

10/08/26

Purdue Indianapolis Strategy

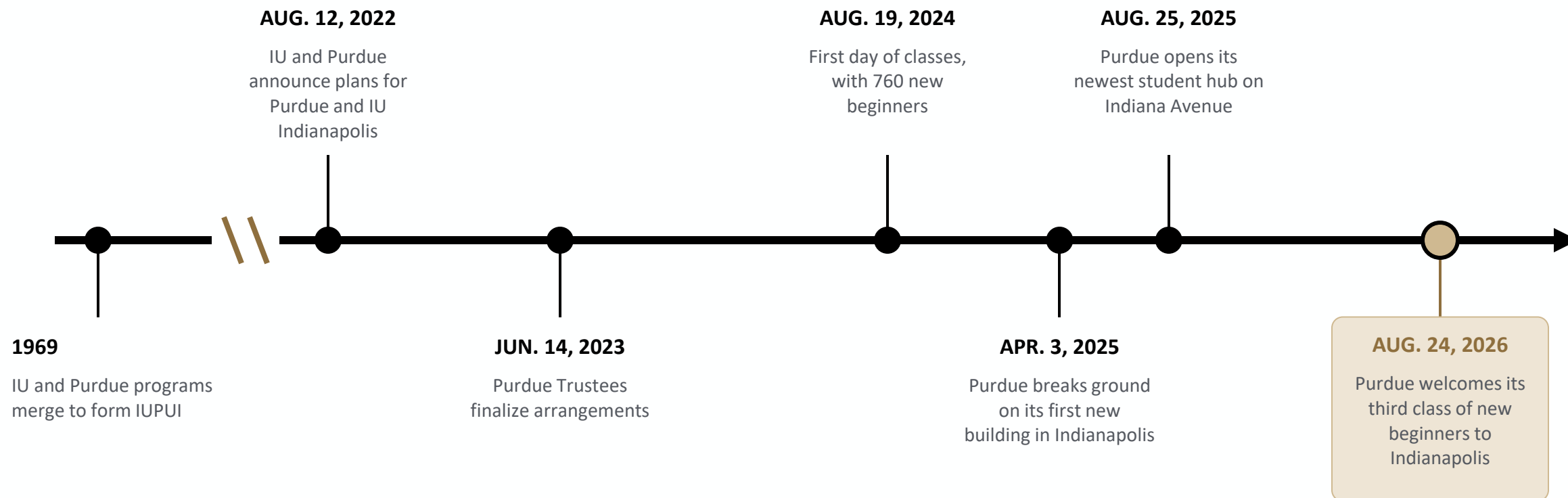
Board of Trustees

Patrick Wolfe, Provost

Michael B. Cline, Chief Operating Officer



Purdue's long-term presence in Indianapolis



FROM A JOINT VENTURE TO PURDUE'S FIRST COMPREHENSIVE CITY PRESENCE

Indianapolis strategy – three planks

Bring Purdue's core STEM strengths to Indianapolis

- Grow distinctive programs across Engineering, Science & Business



Serve Indiana's employers and students

- Grow in alignment with Indiana's workforce needs and regional industry foci



Build significant health-related strengths over time

- Grow pre-med, pre-health, pre-vet & build research infrastructure



Steps underway to achieve

Student experience & distinctive sense of place

- Invest in academics, student support & community
- Expand housing, student activities & opportunities
- Build on rigorous, career-connected Indianapolis identity

Industry and community connections

- Expand employer and community partnerships
- Connect students to careers through applied learning
- Use industry insight to guide programs and curriculum

Academic programs and student pathways

- Grow distinctive, Indianapolis-based programs
- Expand employer-informed student pathways
- Increase mobility between Indy ↔ WL

Health and life sciences opportunity

- Build on Purdue's STEM + One Health strengths
- Expand pre-medicine and health-focused pathways
- Deepen healthcare, research & clinical partnerships

Recent additions and amplifications

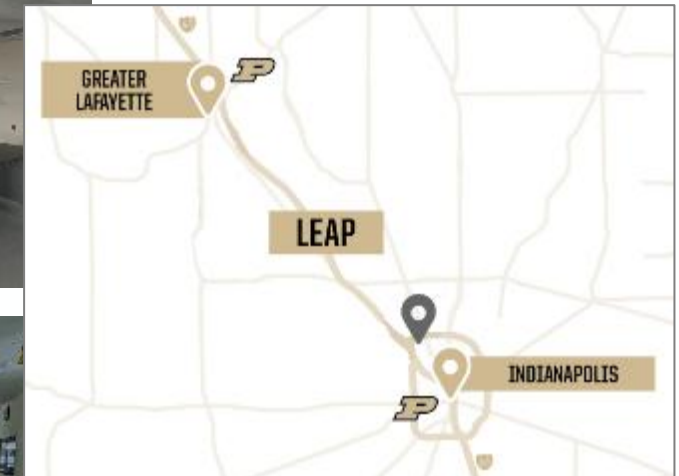
- New undergraduate programs in pre-medicine and pre-professional health areas on books for 2027
- New undergraduate program in Hospitality and Tourism Management
- New Master's programs in Sport Management, Athletic Training
- Newly named Bowen School launching its Construction Management Technology program
- New program in game design: Engineering x Polytechnic x Microsoft XBOX

- New SMART center: one-stop shop for support across CS, Math, Stat, Phys, Chem, etc
- New Indy Explorers research training program, accelerated Indy Trailblazers student club kickstarter
- New outdoor park on the Canal, courts in Boiler Park
- Updates and more stops being added to Indy Campus Transit shuttle
- Exclusive Purdue Student Evening Hours at the Vonnegut museum

Northwest Indianapolis Research Building (96Z)

5735 W 96TH STREET, INDIANAPOLIS IN

- 80,000 SF, two story building with approximately 50,000 SF of lab space and 30,000 SF of office space
- Key benefits include:
 - Aligns with One Health strategic initiative, & allows for research partnership opportunities that support West Lafayette and Indianapolis expansion efforts
 - Located on Hard Tech Corridor, accelerates health & life science research in central Indiana
 - Significantly increases wet lab capacity for researchers in Indianapolis by 2.5x
 - Early activation



Academic Success Building

Scope

- The 248,000 GSF Academic Success Building, located adjacent to the corner of West Street and W. Michigan Street, will be the first Purdue-constructed building at the Purdue University in Indianapolis campus.
- The 16-story building will include 4 levels of academic space with classrooms, chemistry labs, maker space and retail components and 11 levels of residential with 1 level for a mechanical penthouse.

Budget

- \$187M

Schedule

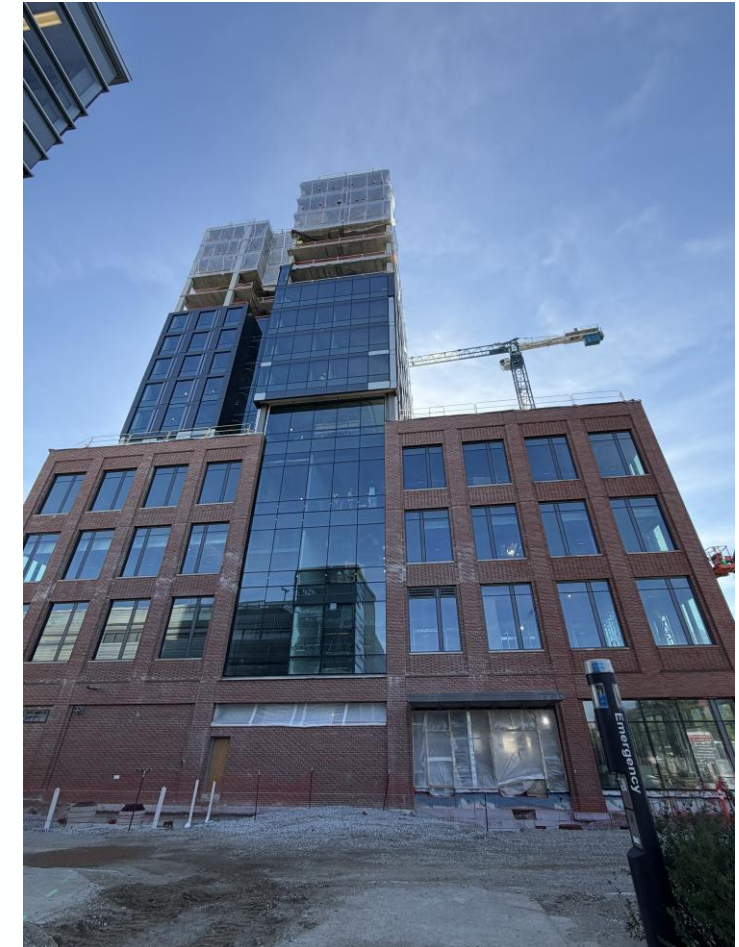
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| ✓ Board of Trustees approval | June 7, 2024 |
| ✓ GMP #1 executed (site demo) | Jan. 10, 2025 |
| ✓ Final GMP executed | April 11, 2025 |
| ✓ Construction start | April 14, 2025 |
| ▪ Substantial completion | May 28, 2027 |
| ▪ Occupancy | July 2027 |

Status

- Construction is 65% complete

OTR: Shiel Sexton

AE: Browning Day/Perkins & Will



Construction Progress – September 2026

Health, Science & Engineering Hub

Facility Details

13 Floors w/ partial basement

- Construct a new 302,000 GSF facility for academic expansion and student housing
 - 4 Floors | For Academics, Student Collaboration, Office, Wellness, Dining, Retail
 - 9 Floors | Student Housing ~512 beds (traditional pod style similar to ASB residential program)

Site/Program Benefits

- Adds new beginner housing typology
- Provides physical identities for building programs
- Leverages proximity to ASB and leased academic space
- Supports extension of California Street
- Reduces near-term necessity of West Street crossings
- Creates quad/mall area west of West Street

College of Engineering & College of Science Programs

- The building expects heavy usage of the following courses and curriculum:
 - College of Science
 - Anatomy, Biochemistry, Biology, Chemistry, Computer Science, EAPS Instructional Lab, Molecular Biology, Organic Chemistry, Physics, Robotics, Service/Clean Room
 - College of Engineering
 - Biomedical Engineering, Electrical and Computer Engineering, First-Year Engineering, Industrial Engineering, Mechanical Engineering

Purdue's proposed Health, Science & Engineering Hub will increase the talent pipeline and provide well-equipped graduates to enter the workforce and contribute to the growing health and life sciences industries.