

RESOLUTIONS OF APPRECIATION AND NAMINGS

Nancy Handel Krannert School of Management	\$3.2M
Anonymous Purdue Polytechnic Institute	\$3M
Mary Findling College of Liberal Arts	\$1.5M
John Edwardson and Francesca Maher Edwardson College of Engineering	\$1.4M
Anonymous Purdue University Fort Wayne	Undisclosed
Robert Buckman and Joyce Mollerup College of Engineering	Undisclosed
Deere & Company Department of Agricultural and Biological Engineering	Undisclosed
Virgil Koning School of Electrical and Computer Engineering	Undisclosed





UNDERGRADUATE APPLICATIONS: UPDATE & TRENDS

Annual Applications	2014	2015	2016	2017	2018	2019*	Trend
TOTAL +15,000 vs 2014	40,022	45,377	48,776	48,916	52,184	54,912	
INTERNATIONAL Consistent with National Trend	11,581	13,376	13,715	12,722	12,233	11,209	
NON-RESIDENT +12,000 vs 2014	19,681	22,611	24,913	25,261	29,036	31,998	/
RESIDENT +2,900 vs 2014	8,760	9,390	10,148	10,933	10,915	11,705	/

^{*}As of July 2019. Data prior to 2014 predates Purdue's use of the Common App. Includes summer and fall applications.





BOT MEETING TOPICS



Feb: Strategic Initiative Update



August: End of Year Report



April: Affordability



Oct: Enrollment & Graduation



June: Fundraising



Dec: Institutional Reputation

SUMMER PROGRAMS, INCENTIVES & ENROLLMENT

158

SUMMER START

Summer learning community required for admission to Purdue

SUMMER STAY

124

\$2,500 scholarship for completing 9+ credit hours & 140 hours of internship or undergrad research on campus

SUMMER FINISH

59

Up to \$1,000 to add summer coursework to graduate in August rather than December

SUMMER COLLEGE

207

High School students enrolled in summer Purdue college courses

SUMMER EARLY START

204 Voluntary for incoming freshmen

SUMMER INTERNSHIP PLUS

38

Up to \$1,000 to add 6-9 hours of online or on-campus coursework to an off-campus internship

SPRING FORWARD

36

Students on academic probation received up to \$1,500 to assist in retaking courses over the summer rather than fall





ENROLLMENT GROWTH OF SUMMER PROGRAMS

	2016	2017	2018	2019
Summer Start	180	149	166	158
Summer Early Start	19	72	187	204
Summer Stay	100	140	110	124
Summer Finish		67	43	59
Summer Internship +			20	38
Spring Forward				36
Total	299	428	526	619









SUMMER START RETENTION AND PERFORMANCI

HIGH SCHOOL GPA

2016: 3.35

2017: 3.25

2018: 3.23

RETENTION

- ≈99% retained into Fall
- ≈80% retained into sophomore year vs. 92% for entire university

GPA

- Deans List or Semester Honors: 11% in 2018 vs 5% in 2017
- GPA at end of sophomore year: 2.77
- GPA at end of freshman year: 2018 cohort decreased due to increase in science and math enrollment but retention expected to increase
- 2019 cohort will have free access to a personal math and science tutor







UNDERGRADUATE ENROLLMENT GROWTH

	Enrollment	Annual Growth	Cumulative Growth
Summer 11	6,541	<u>-</u>	-
Summer 12	6,666	1.9%	1.9%
Summer 13	7,027	5.4%	7.4%
Summer 14	7,905	12.5%	20.9%
Summer 15	8,329	5.4%	27.3%
Summer 16	8,698	4.4%	33.0%
Summer 17	9,059	4.2%	38.5%
Summer 18	9,698	7.0%	48.3%
Summer 19*	10,612	9.4%	62.2%

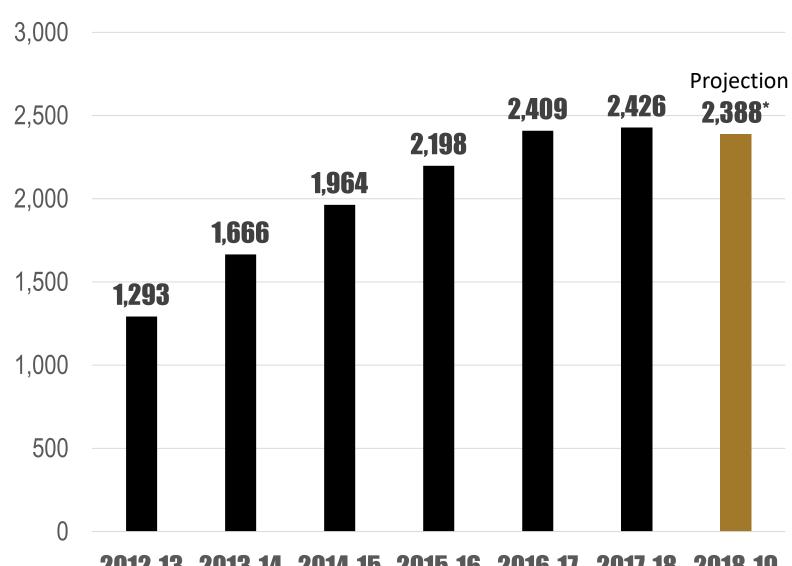


UNDERGRADUATE ENROLLMENT GROWTH BY CATEGORY

2019 Enrollment by Category	Enrollment*	1-Year % Change
On-Campus Only	2,980	+0.6%
Online Only	4,482	+24.6%
Online & On-Campus	1,985	-1.95%
Study Abroad + Summer Courses (mostly online)	283	+10.1%
Other (Study Abroad Only, For- Credit Internships or Research)	882	+0.8%
Total	10,612	+9.4%

^{*}As of July 26, 2019

STUDY ABROAD



2012-13 2013-14 2014-15 2015-16 2016-17

% of graduates with a study abroad experience:

2013: 17%

2018: 28%







RESEARCH & GIVING RECORDS & TRENDS

Annual Production	2012	2013	2014	2015	2016	2017	2018	2019	Trend
RESEARCH AWARDS In Millions +\$170M since 2012	\$351	\$319	\$389	\$401	\$403	\$418	\$454	\$521	_/
U.S. PATENTS +161% since 2012 No. 17 in world	54	66	100	122	118	123	128	141	5
NEW LICENSES +77% since 2012	77	87	120	131	147	135	126	136	\nearrow
STARTUPS From Purdue Research Up 3 to 5X	5	8	24	25	27	21	25	17	5
TOTAL STARTUPS Most on record	Not Tracked	Not Tracked	45	40	38	31	45	48	
GIFTS TO PURDUE +85% since 2012	\$280	\$219	\$236	\$343	\$332	\$352	\$452	\$518	
# OF ANNUAL DONORS In Thousands +29,000 since 2012	59	59	66	76	83	85	86	88	

STAFF UPDATE:



THERESA MAYER EXECUTIVE VICE PRESIDENT FOR RESEARCH AND PARTNERSHIPS





STAFF UPDATE:



TOMÁS DÍAZ DE LA RUBIA CHIEF SCIENCE OFFICER AND SENIOR VICE PRESIDENT FOR STRATEGIC INITIATIVES



