1. AFFORDABILITY AND ACCESSIBILITY

TUITION FROZEN
2013 THROUGH AT LEAST 2019

MEAL PLAN CHARGES CUT 10% THEN FROZEN, HOUSING COSTS HELD FLAT

TEXTBOOK SAVINGS OF 31% ON AVERAGE WITH AMAZON.COM PARTNERSHIP

• Total costs less today than in 2012
• In-state tuition $1,400 less because of freeze**
• Applications at record levels since implementing affordability policy, up 15% since 2014

More than a dozen colleges have followed Purdue’s lead in collaborating with Amazon.com

**Compared to average national tuition and fee increases since AY2012-13 at 4-year public universities

EXPANDING ACCESS TO MILLIONS OF AMERICANS THROUGH OUR EXTENDED CAMPUS SYSTEM:

FLAGSHIP CAMPUS
Purdue University West Lafayette

SYSTEM CAMPUSES
Purdue Northwest
Purdue Fort Wayne
Purdue colleges at Indiana University-Purdue University Indianapolis
ONLINE UNIVERSITY
Purdue Global (accepting students April 2018)

BACK A BOILER: 1ST MAJOR U.S. RESEARCH UNIVERSITY TO OFFER INCOME-SHARE AGREEMENTS (ISAs) AS AN ALTERNATIVE TO TRADITIONAL FEDERAL PLUS AND PRIVATE STUDENT LOANS. PURDUE’S FIRST COHORT INCLUDES STUDENTS FROM EVERY DISCIPLINE ON CAMPUS.

BEST VALUE UNIVERSITY
The Princeton Review (2017)

STUDENT LOANS DOWN 37% SINCE 2012, LEAVING FAMILIES AN ESTIMATED $67 MILLION TO INVEST IN OTHER DREAMS.

TOP 5 PUBLIC UNIVERSITY IN THE U.S.
The Wall Street Journal/Times Higher Education

FIRST PUBLIC UNIVERSITY TO ADOPT THE CHICAGO PRINCIPLES ON FREEDOM OF EXPRESSION
2. TRANSFORMATIVE EDUCATION
Higher education has been driven by the status quo for too long. Purdue is setting a new standard by delivering teaching methods and campus experiences that prepare students for successful careers and fulfilling lives.

CHANGING THE WAY LEARNING OCCURS
- **FLIPPED-CLASSROOM** concept used in 200+ courses, focusing class time on discussion and projects instead of lectures
- **3-YEAR DEGREES** from the College of Liberal Arts and the College of Education
- **PURDUE POLYTECHNIC INSTITUTE** offers the first competency-based baccalaureate degree program in the U.S., teaching students the in-demand skills employers are seeking
- **PURDUE POLYTECHNIC HIGH SCHOOL INDIANAPOLIS** charter school opened August 2017 brings STEM education to inner-city students and creates pipeline to Purdue
- **VALUE BEYOND THE CLASSROOM**: Purdue is using big data to improve student success and enhance the academic experience

ENGAGING STUDENTS WITH AN INTERNATIONAL EXPERIENCE
- **Up to $2,000** in study abroad scholarships for nearly all students
- **85%** jump in study abroad since 2013
- **4TH-LARGEST INTERNATIONAL ENROLLMENT** among U.S. public universities

A YEAR-ROUND CAMPUS
- **24%** increase in summer enrollment over 4 years
- **Summer Start** admits at-risk students and provides summer mentorship

ON-CAMPUS LIVING
- **Increasing on-campus housing options** and “academizing” residential space to include study areas, classrooms and lab space
- **41%** of Purdue undergrads live on campus (Big Ten mean: 35%)

**Gallup-Purdue Index** measures the most important outcomes of higher education and fosters a new level of accountability. The inaugural survey found that Purdue grads thrive in all areas of well-being. [purdue.edu/gallup](http://purdue.edu/gallup)

- Student mentoring now a priority component of faculty promotion and tenure requirements.
- 2,000+ undergraduate research projects give students hands-on experience.
- Purdue grads outpace national averages for employment and engagement in their jobs.

3. STEM LEADERSHIP
By leveraging Purdue’s strengths and honoring our land-grant mission, we prepare graduates who are equipped to solve the world’s greatest challenges, and who nimbly adapt to the ever-changing STEM workplace.

**54% of Purdue students earn a STEM degree** (10% increase from 2012)

**3Rd-MOST** STEM degrees awarded annually

**2,000** more students and **100** new faculty in the College of Engineering in the past 5 years

**#1** Agricultural and Biological Engineering program in the U.S. [U.S. News & World Report](http://usnews.rankingsandreviews.com/best-universities)

**#1** Analytical Chemistry program in the U.S. [U.S. News & World Report](http://usnews.rankingsandreviews.com/best-universities)

**4Th-Most female graduates in engineering fields** [American Society for Engineering Education](http://www.asee.org)

**#1** in female graduates in the engineering technology field [American Society for Engineering Education](http://www.asee.org)

4. WORLD-CHANGING RESEARCH
COMMERCIALIZATION AND TECH TRANSFER EFFORTS SINCE 2012
- **2X increase** in annual U.S. patents issued
- **4X jump** in startup companies from Purdue intellectual property
- **$60 million** more in annual research
- **#12 for most utility patents awarded among universities worldwide in 2016**

WE ARE PLACING AN EMPHASIS ON THESE AREAS:
- **Drug discovery** — 16 new drugs currently in human trials, plus 40 more in the pipeline
- **Plant sciences** — more than **$28 million** invested to help feed a rapidly growing world population
- **Life sciences** — **$250 million** invested over five years to study integrative neurosciences and inflammation, immunology and infectious diseases, drug discovery and plant sciences

- Purdue researchers first in the world to map the structure of the Zika virus