PURDUE UNIVERSITY®

INTERNATIONAL UNDERGRADUATE ADMISSIONS GUIDE 2020

AT A GLANCE

www.iss.purdue.edu

LEAVE A LEGACY 150 YEARS STRONG

You can see it across Indiana, across our country and around the world. You can see it on the moon where Neil Armstrong stepped 50 years ago. A giant leap for mankind, he said.

IT'S WHAT WE DO.
We have made giant leaps across every field of endeavor — aeronautics to agriculture, engineering to education, business to athletics to health and human sciences.

JUST FOLLOW OUR FOOTSTEPS.
A Boilermaker learns that commitment combined with elbow grease will be rewarded; that here we will be provided the resources to step up and show what we can do — grow and innovate and improve the world.

WE ARE PURDUE UNIVERSITY:
150 years building an intellectual and collegial community that spans oceans and history and is unlike any on the planet.

OUR CALLING IS SIMPLE:
Whatever your pursuit, take GIANT LEAPS.

PURDUE UNIVERSITY®

JUST THE FACTS

There's a lot to consider in your college search. The facts and figures below will give you a better sense of what it means to attend Purdue.

43,411 TOTAL ENROLLMENT

32,672 UNDERGRADUATE STUDENTS

UNDERGRADUATE ENROLLMENT BY COLLEGE/SCHOOL

College/School	%
COLLEGE OF ENGINEERING	28%
COLLEGE OF HEALTH AND HUMAN SCIENCES	13%
COLLEGE OF SCIENCE	13%
POLYTECHNIC INSTITUTE	12%
COLLEGE OF AGRICULTURE	9%
COLLEGE OF LIBERAL ARTS	8%
KRANNERT SCHOOL OF MANAGEMENT	8%
EXPLORATORY STUDIES	4%
COLLEGE OF PHARMACY	2%
COLLEGE OF EDUCATION	2%
COLLEGE OF VETERINARY MEDICINE	1%

UNDERGRADUATE DEMOGRAPHICS

43% FEMALE   **57%** MALE

4,657 INTERNATIONAL UNDERGRADUATE STUDENTS

FAST FACTS

31 AVERAGE CLASS SIZE

13:1 STUDENT-TO-FACULTY RATIO

87% OF CLASSES HAVE FEWER THAN 50 STUDENTS

1,642 INTERNATIONAL FACULTY AND STAFF REPRESENTING 78 NATIONS

#8 PRODUCER OF STARTUP TALENT AMONG U.S. UNIVERSITIES
TECH.CO

INTERNATIONAL ENROLLMENT

#4 INTERNATIONAL STUDENT ENROLLMENT AMONG U.S. PUBLIC INSTITUTIONS
INSTITUTE OF INTERNATIONAL EDUCATION'S OPEN DOORS REPORT

8,900 INTERNATIONAL STUDENTS ENROLLED

125+ COUNTRIES REPRESENTED IN THE STUDENT BODY

TOP PLACES REPRESENTED
China • India • South Korea • Malaysia • Taiwan • Indonesia • Turkey • Pakistan • Vietnam • Brazil • Saudi Arabia • Canada • Colombia • Spain • Nigeria • Australia • Mexico • Germany • Japan • Egypt • Bangladesh • United Arab Emirates • Thailand • Singapore • France

PURDUE UNIVERSITY®

LEADER AMONG GLOBAL UNIVERSITIES

POINTS OF PRIDE

2 NOBEL PRIZE WINNERS
- PROFESSOR HERBERT C. BROWN (1979, CHEMISTRY)
- PROFESSOR EI-ICHI NEGISHI (2010, CHEMISTRY)

TOP 10 PUBLIC UNIVERSITY IN THE U.S.
THE WALL STREET JOURNAL/ TIMES HIGHER EDUCATION

24 ASTRONAUTS ARE ALUMNI, INCLUDING THE FIRST TO WALK ON THE MOON: NEIL ARMSTRONG

#1 DESTINATION FOR INTERNATIONAL STUDENTS IN STEM DISCIPLINES
U.S. DEPARTMENT OF HOMELAND SECURITY

#12 SAFEST CAMPUS IN THE U.S.
NATIONAL COUNCIL FOR HOME SAFETY AND SECURITY

#3 BEST ATHLETICS FACILITIES IN THE U.S.
THE PRINCETON REVIEW

400+ RESEARCH LABS

400+ STUDY ABROAD OPTIONS
STUDYABROAD.PURDUE.EDU

#1 AGRICULTURAL AND BIOLOGICAL ENGINEERING IN THE U.S.
U.S. NEWS & WORLD REPORT

#3 BEST SCHOOL IN THE U.S. FOR ENGLISH MAJORS
COLLEGEMAGAZINE.COM

TOP 1% ELEMENTARY EDUCATION PROGRAM IN THE U.S.
NATIONAL COUNCIL ON TEACHER QUALITY

#1 LANDSCAPE ARCHITECTURE PROGRAM IN THE U.S.
DESIGN INTELLIGENCE

1ST DEPARTMENT OF COMPUTER SCIENCE IN THE U.S.

#1 BEST SCHOOL IN THE U.S. FOR CYBERSECURITY
CYBERDEGREES.ORG

#1 ACTUARIAL SCIENCE PROGRAM IN THE U.S.
COLLEGECHOICE.NET

#5 ENGINEERING PROGRAM AMONG U.S. PUBLIC INSTITUTIONS
U.S. NEWS & WORLD REPORT

#5 SPEECH-LANGUAGE PATHOLOGY PROGRAM IN THE U.S.
U.S. NEWS & WORLD REPORT

#4 PRODUCTION/OPERATIONS MANAGEMENT PROGRAM IN THE U.S.
U.S. NEWS & WORLD REPORT

TOP 20 MOST UTILITY PATENTS WORLDWIDE
NATIONAL ACADEMY OF INVENTORS, AND THE INTELLECTUAL PROPERTY OWNERS ASSOCIATION

#9 PHARMACY SCHOOL
U.S. NEWS & WORLD REPORT

#1 MOST ENGINEERING TECHNOLOGY DEGREES AWARDED
AMERICAN SOCIETY OF ENGINEERING EDUCATION

#2 AVIATION PROGRAM IN THE U.S.
BASEOPS

#8 HOSPITALITY TOURISM MANAGEMENT PROGRAM IN THE WORLD
CENTER FOR WORLD UNIVERSITY RANKINGS

98% OF KRANNERT GRADS HAVE SECURED PROFESSIONAL OPPORTUNITIES WITHIN SIX MONTHS OF GRADUATION

WELCOME HOME

The Boilermaker experience isn't just about studying. There are countless opportunities to let loose, meet new people and participate in activities you may never have imagined. Plus, with residence halls full of great food and amenities, you'll feel right at home.

GREAT START

Boiler Gold Rush International (BGRi) takes place the week before Purdue's orientation program — Boiler Gold Rush (BGR). Make new friends and learn your way around.

www.purdue.edu/orientation/bgri
www.purdue.edu/studentsuccess

BOILER UP

Boilermaker spirit is big. Choose from 30 different club sports teams to participate in and compete against other universities, or cheer on the Varsity Boilermakers at the NCAA Division I level.

www.purdue.edu/recwell
www.purduesports.com

BE INVOLVED

With nearly 1,000 student organizations on campus, you're guaranteed to find a group you'll fit right in with, no matter your interests.

www.purdue.edu/sao

SAFE AND SECURE

Purdue is one of the few U.S. universities with its own professional police agency and fire department. While we understand that no environment is free of crime, the Purdue University Police Department is committed to fostering an environment conducive to learning, discovery and engagement in support of our global mission.

Learn more about our first responders by visiting **www.purdue.edu/police** and **www.purdue.edu/fire**.

PURDUE UNIVERSITY STUDENT HEALTH CENTER (PUSH)

PUSH supports the well-being and development of all Purdue students and members of the campus community by providing quality medical, mental health and wellness education services. Learn more at **www.purdue.edu/push**.

www.housing.purdue.edu

13,000 STUDENTS CAN BE HOUSED IN PURDUE'S RESIDENCE HALLS

94% OF ENTERING FRESHMEN CHOOSE TO LIVE ON CAMPUS

15 UNIVERSITY RESIDENCES EACH WITH DIFFERENT THEMES, LIVING OPTIONS AND CULTURES

#1 LARGEST RESIDENCE HALL NETWORK OF ANY SCHOOL THAT DOESN'T REQUIRE STUDENTS TO LIVE ON CAMPUS
STUDENT LIFE

VEGETARIAN? VEGAN? PURDUE GETS AN "A" ON PETA2 VEGAN REPORT CARD
PETA2.COM
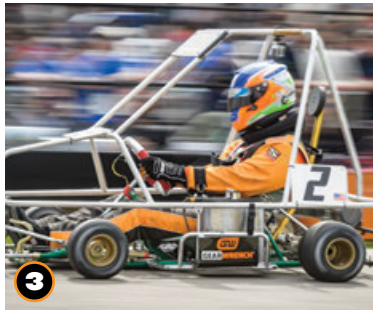
5 DINING COURTS

5 // CAN'T-MISS EVENTS AND TRADITIONS ON CAMPUS

1 // BATTLE FOR THE BUCKET
When the Boilermakers play their rival school in football, they compete for the oldest trophy in American college football. Since 1925, the winner takes the Old Oaken Bucket.

2 // INDUSTRIAL ROUNDTABLE
Nearly 400 companies line Memorial Mall to snag the top talent from engineering, science, technology and management. It's the largest student-led career fair in the U.S. and one of 20+ career fairs on campus.

3 // GRAND PRIX
A Purdue tradition since 1958 where Greek life and student groups build and race their own karts in what's been dubbed "the greatest spectacle in college racing." All proceeds fund student scholarships.

4 // HOMECOMING
Watch the Purdue "All-American" Marching Band's pregame performance, collect swag at Stadium Mall, cheer Purdue on to victory — it's a great weekend to be a Boilermaker!

5 // SPRING FEST
This weekend features exhibits from many University colleges and departments, including art, demonstrations and more.

ACHIEVE YOUR CAREER GOALS

1,711 EMPLOYERS VISITED CAMPUS TO RECRUIT STUDENTS IN 2017-18 ACADEMIC YEAR

#23 SCHOOL WITH BEST RETURN ON INVESTMENT
BESTCOLLEGES.COM

TOP 5 IN STUDENT USE OF CAMPUS CAREER SERVICES
UNIVERSUM

TOP UNIVERSITY INTERNSHIP/CO-OP PROGRAM
U.S. NEWS & WORLD REPORT

MYCCO YOUR PORTAL TO CONNECT WITH EXCITING INTERNSHIPS AND JOBS

#3 BEST CAREER SERVICES IN THE U.S.
COLLEGEMAGAZINE.COM

#1 BEST STARTING SALARIES AMONG INDIANA PUBLIC UNIVERSITIES

THE CENTER FOR CAREER OPPORTUNITIES (CCO)

WE OFFER HELP WITH...

- Resumes, CVs, Cover Letters and Personal Statements
- Internship and Job Search Strategies
- Grad School Planning
- Post-Graduation Career Development
- Mock Interviews
- Choosing or Changing Your Major
- Developing a Career Plan
- Exploring Professional Careers (like Med School or Law School)

WHERE BOILERMAKERS WORK

Accenture plc
Amazon.com Inc.
Apple Inc.
ArcelorMittal SA
The Boeing Co.
Caterpillar Inc.
Charles Schwab & Co. Inc.
Covance Inc.
Cummins Inc.
Deloitte
Eli Lilly & Co.

Epic Systems Corp.
ExxonMobil Corp.
Ford Motor Co.
General Motors Co.
Google LLC
IU Health Methodist Hospital
Lockheed Martin Corp.
Microsoft Corp.
Newell Brands
Northrop Grumman Corp.

PepsiCo Inc.
Procter & Gamble Co.
PWC Co.
QuEST Global
The Raytheon Co.
Rolls-Royce Ltd.
Salesforce.com Inc.
Schlumberger Ltd.
Starbucks Corp.

... AND HUNDREDS MORE!

MORE THAN 200 MAJORS

For the most updated list of majors, minors, descriptions, plans of study, sample careers and contact information, visit **purdue.edu/majors**.

College of Agriculture

Agribusiness
Agricultural and Biological Engineering (Pre)[1]
Agricultural Communication
Agricultural Economics
Agricultural Education
Agricultural Engineering
Agricultural Systems Management
Agronomy
Animal Sciences
Applied Meteorology and Climatology
Aquatic Sciences
Biochemistry
Biological Engineering
Crop Science
Environmental and Natural Resources Engineering[1]
Environmental Studies (Pre)
Farm Management
Food Science
Forestry
Horticulture
Insect Biology
Landscape Architecture (Pre)
Natural Resources and Environmental Science
Plant Genetics, Breeding and Biotechnology
Plant Science
Plant Studies - Exploratory (Pre)
Pre-Veterinary Medicine[3]
Sales and Marketing
Soil and Water Sciences
Sustainable Biomaterials - Process and Product Design
Sustainable Food and Farming Systems
Turf Management and Science
Wildlife

College of Education

Elementary Education
General Education: Curriculum and Instruction (non-licensure)
General Education: Educational Studies (non-licensure)
Social Studies Education
Special Education: Dual Licensure in Elementary Education and Special Education - Mild Intervention
Special Education: Mild and Intense Intervention P-12
Special Education: Mild Intervention P-12

College of Engineering

First-time college students apply to the First-Year Engineering program[1]

Aeronautical and Astronautical Engineering
Agricultural Engineering
Biological Engineering
Biomedical Engineering
Chemical Engineering
Civil Engineering
Computer Engineering
Construction Engineering
Electrical Engineering
Engineering (First-Year)
Environmental and Ecological Engineering
Environmental and Natural Resources Engineering
Industrial Engineering
Interdisciplinary Engineering Studies
Materials Engineering
Mechanical Engineering
Multidisciplinary Engineering
Nuclear Engineering

Exploratory Studies

Exploratory Studies (for Undecided Students)

College of Health and Human Sciences

Consumer Science

Financial Counseling and Planning
Retail Management
Selling and Sales Management

Health and Kinesiology

Applied Exercise and Health (Pre)
Athletic Training (Pre)
Kinesiology
Public Health

Health Sciences

Environmental Health Science
Medical Laboratory Sciences
Occupational Health Science
Radiological Health Sciences
    Health Physics
    Pre-Medical Physics
Health Sciences - Preprofessional

Hospitality and Tourism Management

Hospitality and Tourism Management

Human Development and Family Studies

Developmental and Family Science
Early Childhood Education and Exceptional Needs
Family and Consumer Sciences Education
Human Services

School of Nursing

Nursing

Nutrition Science

Nutrition and Dietetics
Foods and Nutrition in Business
Nutrition, Fitness, and Health
Nutrition Science

Psychological Sciences

Brain and Behavioral Sciences
Psychological Sciences

Speech, Language, and Hearing Sciences

Speech, Language, and Hearing Sciences

College of Liberal Arts

Anthropology
Creative Writing
Economics (Pre) (College of Liberal Arts)
English
History
Law and Society
Philosophy
Political Science
Professional Writing
Sociology
Women's, Gender and Sexuality Studies

Brian Lamb School of Communication

Corporate Communication
General Communication
Human Relations
Mass Communication
Public Relations and Strategic Communication

Patti and Rusty Rueff School of Design, Art and Performance

Acting
Art History
Design and Production
Fine Arts
Industrial (Consumer Product) Design
Integrated Studio Arts
Interior (Space Planning) Design
Music (minor only)
Photography and Related Media
Sound for the Performing Arts
Studio Arts BA
Studio Arts BFA (portfolio required)
Theatre
Theatre Design and Production
Visual Arts Design Education
Visual Arts Education
Visual Communications Design

School of Interdisciplinary Studies

African-American Studies
American Studies
Asian Studies
Comparative Literature
Film and Theatre Production
Film and Video Studies
Global Studies
Italian Studies
Jewish Studies
Linguistics
Medieval and Renaissance Studies
Religious Studies

School of Languages and Cultures

Chinese Studies
Classical Studies
French
German
Japanese
Russian
Spanish

Krannert School of Management

Accounting
Economics (School of Management)
Finance
Industrial Management
Management, General
Marketing
Supply Chain, Information and Analytics

College of Pharmacy

Pharmaceutical Sciences
Pre-Doctor of Pharmacy

Polytechnic Institute

Aviation Technology

Aeronautical Engineering Technology
Aerospace Financial Analysis
Airline Management and Operations
Airport Management and Operations
Aviation Management
Flight (Professional Flight Technology)
Unmanned Aerial Systems

Computer and Information Technology

Computer and Information Technology
Cybersecurity
Network Engineering Technology
Systems Analysis and Design

Computer Graphics Technology

Animation
Building Information Modeling
Data Visualization
Effects Technical Direction
Game Development and Design
UX Design
Virtual Product Integration
Visual Effects Compositing
Web Programming and Design

Construction Management Technology

Construction Management Technology

Engineering Technology

Audio Engineering Technology
Automation and Systems Integration Engineering Technology
Computer Engineering Technology
Electrical Engineering Technology
Energy Engineering Technology
Mechanical Engineering Technology
Mechatronics Engineering Technology
Robotics Engineering Technology

Technology Leadership and Innovation

Human Resource Development
Industrial Engineering Technology
Organizational Leadership
Supply Chain and Sales Engineering Technology
Technology Education

College of Science

Actuarial Science
Applied Mathematics
Atmospheric Science/Meteorology
Biochemistry (Biology)
Biochemistry (Chemistry)
Biology
Cell, Molecular, and Developmental Biology
Chemistry
Chemistry - American Chemical Society
Computer Science
Computational Science and Engineering[4]
Computer Graphics and Visualization[4]
Database and Information Systems[4]
Foundations of Computer Science[4]
Machine Intelligence[4]
Programming Languages[4]
Security[4]
Software Engineering[4]
Systems Programming[4]
Data Science
Ecology, Evolution, and Environmental Sciences
Environmental Geosciences
Genetic Biology
Geology and Geophysics
Health and Disease
Interdisciplinary Sciences
Mathematics
Mathematics Education
Microbiology
Neurobiology and Physiology
Physics
Planetary Sciences
Science Education (Biology, Chemistry, Earth/Space, Physics)
Statistics - Applied Statistics
Statistics with Mathematics Option

College of Veterinary Medicine

Veterinary Nurse

Preprofessional Majors

Pre-Dentistry[2]
Pre-Law[2]
Pre-Medicine[2]
Pre-Occupational Therapy[2]
Pre-Physical Therapy[2]
Pre-Physician's Assistant[2]

[1] First-time college students apply to the Engineering (First-Year) program through which they explore all engineering majors while completing the First-Year Engineering curriculum requirements.
[2] Students who are preparing for a professional program should choose a major based on their academic interests and abilities. Professional programs such as medical, dental and law schools accept students from all undergraduate majors. Students may consult with Pre-Professional Advising in the Center for Career Opportunities, purdue.edu/preprofessional, for more information.
[3] Pre-Veterinary Medicine students choose from a wide variety of Purdue majors, but many opt to begin in the pre-veterinary program in the College of Agriculture or with a life science major in the College of Science.
[4] Apply to "computer science" in the College of Science.

DID YOU KNOW?

You can pair any major with a **Certificate in Entrepreneurship and Innovation.**

EXPLORATORY STUDIES
With Exploratory Studies, you get plenty of guidance to explore your options and interests before selecting a Purdue major.

INTERNATIONAL ADMISSIONS REQUIREMENTS

1 **Completed admission application** and nonrefundable application fee. Students must apply through the Common Application **OR** the Coalition Application for admission. You will have the opportunity to select first- and second-choice majors on this application. You will only be considered for your second-choice if we are unable to admit you to your first choice.

Not all majors will be available on the second-choice list. You should only select a second-choice major you are truly interested in studying.

2 **Secondary School Grades***
- Self-reported transcript (if prompted to do so while completing the application)
- Upload original or attested copies of ALL transcripts, diplomas, mark sheets and certificates (i.e., IGCSE) from each secondary school attended.

3 ***SAT or ACT scores are strongly encouraged** for international citizens. SAT or ACT scores are required of all U.S. citizens and U.S. permanent residents. U.S. citizens and U.S. permanent residents are not required to meet English proficiency minimums.

4 **Proof of English proficiency.** International citizens from non-English-speaking countries are required to submit official proof of English proficiency. This can be demonstrated by submitting one of the following official scores. Students are strongly encouraged to submit an English proficiency score in addition to an SAT or ACT score. Students with an SAT Reading Test score of 33 or higher or an ACT English score of 28 and higher may be exempt from sending proficiency scores.

For English proficiency, test scores must be received from the testing agency in order to complete the application.

Test of English as a Foreign Language (TOEFL)
- Students applying for majors in colleges of Engineering, Science or Krannert School of Management need a score of 88 or higher on the internet-based test.
- Students applying for majors in all other colleges need a score of 80 or higher on the internet-based test.
- * In general, TOEFL subscores on the listening, writing, speaking and reading sections are 20 or higher per section.

Purdue School Code: 1631 Dept. 00

International English Language Testing System (IELTS)
Students applying for all majors need an overall score of 6.5 or higher with a minimum score of 6.0 on each section. Have scores sent to Purdue University — Office of International Students and Scholars.
Note: IELTS scores can be sent electronically.

British Ordinary Level English Language Exam
Grade of A or B, or 6–9, in First-Language English

Please visit **www.iss.purdue.edu/proficiency** for more information.

5 **A letter of recommendation (optional).** This is not required, but is strongly encouraged — especially for Honors College consideration, admission to highly competitive programs and scholarship consideration for U.S. citizens and U.S. permanent residents.

* The application will permit self-reported grades and scores. This information will be used for admission decisions as well as for merit scholarship (U.S. citizens and U.S. permanent residents only) and admission to the Honors College. Students who are admitted and accept their offer of admission will be required to provide an official final transcript and official SAT or ACT test score from the testing agency. For more information, please visit www.iss.purdue.edu/transcripts.

Purdue evaluates applications holistically, which means everything in the application file is taken into consideration for admission. Please visit www.admissions.purdue.edu/apply/criteriafreshmen.php for more information.

COST AND FINANCIAL AID

Because Purdue University is a state-assisted public institution, international undergraduate students are generally ineligible for need- and merit-based financial aid.

International students should be prepared to pay the entire cost of attending Purdue. However, during the course of study at Purdue, international students are eligible for small merit-based awards. Information about these awards can be found at **www.purdue.edu/dfa**.

U.S. citizens and U.S. permanent residents are eligible for financial aid and scholarships at Purdue. To maximize consideration for Purdue scholarships, the admission application and all required supporting materials must be completed by November 1. Information about applying for financial aid and scholarships can be found at the Division of Financial Aid (DFA) website, **www.purdue.edu/dfa**.

ESTIMATED COST OF ATTENDANCE 2020-21

Tuition at Purdue University has not increased since 2012 and will remain flat at least through the 2020-21 school year. The cost of attending Purdue varies, depending on where a student chooses to live, travel expenses, food costs, enrollment in a specific program or college and other factors. Below are estimated costs for the 2020-21 academic year (two semesters of full-time enrollment).

BILLED EXPENSES	INDIANA RESIDENT	NONRESIDENT	INTERNATIONAL[‡]
Tuition/Fees*	$9,992[‡]	$28,794[‡]	$30,794[‡]
Room/Board	10,030	10,030	10,030
SUBTOTAL	**$20,022**	**$38,824**	**$40,824**
OTHER ESTIMATED EXPENSES			
Books/Supplies	$1,190	$1,190	$1,190
Transportation**	160	320	2,260
Miscellaneous	1,510	1,510	1,510
SUBTOTAL	**$2,860**	**$3,020**	**$4,960**
ESTIMATED TOTAL	**$22,882**	**$41,844**	**$45,784**

*   Tuition will remain frozen at current rates through the 2020-21 academic year.
** Estimated transportation costs are higher for students who fly from their permanent residence to campus.
†   International students are those who hold F, J and some other types of visas.
‡   Some programs have additional fees:

Computer Science — $2,050	*School of Management* — $1,436	*Flight* — Individual courses in this program have additional fees; please refer to the Office of the Bursar website: www.purdue.edu/bursar, or contact the department for specific flight course fees.
Data Science — $2,050	*Polytechnic Institute* — $572	
College of Engineering — $2,050	*Honors College* — $200	

The information contained in this publication is subject to change as a result of action by federal and/or state governments, Purdue trustees or the administration.

MINIMUM SECONDARY SCHOOL COURSEWORK FOR 2020 ENROLLMENT INCLUDES:

- **MATH:** Eight semesters
- **ENGLISH:** Eight semesters
- **LAB SCIENCE:** Six semesters (for engineering, nursing, pharmacy and veterinary nurse, two semesters must be chemistry; nursing also requires two semesters of biology)
- **SOCIAL STUDIES:** Six semesters
- **FOREIGN LANGUAGE:** Four semesters (U.S. citizens and U.S. permanent residents only)

Many applicants exceed these minimums.
Specific country requirements for admission are available at **www.iss.purdue.edu**.

IMPORTANT DATES AND DEADLINES

AUGUST 1
The admission application becomes available.

NOVEMBER 1

EARLY ACTION APPLICATION DEADLINE
Students who apply by the Early Action deadline will have an admission decision on January 15.

HONORS COLLEGE DEADLINE
To be considered for the Honors College, a student's application must be completed by this date.

PRIORITY* APPLICATION DEADLINE FOR:
• Computer Science
• Nursing
• Professional Flight Technology

FIRM† APPLICATION DEADLINE FOR:
• Veterinary Nurse

JANUARY 15

REGULAR DECISION APPLICATION DEADLINE
Students who apply by the Regular Decision deadline will have an admission decision by March 31.

MAY 1
Deadline to accept admission offer for fall semester by submitting a $400 nonrefundable deposit.

MAY 5
• Deadline to contract for University residences. University residences are not guaranteed after this date.

• Priority deadline to apply for a learning community.

DEADLINES (U.S. CITIZENS AND U.S. PERMANENT RESIDENTS ONLY)

NOVEMBER 1

SCHOLARSHIP DEADLINE
To be considered for the full range of Purdue scholarships, a student's application must be completed by this date.

DECEMBER 15

SUPPLEMENTAL SCHOLARSHIP APPLICATION DEADLINE, FAFSA DEADLINE FOR COLLEGE-BASED SCHOLARSHIPS
Some Purdue colleges and academic departments offer scholarships to students admitted to their programs. For full consideration, students should submit Purdue's supplemental scholarship application and the Free Application for Federal Student Aid (FAFSA) by December 15.

MARCH 1
Priority deadline to file a FAFSA, which is used to award financial aid from Purdue, state and federal funding sources.

EARLY MARCH
Financial aid awards are communicated by this time for students who met the March 1 priority FAFSA deadline.

* Priority deadline means applications may continue to be accepted after the specified date, but only if space remains available.

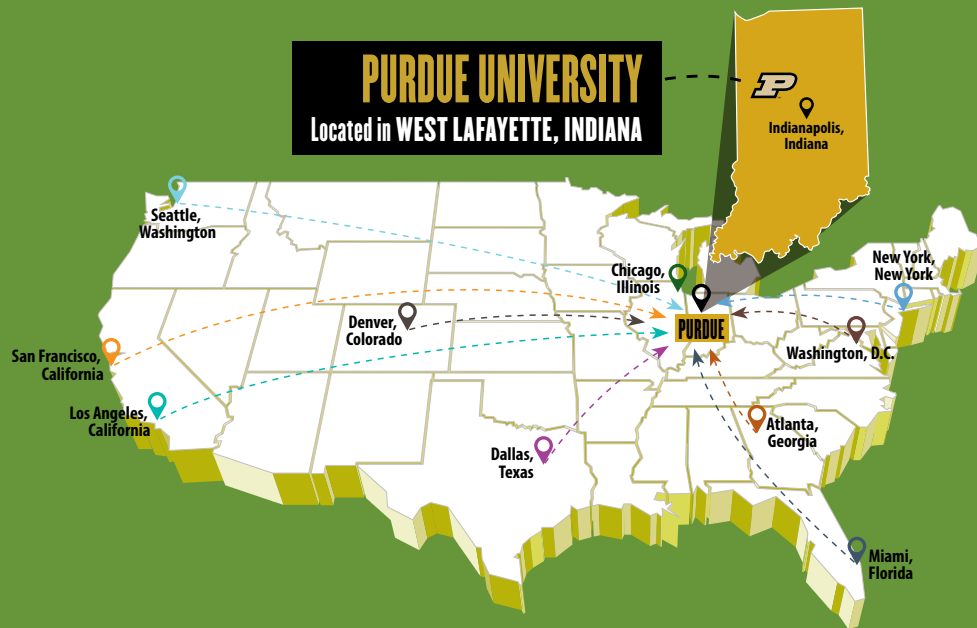† Firm deadline means applications will not be accepted after the specified date.

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2 HRS. TO CHICAGO
• 122 miles (196 km) from Purdue
• 3rd largest city in the U.S.
• Central time zone
• Closest airports: Chicago O'Hare (ORD) and Chicago Midway (MDW)

60 MIN. TO INDIANAPOLIS
• 65 miles (105 km) from Purdue
• 14th largest city in the U.S.
• Eastern time zone
• Closest airport: Indianapolis International Airport (IND)

OUR CORNER OF THE WORLD

PURDUE UNIVERSITY
Located in WEST LAFAYETTE, INDIANA

Indianapolis, Indiana

Seattle, Washington

Chicago, Illinois

New York, New York

Denver, Colorado

PURDUE

Washington, D.C.

San Francisco, California

Los Angeles, California

Dallas, Texas

Atlanta, Georgia

Miami, Florida

$0 PRICE TO CATCH A RIDE ON THE CITYBUS FOR STUDENTS

20 MINUTES APPROXIMATE TIME TO WALK FROM ONE CORNER OF CAMPUS TO THE OTHER

POPULATION OF GREATER LAFAYETTE: 182,000

KEEP IN TOUCH

Confirm your interest in Purdue online at **www.admissions.purdue.edu/request**, and we will prioritize communication with you.

ISS IS HERE FOR YOU

The Office of International Students and Scholars (ISS) is committed to the internationalization of Purdue University by providing appropriate services and support to international clientele and University faculty and staff.

TAKE A VIRTUAL TOUR

www.admissions.purdue.edu/virtualtour

CONTACT US

The ISS team is available to speak with students, parents and counselors.

Admissions phone: +1-765-494-0380

Immigration phone: +1-765-494-5770
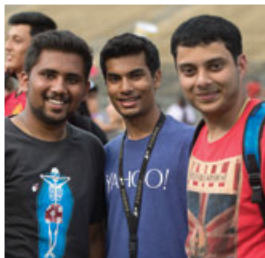
Email: intl-admissions@purdue.edu

FIND US ON SOCIAL MEDIA

Purdue University International Undergraduate Admissions

@purdueinternational

PURDUE UNIVERSITY®

Office of International Students and Scholars

International Undergraduate Admissions
Office of International Students and Scholars
Purdue University
Schleman Hall, Room 250
475 Stadium Mall Drive
West Lafayette, IN 47907-2050

www.iss.purdue.edu