

Merit-Based Support

University Merit Scholarships are awarded based on a holistic review (all information submitted to Admissions) — Apply by November 1



No additional scholarship application is required to be considered for incoming engineering scholarships



Majority of merit-based scholarships (associated with Engineering major) are awarded to current Engineering students



Cooperative Education Program & internships provide income earnings and professional work experience



**PURDUE
ENGINEERING
RANKED 9TH
NATIONALLY**

(U.S. News & World Report)

**AVERAGE
STARTING
SALARY OF GRADS
> \$66,000/YR**

**ENGINEERING
EMPLOYMENT
RATE OF
OVER 95%**

**1ST WOMEN
ENGINEERING
PROGRAM @ A
U.S. UNIVERSITY**
(Started in 1969)

**BIRTHPLACE OF
THE NATIONAL
SOCIETY OF BLACK
ENGINEERS**

**PURDUE ENGINEERS LEAD
RESPONSES TO GLOBAL,
TECHNOLOGICAL, ECONOMIC,
& SOCIETAL CHALLENGES**

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An equal access/equal opportunity university.

**INVESTMENT &
AFFORDABILITY**

**PURDUE UNIVERSITY
ENGINEERING DEGREE**

Need-Based Support



Several types of support (grants, scholarships, work-study, & loans) are usually available to help make Purdue affordable

The Free Application for Federal Student Aid (FAFSA) is **required** to be considered for federal, state, Purdue, & College of Engineering need-based support



No additional application is required to be considered for College of Engineering scholarships



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College of Engineering

Make Informed Choices

Consider which college best suits the student's needs, abilities, and aspirations to best find where they will be happy and thrive

To have a complete picture, compare total cost of attending, as well as benefits, of each institution

Focus on minimizing the amount of debt incurred, being sure to not borrow more than the anticipated starting salary after graduation

Know the Investment

Student affordability continues to be a number-one priority—Purdue has held tuition flat for the last seven years

Estimated cost to attend Purdue for the 2019-20 academic year for Engineering is \$24,074 for IN residents & \$44,390 for non-residents

Average federal student indebtedness upon graduation for Engineering majors is \$24,789 for IN residents & \$33,795 for non-residents

Understand the Value

Graduates enjoy a placement rate of over 95% and an average starting salary around \$66,425—and are prepared for the leadership roles of the 21st century

Opportunities to conduct research, study abroad, and participate in community service engineering projects are available to further intellectual growth

An array of enriching student life experiences supplement studies to provide unforgettable memories and lifelong friendships

Take the Steps

2019

NOVEMBER
1

Early Action Admission Application Deadline/Scholarships—University Merit & Engineering

DECEMBER
15

Purdue's FAFSA Priority Filing

2020

JANUARY
15

Early Action Admission Decision

FEBRUARY
14

Financial Aid Award Notification

JUNE
1

Purdue Admission Acceptance