

Board of Trustees Meeting

April 4, 2025



Major Awards by Faculty

| Name | Professor of | College/University | Award |
|----------------------|-------------------------------------|----------------------------------|---|
| Dionysios Aliprantis | Electrical and Computer Engineering | College of Engineering | Fellow, Institute of Electrical and Electronics Engineers (IEEE) |
| Babak Anasori | Materials Engineering | College of Engineering | Highly Cited Researcher, Clarivate |
| Alexandra Boltasseva | Electrical and Computer Engineering | College of Engineering | Highly Cited Researcher, Clarivate |
| Stephen Cameron | Entomology | College of Agriculture | Fellow, American Association for the Advancement of Science (AAAS) |
| Alok Chaturvedi | Management | Mitch Daniels School of Business | 2024 Lifetime Achievement Award, National Training and Simulation Association (NTSA) |
| Yong Chen | Physics and Astronomy | College of Science | Fellow, American Association for the Advancement of Science (AAAS) |
| Mung Chiang | President | Purdue University | Sagamore of the Wabash, State of Indiana |
| Mung Chiang | President | Purdue University | Founders Medal, Institute of Electrical and Electronics Engineers (IEEE) |
| R. Graham Cooks | Chemistry | College of Science | IUPAC Award in Analytical Chemistry (Lifetime Achievement), International Union of Pure and Applied Chemistry |

Major Awards by Faculty

| Name | Professor of | College/University | Award |
|------------------|--|--------------------------------------|--|
| R. Graham Cooks | Chemistry | College of Science | Othmer Gold Medal, Science History Institute |
| Risa Cromer | Anthropology | College of Liberal Arts | Eileen Basker Memorial Prize, Society for Medical Anthropology |
| William Crossley | Aeronautics and Astronautics | College of Engineering | Fellow, American Institute of Aeronautics and Astronautics (AIAA) |
| Edward Delp | Electrical and Computer Engineering | College of Engineering | Fellow, Association for Computing Machinery (ACM) |
| Letian Dou | Chemical Engineering | College of Engineering | Highly Cited Researcher, Clarivate |
| Igor Fernandes | Health and Kinesiology | College of Health and Human Sciences | Arthur C. Guyton Award for Excellence in Integrative Physiology and Medicine, American Physiological Society |
| Carolyn Frueh | Aeronautics and Astronautics | College of Engineering | Fellow, American Astronautical Society |
| Rajamani Gounder | Chemical Engineering | College of Engineering | Presidential Early Career Award for Scientists and Engineers (PECASE), President of the United States |
| Chris Greene | Physics and Astronomy | College of Science | Fellow, American Association for the Advancement of Science (AAAS) |
| Ayman Habib | Civil Engineering | College of Engineering | Fellow, American Society for Photogrammetry and Remote Sensing |
| Matthew Huber | Earth, Atmospheric, and Planetary Sciences | College of Science | Fellow, American Association for the Advancement of Science (AAAS) |

Major Awards by Faculty

| Name | Professor of | College/University | Award |
|-------------------|---|--|---|
| Kevin Kam Fung So | Hospitality and Tourism Management | College of Health and Human Sciences | Highly Cited Researcher, Clarivate |
| Fiona Kolbinger | Biomedical Engineering | College of Engineering | 30 Under 30, Forbes Magazine |
| Ellen Kossek | Organizational Behavior and Human Resource Management | Mitch Daniels School of Business | Fellow, Center for Advanced Study of the Behavioral Sciences, Stanford University |
| Chi Hwan Lee | Chemical Engineering | College of Engineering | Fellow, American Institute for Medical and Biological Engineering (AIMBE) |
| Can Li | Chemical Engineering | College of Engineering | Faculty Early Career Development (CAREER) Program, National Science Foundation (NSF) |
| Robert Lucht | Mechanical Engineering/Aeronautics and Astronautics | College of Engineering | Propellants and Combustion Award, American Institute of Aeronautics and Astronautics (AIAA) |
| Joseph Lukens | Electrical and Computer Engineering | College of Engineering | Presidential Early Career Award for Scientists and Engineers (PECASE), President of the United States |
| Ernesto Marinero | Materials Engineering | College of Engineering | Fellow, American Association for the Advancement of Science (AAAS) |
| Jeffrey Miller | Chemical Engineering | College of Engineering | Highly Cited Researcher, Clarivate |
| Kinam Park | Biomedical Engineering | College of Pharmacy/College of Engineering | Highly Cited Researcher, Clarivate |
| Bryan Pijanowski | Forestry and Natural Resources | College of Agriculture | Fellow, American Association for the Advancement of Science (AAAS) |

Major Awards by Faculty

| Name | Professor of | College/University | Award |
|-----------------------|--|--------------------------------------|---|
| Alex Pothén | Computer Science | College of Science | Fellow, American Association for the Advancement of Science (AAAS) |
| David Purpura | Human Development and Family Science | College of Health and Human Sciences | Presidential Early Career Award for Scientists and Engineers (PECASE), President of the United States |
| Christie Sahley | Biological Sciences | College of Science | Fellow, American Association for the Advancement of Science (AAAS) |
| Vladimir Shalaev | Electrical and Computer Engineering | College of Engineering | Highly Cited Researcher, Clarivate |
| Vladimir Shalaev | Electrical and Computer Engineering | College of Engineering | NAE Member, National Academy of Engineering |
| Gerald Shively | Agricultural Economics | College of Agriculture | Fellow, Agricultural & Applied Economics Association |
| Ramaswamy Subramanian | Biological Sciences | College of Science | Fellow, American Association for the Advancement of Science (AAAS) |
| Louis Tay | Psychological Sciences | College of Health and Human Sciences | Highly Cited Researcher, Clarivate |
| Lynne Taylor | Industrial and Molecular Pharmaceutics | College of Pharmacy | Honorary Doctorate from the Faculty of Pharmacy, Uppsala University |
| Michelle Thompson | Earth, Atmospheric, and Planetary Sciences | College of Science | Presidential Early Career Award for Scientists and Engineers (PECASE), President of the United States |

Major Awards by Faculty

| Name | Professor of | College/University | Award |
|-----------------------|-------------------------------------|------------------------|--|
| Mirian Velay-Lizancos | Civil and Construction Engineering | College of Engineering | Young Investigator Betancourt Medal, Royal Academy of Engineering of Spain |
| Peide Ye | Electrical and Computer Engineering | College of Engineering | Fellow, American Association for the Advancement of Science (AAAS) |
| Yuehwern Yih | Industrial Engineering | College of Engineering | NAE Member, National Academy of Engineering |

Resolutions of Appreciation

| Dean and Barbara White Family Foundation Mitch Daniels School of Business | \$4.3M |
|---|---------------|
| Anonymous College of Science | \$2M |
| W.M. Keck Foundation College of Science | \$1.2M |
| Mary Ann Adam (d. 2024) Purdue University | \$1M |
| Andy Berg Intercollegiate Athletics | \$1M |
| Mrs. Dorothy Shaffer Purdue University Fort Wayne | \$1M |

Resolutions of Appreciation

| Dr. Sun Christina Lee-Such John Martinson Honors College / College of Pharmacy | Undisclosed |
|--|-------------|
| Kiewit Companies Foundation College of Engineering | Undisclosed |
| Anonymous Intercollegiate Athletics | Undisclosed |

Naming

Request to name the Lee-Such
Tower of the John Martinson
Honors College

Donor is Dr. Sun Christina Lee-
Such (PharmD '93)



John Martinson Honors College

Hit the road and support scholarships for Purdue University Fort Wayne students by selecting the PFW plate option when you renew at the BMV.



From the Headlines

- “Rutgers University will be taking steps to eliminate a \$125 million budget deficit”
- “Budget woes hit several B1G universities”
- “University of Nebraska facing a nearly \$50 million budget shortfall”
- “University [of Chicago] presents plan to close budget deficit by 2028”
- “Penn State works to trim deficits that have placed it in 'vulnerable state'”
- “West Virginia University makes wide ranging cuts to academic programs and faculty”
- “Protests erupt over University of Minnesota budget cuts”
- “Moody’s downgrades University of Washington ... thin operating performance expected to persist for several years”
- “Students and teachers angry over University of Arizona’s \$240 million budget shortfall”
- “USC announces faculty and staff hiring freeze, pause on merit raises and significant budget cuts”
- “Universities across the U.S. freeze hiring as federal funding hangs in the balance”
- “Hiring freezes spread to Notre Dame, Emory, and University Of Vermont”
- “Top universities face hiring freezes as federal research funding at risk”
- “University of Louisville hiring freeze causes uncertainty for job seekers”
- “Harvard among latest universities to freeze hiring amid federal funding uncertainty”
- “NC State hiring freeze: Faculty, staff positions on hold amid federal budget uncertainty”
- “Federal funding cuts force MIT, Northwestern, and other universities to freeze hiring and reduce spending”
- “Clemson University is issuing a hiring freeze to go with 'mission critical' pause on spending”
- “Duke to implement staff hiring freeze, series of cost-cutting measures amid federal funding threats”
- “Brown University announces hiring freeze”
- “Princeton freezes most faculty and staff hiring in response to political uncertainty”
- “University of Missouri leader Choi says federal cuts require trimming budget”
- “Cornell freezes hiring, asks department heads to cut costs amid ‘financial uncertainty’”

FY26 Main Campus Merit Increases Avg: 2% + 0.5%

2% Recurring Salary Increase

- FY22-26 increase is the highest five-year increase in at least the last quarter century
- Low employee turnover rates and market comparisons demonstrate the competitiveness of current compensation structures
- Economic uncertainty causing many peers and businesses to freeze or reduce workforce investments
- Purdue in a strong position to make additional salary investments to recognize the capabilities of its workforce and further improve its competitiveness in recruiting top talent

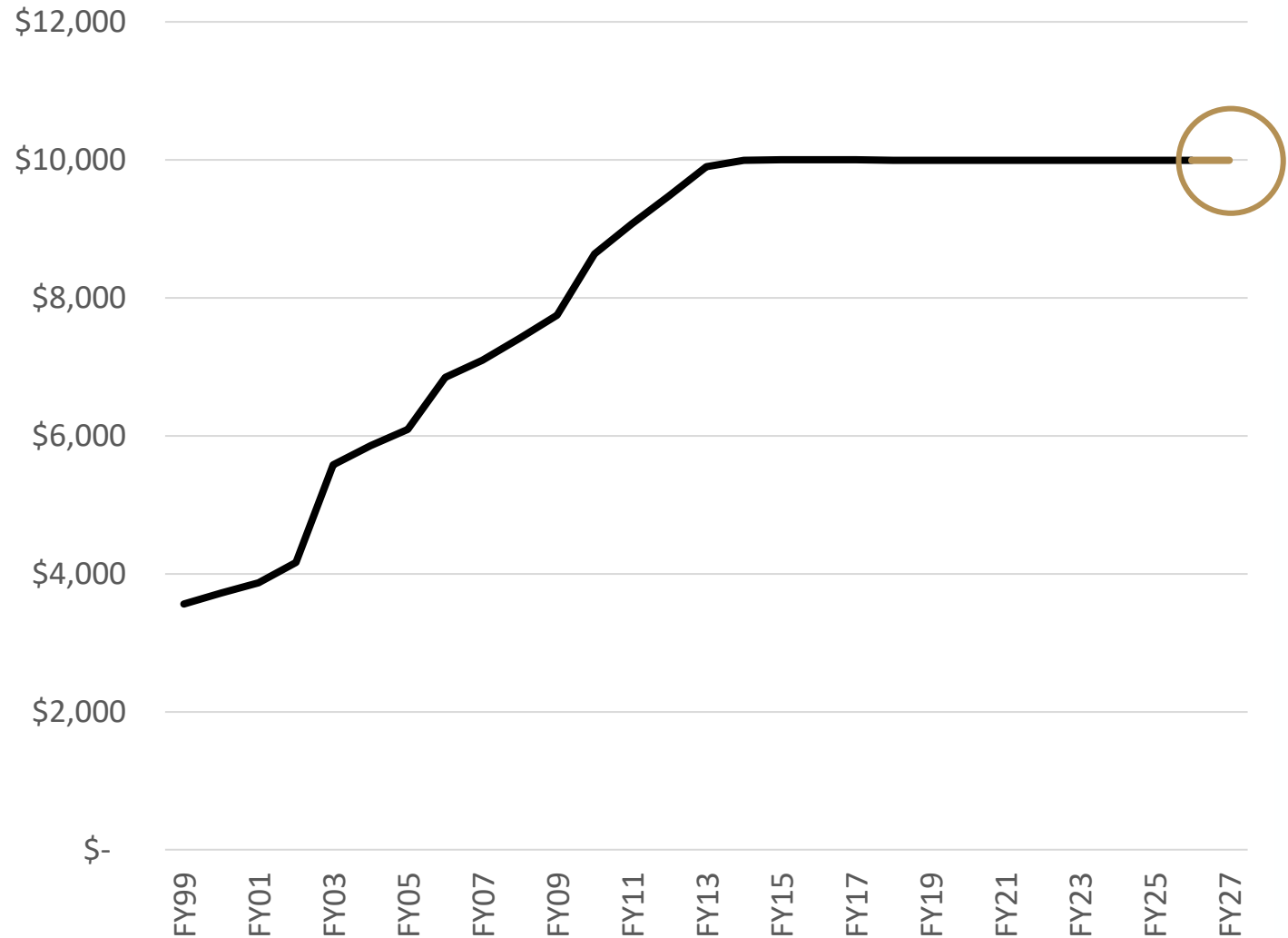
0.5% Special Compensation Recognitions

- Extension of program to fund additional non-recurring recognition of exceptional employee contributions

Main Campus Tuition Freeze – Fourteenth Year

- 2026-27 will be the fourteenth year of frozen base tuition
- Indiana residents continue to pay less than \$10,000 per year
- Purdue base tuition will be a third less than the projected B1G average in 2026-27
- Other student fees under review; full 2025-26 and 2026-27 fee schedule announced for public review in May

Indiana Resident Tuition & Fees



PURDUE UNIVERSITY IN INDIANAPOLIS

The next giant leap is HERE.



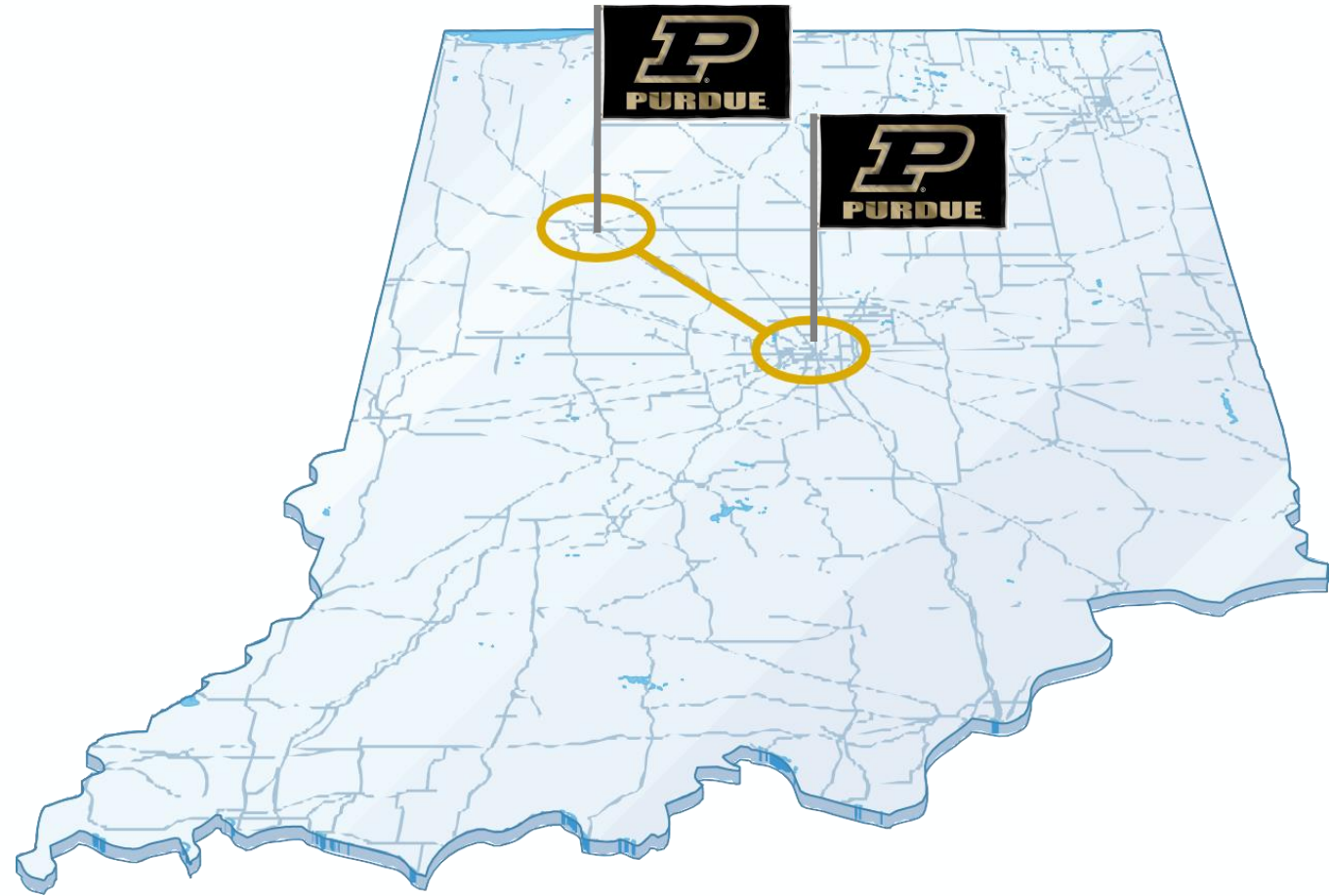
ONE PURDUE

West Lafayette

Indianapolis

Our Indianapolis presence brings a new and fully integrated *expansion* of Purdue University to the capital city.

- Indy talent pipeline
- Accessible excellence and student life
- Experiential education to accelerate an innovation-based economy



- *An expansion of West Lafayette*
- *Future industry focused*
- *Built by partnering with tech businesses*
- *Integrated with community*

Indianapolis Wins

- 13 undergraduate programs at launch
- 6+ new undergraduate programs in '25, '26
- 10 MS programs at launch
- 6+ new MS programs launching in '25
- Purdue + Dallara program in location
- Purdue + Spectron RX program in location
- 50 Lilly Scholars in Indy
- 55 new companies for interns and co-ops
- Successful launch! VIP, EPICS, The Data Mine



Indy 1st Year by the Numbers

2024-25 Student Information

HOUSING/FACILITIES

809

STUDENTS IN INDY HOUSING

- North Hall & LUX
- 50 Lilly interns at LUX in Indy
- 12 current buildings
- Several future locations approved for build or lease (ASB; 501, 520, 401)

STUDENTS

760

**NEW
STUDENTS**

1888

**CONTINUING
STUDENTS**

FACULTY & STAFF

80+

INDY-BASED FACULTY

85+

INDY-BASED STAFF

298+

**INSTRUCTORS PER
SEMESTER**

CONNECTIONS

**OVER
30,000**

**WL-IND
BUS RIDES**

**OVER 60
NEW
STUDENT
CLUBS**

ACADEMIC LIFE

450

**Courses per
semester**

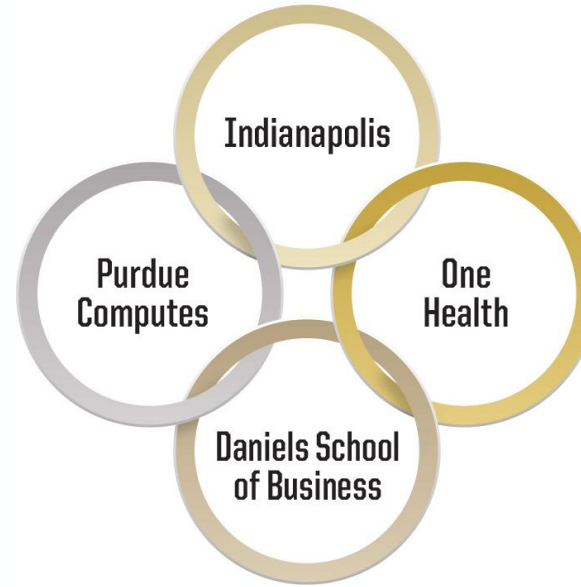
**Academic
Success Center**

**The Data Mine:
15 projects**

**Purdue Team
Store OPEN**

Totality to Totality

- **Mission-driven:** Programs must advance the mission of Purdue University and align with strategic goals.
- **Individualized student success:** Programs give students a competitive advantage in the market.
- **World readiness:** Programming prepares students for work, life through career-relevant experiences, internships, work-based learning and experiential education.
- **Showcase central Indiana:** Programming leverages unique opportunities available in Indianapolis or the central Indiana region to showcase future opportunities in Indiana.

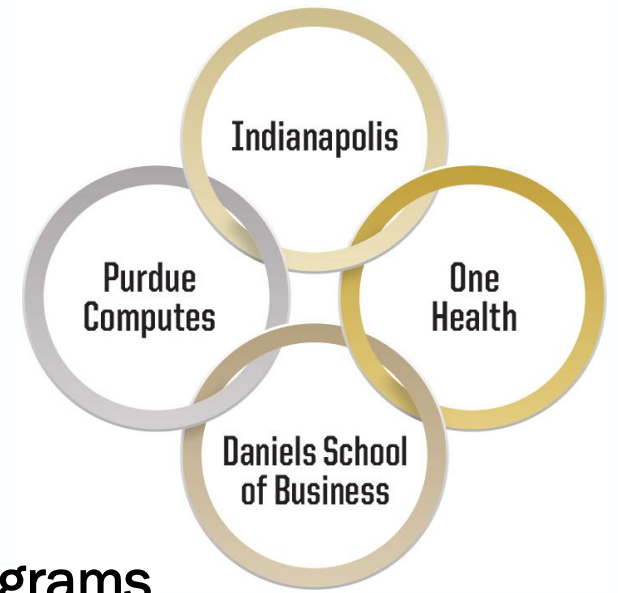


The Future

■ NEW PROGRAMS

■ Fall 2025

- BS in Actuarial Sciences
- BS in Integrated Business and Engineering
- MS in Sport Management (dual location)
- MS in Radiopharmaceutical Manufacturing
- MS in Chemical Engineering-Pharmaceutical Eng. concentration
- Cornerstone Certificate Program
- Certificate in Entrepreneurship and Innovation

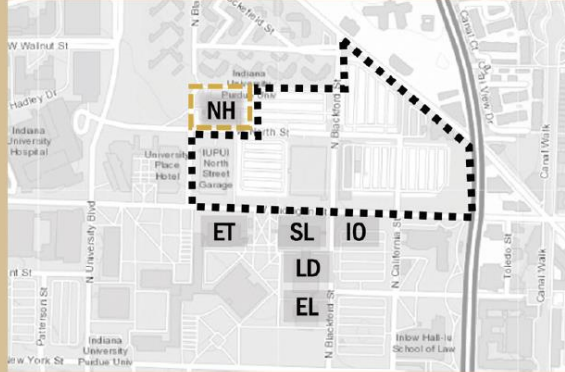


■ Other upcoming programs

- Redesigned B.S. in Construction Management Technology
- BS in Mathematics
- BS in Industrial Engineering
- BS in Robotics Engineering Technology
- Master of Business and Technology
- MS in Organizational Leadership

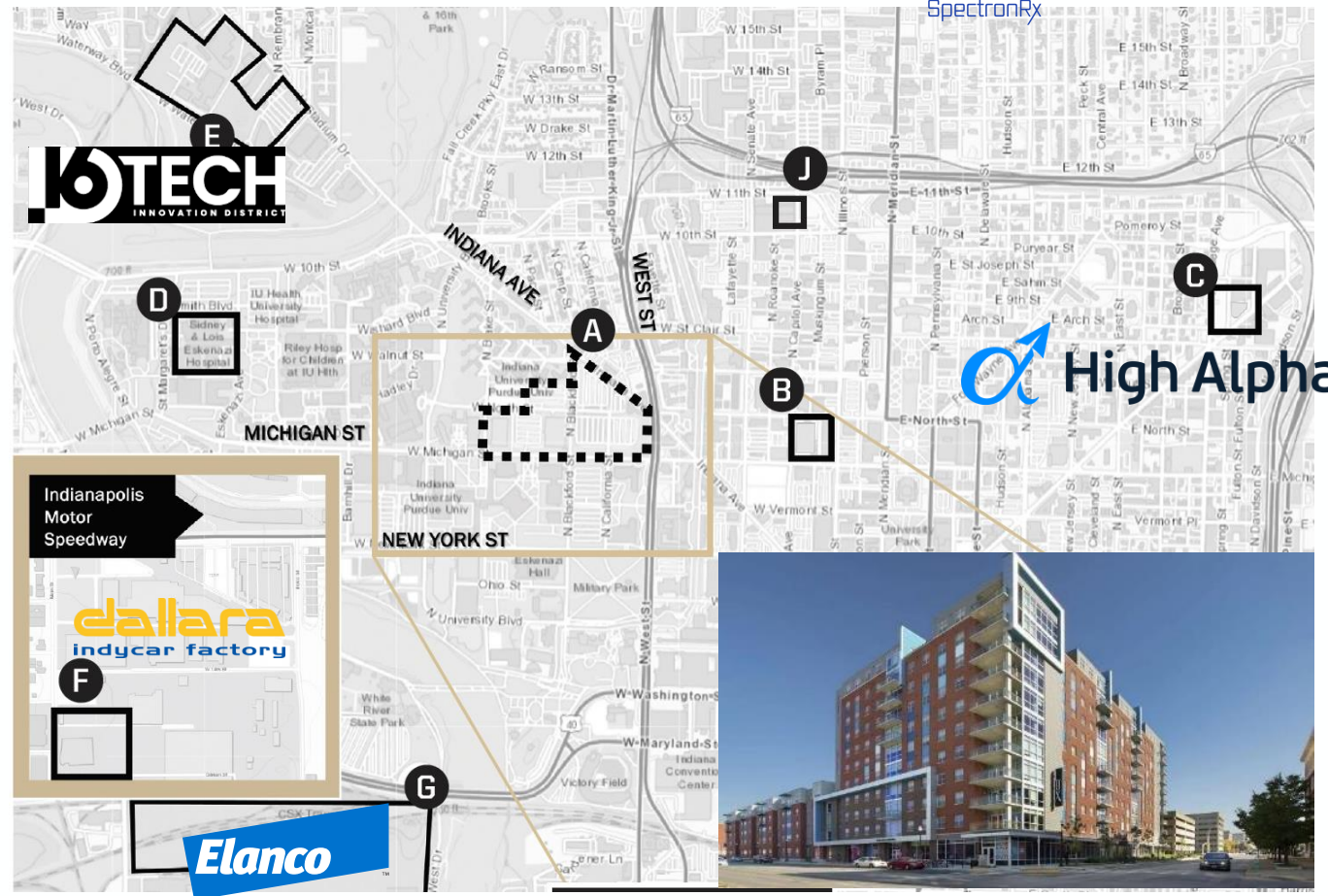
Purdue University Throughout Indianapolis

A Purdue Campus



SHARED BUILDINGS WITH PURDUE PROGRAMMING

| | |
|----|---|
| ET | Engineering/Technology Building |
| SL | Engineering Science & Technology Building |
| LD | Science Building |
| EL | Science & Engineering Laboratory Building |
| IO | Innovation Hall |
| NH | North Hall |



Northwest Indianapolis

H

Indiana State Fairgrounds

I

Indianapolis Int'l Airport

K

B LUX on Capitol

C High Alpha/Bottleworks District

D Eskenazi Health

E 16 Tech

F Dallara

G Elanco

H SpectronRx

I Purdue Extension

J Stutz

K Purdue Polytechnic Indianapolis

A Platform for Partnerships

Internships, Co-Ops, Research & Education



Indianapolis Growth: New Academic Success Building



- 248,000 gsf
- Dining, instructional space, labs, retail, housing
- Student activities
- Makerspace
- Community engagement and more!

Academic Success Building Groundbreaking

April 2, 2025



Questions



Thank You

