27/30			75 (17 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	105		
Health Data Science
2-Semester	• •	18/30	2.75	• Undergraduate degree or equivalent in Mathematics, Statistics, Computer Science, Biology or closely related field • Previous coursework in calculus, computer science and/or statistics • Current résumé • 1 letter of recommendation	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester		24/30			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Information Systems
2-Semester	• •	21/33	2.75	• Undergraduate degree or equivalent • Professional goal statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Law (JD: Two-Year Juris Doctor for Foreign Lawyers)
2-Semester	•	61/91[5]	3.0	• First degree in law adequate for Bar qualification in home country (LLB or equivalent) • Current résumé • Statement of purpose • Character and fitness questionnaire • 2 letters of recommendation	90	7.0	115	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in Introduction to US Law course • No C-/D/F/W/I/P/NP/S/U grades • LSAT score of 152 or above • Complete LSAC Credential Assembly Service (CAS) file required • SLU Law JD application
Law (LLM: Master of Laws in American Law for Foreign Lawyers)
2-Semester	•	19/24[5]	2.75	• First degree in law adequate for Bar qualification in home country (LLB or equivalent) • Current résumé • Statement of purpose • 2 letters of recommendation	79	6.0	100	3.0	• Successful Completion of Pathway Portfolio • Grade of B or better in all law courses • No C-/D/F/W/I/P/NP/S/U grades
Leadership and Organizational Development
2-Semester	• •	21/33	2.75	• Undergraduate degree or equivalent • Professional goal statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Mathematics
2-Semester	• •	18/30	2.75	• Undergraduate degree or equivalent in Mathematics or closely related field	70	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	24/30			75	6.0 (6.0 subscores in reading and writing)	105		
MBA
2-Semester	• •	36/48	2.5	• Undergraduate degree or equivalent • Current résumé • 2 professional references	70	6.0 (5.5 subscores in reading and writing)	95	3.0[6]	• Successful Completion of Pathway Portfolio • Grade of B or better in classes counting toward degree (only one grade of B- will be accepted) • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	39/48			75	6.0 (6.0 subscores in reading and writing)	105		

*Entry and progression requirements are subject to change and may vary by program.
[1] Minimum 3.0 cumulative GPA in SLU business courses
[2] A customized course of study for the Master of Science depends on prior STEM classes and/or work experience in math/statistics, programming and data structures. Thus, the required credit hours to earn the Master of Science degree can range from 30 to 39 based on individual background.
[3] Recommended that students have most of the following: 1 year of Biology, Chemistry, and Calculus; Molecular and Cellular Biology; Genetics; Introduction to Programming; Data Structures; Discrete Math; Statistics
[4] A customized course of study for the Master of Science depends on prior STEM classes and/or work experience in math/statistics, programming and data structures. Thus, the required credit hours to earn the Master of Science degree can range from 30 to 39 based on individual background.
[5] 30 credits from first law degree may be transferred and the student will take 61 credit hours at SLU LAW.
[6] Minimum 3.0 cumulative GPA in SLU business courses

Semester	Start Dates (Fall / Spring)	Credits*	Entry Requirements: GPA	Relevant undergraduate degree	TOEFL iBT	IELTS	Duolingo	Progression: GPA	Progression: Other
Nutrition and Dietetics[7]
2-Semester	• •	25/34	2.75	• Undergraduate degree in Nutrition or Dietetics or equivalent • 3 letters of recommendation • Professional goal statement • Current résumé	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in all classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades • GRE optional (recommended 140 overall or higher)
1-Semester	• •	28/34			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Professional Studies
2-Semester	• •	21/33	2.75	• Undergraduate degree or equivalent • Professional goal Statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Project Management
2-Semester	• •	21/33	2.75	• Undergraduate degree or equivalent • Professional goal Statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Public Health
2-Semester	• •	36-42/48-54	2.75	• Undergraduate degree or equivalent in related field	70	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in all classes • No C+/C-/D/F/W/I/P/NP/S/U grades • 2 letters of recommendation • Personal statement
1-Semester	• •	42-48/48-54			75	6.0 (6.0 subscores in reading and writing)	105		
Software Engineering
2-Semester	• •	17/30[8]	2.75	• Undergraduate degree in Science, Technology, Engineering, & Mathematics (STEM) field.[8] • Letters of recommendation (optional) • GRE (Optional) • Professional goal statement (optional)	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in all courses counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	23/30[8]			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Strategic Intelligence
2-Semester	• •	21/33	2.75	• Undergraduate degree or equivalent • Professional goal Statement	70 (13 subscores in reading and writing)	6.0 (5.5 subscores in reading and writing)	95	3.0	• Successful Completion of Pathway Portfolio • Grade of B- or better in classes counting toward degree • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	27/33			75 (17 subscores in reading and writing)	6.0 (6.0 subscores in reading and writing)	105		
Supply Chain Management
2-Semester	• •	24/33	2.5	• Undergraduate degree or equivalent • Current résumé • 2 professional references • Professional goal statement	70	6.0 (5.5 subscores in reading and writing)	95	3.0[9]	• Successful Completion of Pathway Portfolio • Grade of B or better in classes counting toward degree (only one grade of B- will be accepted) • No C-/D/F/W/I/P/NP/S/U grades
1-Semester	• •	24/33			75	6.0 (6.0 subscores in reading and writing)	105		

*Entry and progression requirements are subject to change and may vary by program.
[7] Missing prerequisites may add additional semester(s) to your time to degree. Prerequisites for all concentrations: Biochemistry, Basic Nutrition, Advanced Nutrition, Medical Nutrition Therapy I and II, and Inferential Statistics or equivalent. Prerequisites for the Nutrition and Physical Performance concentration: General Chemistry I and II, Organic Chemistry I, Human Anatomy, Human Physiology, Foundations in Community Nutrition or equivalent, and Nutrition in the Lifecycle. Prerequisites for the Culinary Entrepreneurship concentration: Human Physiology and General Management. Prerequisites for the Medical Nutrition concentration: Nutrition in the Lifecycle, Foundations in Community Nutrition or equivalent, and General Management.
[8] A customized course of study for the Master of Science depends on prior STEM classes and/or work experience in math/statistics, programming and data structures. Thus, the required credit hours to earn the Master of Science degree can range from 30 to 39 based on individual background
[9] Minimum 3.0 cumulative GPA in SLU business courses

Academic English

Find out more at www.intostudy.com/slu/academic-english

Our Academic English program prepares you for the university degree by improving your English language skills and providing you with the academic tools you need to succeed. Students like you will learn English in and out of the classroom and you will be taught by our qualified and experienced faculty.

What You Will Learn

- Understand US values in an academic setting.
- Present spoken and written ideas accurately and effectively in English.
- Write research papers with proper use of citations and references.
- Read, understand and critically evaluate academic texts.
- Understand and use vocabulary common to academic disciplines.
- Take useful and accurate notes in academic lectures and presentations.

Content-Based Instruction

Students explore American culture, contemporary American issues, and other topics that build the background knowledge and the study skills students need for success in their Pathway courses.

University and Community Engagement

Academic English students begin making connections with Americans right away. The International Partners Program matches American students with Academic English students for conversation practice and cultural exchange. American student tutors are available to help Academic English students practice their speaking, writing, and study skills. In English through Service classes, students practice English while volunteering at St. Louis area schools, churches and aid centers.

Academic Study Plan Calculator

Our Academic Study Plan Calculator will help you estimate your study plan. Simply add your academic program and English scores and receive an estimated study plan showing your duration of study. **https://estimateus.intostudy.com/**

Key Program Facts

Program lengths: 16 weeks (Fall and Spring), 10 weeks (Summer), 8 weeks (mid-semester; available Fall and Spring)

Minimum enrollment of 1 semester (except those students in the mid-semester program)

Minimum age 16	High school diploma required

No English language requirement; students will be assessed and placed upon arrival

4 undergraduate levels and 5 graduate levels

Approximately 20 hours of instruction per week (approximately 28 hours in Summer)

Progression Requirements

International Year One 2-Semester Pathway
Completion of Academic English Level 4
SLU GPA 2.5 with C or better in all classes

Graduate 2-Semester Pathway
Completion of Academic English Level 5
SLU GPA 2.5 with C or better in all classes

Start Dates for Academic English

Fall 2023	Spring 2024	Summer 2024
Aug 2023	Jan 2024	May 2024

Start Dates for Mid-Semester Academic English

Fall 2023	Spring 2024	Summer 2024
Oct 2023	Mar 2024	N/A

Invest in your degree.
Invest in your future.
Invest in you.

With a strong foundation and on-the-job experiences, your education can determine how far you go in your career. Based on your program, you will receive the level of support that corresponds to your academic profile, English language scores and budget.

No matter what program you are enrolled in, you will have access to our Pre-arrival Success Services and airport pickup when you arrive. Enjoy access to all university services as well as the English Language Center specialty support, dedicated international student staff, international student orientation and more.

Programs
There are two main semesters per academic year (Fall, Spring), each 16 weeks long with a shorter Summer semester of 10 weeks.

Undergraduate

	International Year One or Undergraduate Transfer Program			Undergraduate Direct		SLU-Madrid	
Program Length	1 Semester	2 Semesters	3 Semesters	1 Semester	2 Semesters	1 Semester	2 Semesters
Tuition and Fees	$30,490	$53,020	$64,130	$26,760	$53,020	€12,130	€24,250
Housing and Meals*	$8,430	$16,860	$25,290	$7,160	$14,310	€4,120	€8,240
Insurance	$2,110	$4,220	$5,580	$1,785	$3,570	Included in Tuition	

Graduate

	Graduate Pathway		Graduate Direct**		Graduate Direct Law**		Global Graduate Direct Programs¹		Global Graduate Direct Programs²	
Program Length	1 Semester	2 Semesters	1 Semester	2 Semesters	1 Semester	2 Semesters	1 Semester	2 Semesters	1 Semester	2 Semesters
Tuition and Fees	$21,140	$36,750	$12,420	$24,330	$24,420	$48,330	$8,000	$16,000	$10,500	$21,000
Insurance	$2,110	$4,220	$1,785	$3,570	$1,785	$3,570	$1,785	$3,570	$1,785	$3,570

Academic English

	Academic English	Mid-Semester Academic English
Program Length	1 Semester	8 Weeks
Tuition and Fees	$9,280	$4,640
Housing and Meals*	$8,430	$4,215
Insurance	$2,110	$1,055

Campus Housing

Undergraduate and Academic English
Single occupancy rooms: **$9,420**/semester
Double occupancy rooms: **$8,430**/semester

On-campus housing is required for undergraduate and AE students 21 and under. These prices include a full meal plan. The housing price shown is based on a double room with a shared bathroom. Prices for housing include breaks during the academic year (spring break, holidays, etc.). The estimated cost of books and supplies is $600 per semester (purchased by student).

Graduate
Single occupancy rooms: **$9,550**/semester
Double occupancy rooms: **$8,640**/semester

Off-campus housing is approximately $800/month. The estimated cost of books and supplies is $500 per semester (purchased by student).

*Housing and Meals are based on estimated costs and may vary depending on housing and meal plans selected.
**Varies by program of study. Visit www.slu.edu for more information.
1 Includes the following programs: Analytics, Cybersecurity, Information Systems, Leadership & Organizational Development, Professional Studies, Project Management, and Strategic Intelligence
2 Includes the following programs: Applied Financial Economics, Artificial Intelligence, Bioinformatics & Computational Biology, Computer Science, Engineering, Software Engineering, and Supply Chain Management

Are you an F-1 student? You will need to provide proof of funding in order to get your I-20. Proof of funding is a way a student shows they have sufficient funds (usually via a recent bank statement) to live and study full-time in the US for up to one academic year. This is different from the cost of attendance OR a statement of account. The proof of funding amount will not be an amount that is billed to you and is solely for immigration purposes. Click here to find out more about proof of finances for immigration purposes. **www.intostudy.com/en/slu/costs**

All prices are estimated from 2022-23 and are subject to change. Please visit **www.intostudy.com/en/slu/costs** for exact pricing.

What do students get out of campus housing? Enrich your US university experience by living on campus. See page 12.

For details about Terms and Conditions, Country Scales and English Waivers, visit **www.intostudy.com/slu/terms**

Scholarships
Find out more about scholarships **www.intostudy.com/slu/scholarships**

Undergraduate Programs: International Year One (IYO), Undergraduate Transfer (UTP) and Direct Entry
Graduate Programs: Graduate Pathway (GPW) and Direct Entry

Saint Louis University

Program Group¹	Scholarship Name	Amount	Duration	Eligibility & Learn More	Net Tuition with Scholarship²
Considered at Admission; No Separate Application Required (Deadline: None, Rolling)					
IYO, UTP, Direct Entry	International Award or INTO SLU International Year One Scholarship	$17,500-$25,000 per year (up to $100,000 total)	Up to 4 years* (renewable)	AE+IYO, IYO, AE+UTP, UTP and Direct Entry student plans are eligible. Award amounts by region: • $25,000/year (Africa, South Asia, Middle East) • $20,000/year (Latin America, Europe, Central Asia, Vietnam, Malaysia) • $17,500/year (Indonesia, Japan, Korea, Taiwan, Thailand, Oceania) • Renewable, successful academic progress and maintenance of a minimum 2.0 cumulative GPA is required • Contact your INTO regional staff or SLU representative for more information	
[– or –]					
IYO, UTP, Direct Entry: Freshman, Direct Entry: Transfer	SLU Merit-Based Scholarship	Freshman: up to $25,000 per year (up to $100,000 total) Transfer: up to $18,000 per year	Up to 4 years* (renewable)	• AE+IYO, IYO, AE+UTP, UTP, Direct Entry: Freshman and Direct Entry: Transfer students plans are eligible • Minimum GPA 2.75+ upon high school or secondary school completion on IYO, Direct Entry and UTP (with less than 24 transferable credits) • Minimum GPA 2.8+ in undergraduate level coursework on Undergraduate Transfer Program and Direct Entry Transfer (with 24+ transferable credits) • Renewable, successful academic progress and maintenance of a minimum 2.0 cumulative GPA is required (may vary by award) • Cannot be combined with International Award or INTO SLU International Year One Scholarship	$27,770 - $35,270
[– + –]					
IYO, UTP, Direct Entry	Catholic / Jesuit High School Scholarship	$4,000 or $5,000 per year ($16,000 or $20,000 total)	Up to 4 years* (renewable)	• Automatically awarded to freshman applicants from a Jesuit or Catholic high school • AE+IYO, IYO, AE+UTP, UTP (with less than 24 transferable credits) and Direct Entry students plans are eligible • Cannot be combined with International Award or INTO SLU International Year One Scholarship, can be combined with Merit-based awards	
Country-Specific Awards					
Direct Entry	GaoKao Scholarship	$10,000-$14,000 per year ($40,000-$56,000 total)	Up to 4 years (renewable)	• An overall Gaokao score placing the student in the middle of Tier 2 or better • 125/150 for standard Gaokao; 100/120 for the Gaokao from the Jiangsu Province • Directly admissible to the program of study • Speaking proficiency equivalent to a CEFR score of B2+ based on required video interview conducted by Saint Louis University faculty	$38,770 - 42,770
Direct Entry	Korean Student Scholarship	full tuition	Up to 4 years (renewable)	• Korean citizenship • Minimum GPA of 3.0 • TOEFL score of 80 or IELTS score of 6.5 or above • Inquire with Saint Louis University	Up to tuition free
Competitive Awards. Separate Application Required, Deadlines Apply					
Direct Entry	Presidential Scholarship	full tuition	Up to 4 years (renewable)	• 3.85+ GPA • Separate Application Required • Application Deadline: December 1	Tuition free
Direct Entry, Direct Entry Transfer	Martin Luther King Jr. Scholarship	$13,000 per year when combined with Merit-scholarship	Up to 4 years* (renewable)	• Application Deadline: February 1 • Applicable to full time Direct Entry and Direct Entry Transfer enrollments • Freshman Students: Cumulative high school GPA of 3.25 or higher • Transfer Students: Completion of at least 24 credit hours of transferable college coursework by the end of the spring term. Cumulative GPA of 3.0 or higher as calculated by Saint Louis University • Can be combined with SLU merit or SLU grant awards	$27,770 - 37,770
GPW	Regional Scholarship	up to $14,000 per year	Graduate Pathway 1-, 2-semester	Applicable to Graduate Pathway program enrollment. Award amounts by region: • Up to $3,000 per 1-Semester, and $5,000 per 2-Semester (China)** • $4,000 per 1-Semester, and $8,000 per 2-Semester (East Asia) • $7,000 per 1-Semester, and $14,000 per 2-Semester (Africa, Central Asia, Europe, Latin America, Middle East, and South Asia) • Contact your INTO regional staff or SLU representative for more information	$14,140-$22,750
GPW, Direct Entry	Global Graduate Scholarship	$2,000-$20,000 per year	Available for Direct Entry or progression from Graduate Pathway	• Admission into a qualifying graduate degree program (Eligible graduate programs: Analytics, Applied Financial Economics, Artificial Intelligence, Bioinformatics and Computational Biology, Business Administration (MBA), Computer Science, Cybersecurity, Engineering (all specialties), Information Systems, Leadership and Organizational Development, Master of Public Health (MPH), Professional Studies, Project Management, Strategic Intelligence, Supply Chain Management.) • Awarded at time of Direct Entry or Graduate Pathway admission • Global Graduate Scholarships can be combined with INTO SLU Graduate Pathway Scholarships	Varies
Direct Entry	Public Health Service Award	$5,000-$10,000	Over duration of degree	• Direct Entry admission to master's programs in College for Public Health and Social Justice • Selection based on applicant essay and/or experience related to public health and medical professions	Varies

Saint Louis University - Madrid

Program Group¹	Scholarship Name	Amount	Duration	Eligibility & Learn More	Net Tuition with Scholarship²
Direct Entry	Director Scholarship†	full tuition	Up to 4 years (renewable)	• 3.85+ GPA • Separate application required • Deadline: March 1	Tuition free
Direct Entry	Merit-Based Scholarship	up to €9,200 (per year)	Up to 4 years (renewable)	• Qualified applicants automatically considered • Deadline: Fall, rolling until August 1. Spring, rolling until December 1 • Transfer Deadline: Rolling	€14,930
Direct Entry Transfer	Transfer: Merit-Based Scholarship	up to €7,600 (per year)	Up to 4 years (renewable)		€16,530
Direct Entry	Jesuit / Catholic High School Scholarship	up to €2,500 (per year)	Up to 4 years (renewable)		€21,630

All scholarships are subject to change.
Scholarship awards may be lower in value than those published here. Scholarship values presented here are based on achieving the highest award available.
Scholarships are subject to limited availability and deadlines.
Student on government scholarships or sponsored by an external entity may not be eligible for some of these scholarships.

*UTP/Transfer students: maximum amount of semesters available for scholarship renewal may be reduced depending on how many transfer credits are accepted.
**Interview may be required.
†Students awarded a scholarship who start in Madrid and finish in St. Louis will continue to receive a corresponding award (note: SLU-Madrid Director's Scholarship award converts into the St. Louis Campus Vice President Scholarship). For more information, visit www.slu.edu/madrid/admissions/scholarships-financial-aid.php
¹ Program Group relates to the initial program enrolled to qualify for this scholarship.
² Net Tuition is an estimate based on the highest scholarship award applied to the first year of a student's tuition.

HOW TO APPLY

Choose from two easy ways to apply

1   Apply via your local
INTO educational counselor

2   Apply online
Complete our online application form:

INTO SLU Programs:
apply.intostudy.com/slu

Direct Undergraduate:
slu.edu/apply

Direct Graduate:
slu.edu/apply

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INTO »

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we expand opportunities for higher education, ensuring
success and transforming the lives of our students and staff.

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increase access to education and improve the quality of teaching
and learning. For more information, visit **www.into-giving.com**

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