

# **Resolutions of Appreciation**





William Elmore School of Electrical and Computer Engineering	\$22.15M
James and Cheryl McCarthy College of Health and Human Sciences	\$1.5M
Harriet Crews and Sandra Biggs (d. 2021) College of Liberal Arts	\$1.3M
John and Michele Carroll College of Engineering and Purdue Polytechnic Institute	Undisclosed
Alexander and Helena Galezewski Purdue University	Undisclosed
Furdue Offiversity	Protect Purdue.

# **Annual Application Trends**



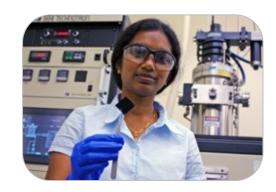
	FUNIVERSITY								
Applications	2014	2015	2016	2017	2018	2019	2020	2021	Change 2014-21
International	11,584	13,376	13,715	12,722	12,303	11,207	11,330	10,376	-1,208
Non-resident	19,681	22,611	24,913	25,261	29,590	31,988	34,014	37,331	17,650
Resident	8,760	9,390	10,148	10,933	11,549	11,717	11,935	11,466	2,706
Total	40,025	45,377	48,776	48,916	53,442	54,912	57,279	59,173	19,148

rotect Purdue.



# **Board of Trustees Meeting Topics**





FEB: Strategic Initiative Update



AUG: End of Year Report



**APRIL:** Affordability



OCT: Enrollment & Graduation



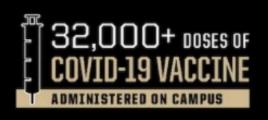
**DEC: Institutional Reputation** 

### **COVID Year in Review: Actions Taken**



**ACTIONS TAKEN** 









1 MILLION FACE MASKS 150,000 FACE SHIELDS 2.600 HAND SANITIZER STATIONS



**35** CONTACT TRACERS







**CAMPUS HOUSING** 

2,475 STUDENTS SUPPORTED
75,150 MEALS DELIVERED
24,800 DAILY VISITS
FROM PUFD PARAMEDICS

## **COVID Year in Review: Testing & Severity**



Overall Testing Academic Year 2020-21\*

TESTS PERFORMED ON CAMPUS 212,456

PROCESSING TIME
0.62 DAYS

(Feb. 1, 2021-April 30, 2021)

\*Aug. 1, 2020-April 30, 2021

TOTAL POSITIVE TESTS
6,158

- **5,439** STUDENTS
- 719 EMPLOYEES

OVERALL POSITIVITY RATE 2.9%

- 4.26% FALL 2020
- 1.85% SPRING 2021

#### Severity

**OF 6,158 POSITIVE TESTS:** 

48

Individuals who had **significant or severe symptoms** (including hospitalizations)

99%+

Those who contracted COVID-19 were asymptomatic or had very mild, mild or moderate symptoms

14

Hospitalizations

## **COVID Year in Review: Openness**



# OVER **43,000**SOCIALLY DISTANCED CAMPUS EVENTS

**26,151**IN-PERSON STUDENT PROGRAMS

17,216
VIRTUAL STUDENT PROGRAMS

**FALL 2020/SPRING 2021** 

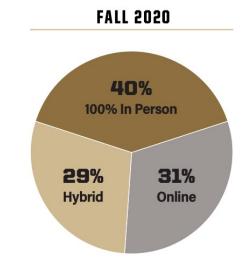
#### PURDUE LED THE BIG TEN

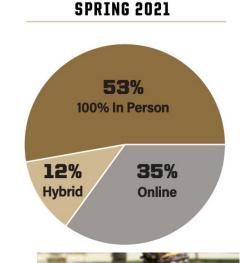
NUMBER OF STUDENTS
IN CLASSROOMS

LARGEST SHARE OF IN-PERSON CLASSES (TIED WITH NEBRASKA)

#### **ALL UNDERGRAD COURSES** (ALL TYPES)

**To build on the momentum** from the strong student and faculty response to in-person instruction during the Fall 2020 semester, 744 fully in-person course sections were added for the Spring 2021 semester.







## FY21 Year-in-Review: System-wide Finances

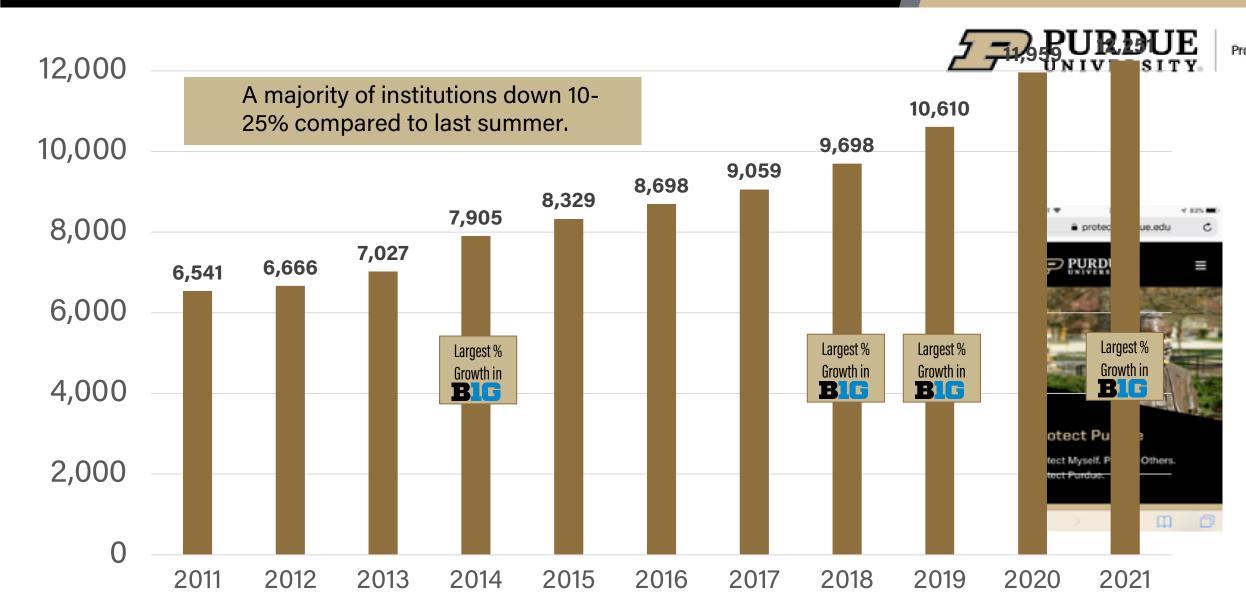


RevenueFlat	Expenses5	<b>PURDUE</b>
Enrollment	Protect Purdue Expenses	(\$40M) Partially offset by Federa
Fundraising	Faculty Compensation	
External Sales & Services	R&R	L
State Appropriations	Health Care Claims	#1.4767 ♥ 248.PM ∜ 825. <b>■</b> 0
Regional Campus Enrollment	Travel	
mografiai campac Emonification		FURDUE =

- Modest steady state operating surplus for PWL and PNW; PFW breakeven
- Purdue Global +17% net revenue vs. 2020; in the black inclusive of all fees
- Next Moves approved \$260 million 5-year strategic investment plan
  - PARI, Transformative Education 2.0, Equity Task Force, National Security and Technology and Plant Sciences 2.0
- Endowment growth of nearly \$1 billion driven by strong inflows and investment returns
- Institutional debt reduced \$70 million; retired \$20M early and restructured Athletics debt at historically low interest rates.
- AAA bond rating reaffirms: 1 of 7 public institutions rated AAA

## **Undergraduate Summer Enrollment**





# **Summer Microprogram Growth**



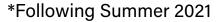
					<b>5-</b> )	<u>PURDUE</u>
	2016	2017	2018	2019	2020	2021*
Summer Start	163	149	166	158	217	170
Early Start	19	72	187	204	608	790
Summer Stay	100	140	110	124	106	148
Summer Finish	N/A	67	43	59	79	49
Internship Plus	N/A	N/A	19	38	29	44
High School	N/A	7	52	203	351	499
Spring Forward	N/A	N/A	N/A	36	65	87
Total Students	282	435	577	822	1,455	1,787

## Improving Retention for Summer Start





Year	N	1-Year Retention	2-Year Retention	3-Year Retention	<4-Year Graduation	4-Year Graduation	5-Year Graduation
2016	163	78.5%	73.0%	74.2%	8.6%	47.7%	65.6%*
2017	149	77.9%	73.2%	72.5%	6.7%	52.3%*	
2018	166	82.5%	80.7%	77.1%**	4.8%*		
2019	158	87.9%	80.9%**				70%
2020	217	85.3%**					-



\*\*Based on Fall 2021 registrati



John N. Gardner Institutional Excellence for 9

**Transition Award** 





**2020 Promising Practices Award** 

# Entrepreneur U.



										<del>5 -</del>	PURDUE
<b>Annual Production</b>	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	Trend
RESEARCH / SPONSORED PROGRAM AWARDS	\$351	\$319	\$389	\$401	\$403	\$418	\$454	\$521	\$515	\$565 Record	+\$164M since 2012
# of U.S. PATENTS	54	66	100	122	118	123	128	141	180	180 Record	No. 6 in the world Improved from No. 27 in 2013
# of NEW LICENSES	77	87	120	131	147	135	126	136	148	159 Record	+106 since 2012
# of STARTUPS From Purdue Research	5	8	24	25	27	21	25 Record	17	22	13	Impacted by COVID but still +2X vs 2012
TOTAL STARTUPS	Not Tracked	Not Tracked	45	40	38	31	45	48	55 Record	41	Purdue Foundry opened in 2013

Pro