



Welcome



August 23, 2022



AN ECOSYSTEM OF OPPORTUNITY



PURDUE RESEARCH FOUNDATION
Industry's front door to Purdue University



Purdue University

Access to Talent
R&D
Partnerships



Discovery Park District at Purdue

Class-A office space
Land for development
Build to Suit options
Provenance Homes
5G Testing Lab
Carr Workplaces



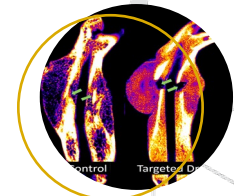
Purdue Research Parks

Class-A office space
Land for development
Build to Suit options
Wet Labs
Coworking



Purdue Foundry

Helped create more than
350 startups, many
based on Purdue
innovations and ingenuity



Office of Technology Commercialization

Moves Purdue University's
patented inventions from the
laboratory to the public

DISCOVERY PARK DISTRICT AT PURDUE Connection. Community. In your backyard.



Right-size space solutions for large companies, small companies and individuals



NINETWELVE
INSTITUTE

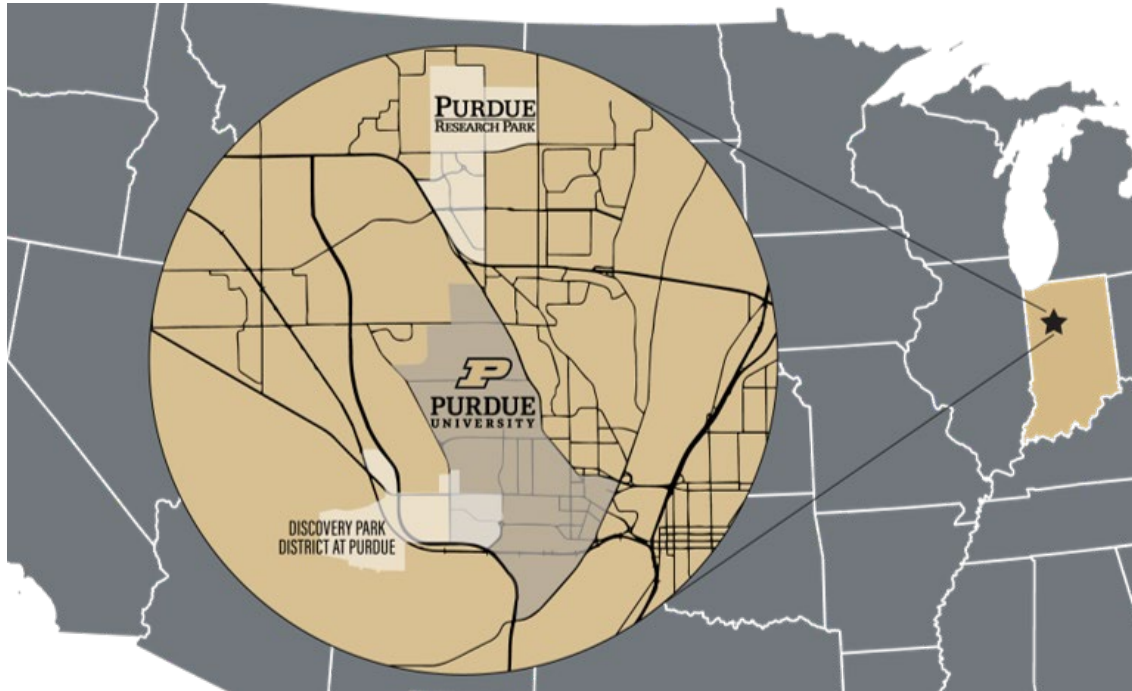
- Leasing options span Class A office space, wet lab, incubation and industrial opportunities
- Site parcels for sale
- Shovel ready with utility and road infrastructure in place allowing for quick and reliable construction timeline



Purdue Research Park

Home to Fortune 100 companies, early-stage startups and everything in between.

Purdue Research Park of West Lafayette is located just north of Purdue University's main campus, is home to the largest cluster (250+) of technology-based companies in the state. As the state's first designated certified technology park, this research park and its business acceleration model have received state and national recognition.



Discovery Park District at Purdue

The university that took us to the moon has a business district for your next giant leap.

Here, innovative corporations and high-growth businesses can access a pipeline of world-class talent, advanced R&D facilities, and a business-minded university to solve their most pressing challenges.



Discovery Park District at Purdue



FORGE THE

FUTURE

Greg Deason, Senior Vice President – Alliances and Placemaking

gwdeason@prf.org



PURDUE
RESEARCH FOUNDATION

