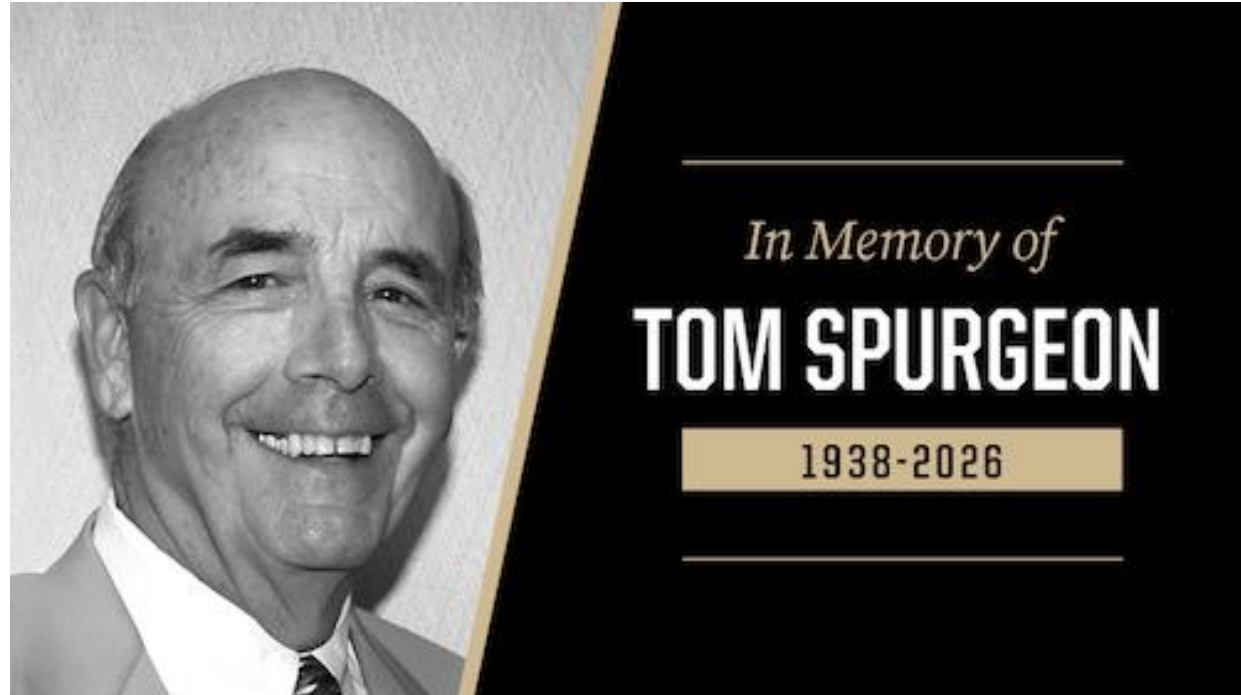
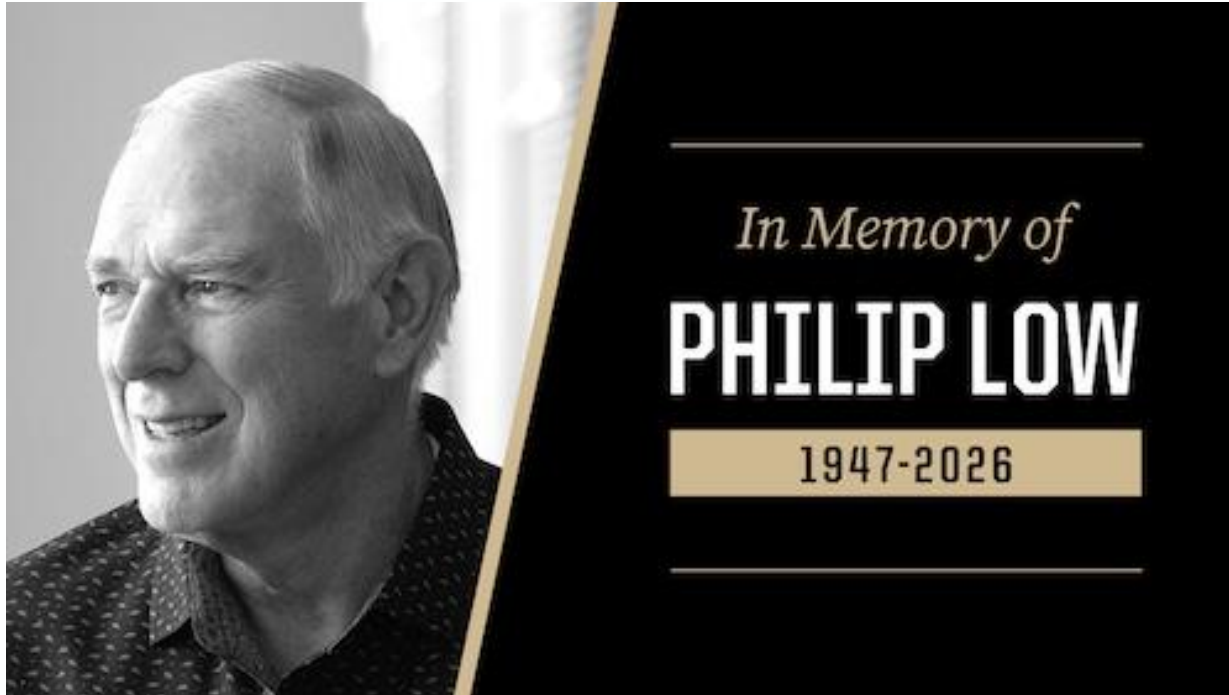


Board of Trustees Meeting

April 10, 2026



In Memoriam



Major Awards by Faculty

Name	Professor of	College/University	Award
Babak Anasori	Materials Engineering	College of Engineering	Highly Cited Researcher, Clarivate
Stephan Biller	Industrial Engineering	College of Engineering	Fellow, National Academy of Inventors (NAI)
Alexandra Boltasseva	Electrical and Computer Engineering	College of Engineering	Quantum 100 Global List, International Year of Quantum Science and Technology (IYQ)
Darcy Bullock	Civil and Construction Engineering	College of Engineering	National Safety Award, The American Traffic Safety Services Association (ATSSA)
Yaobin Chen	Electrical and Computer Engineering	College of Engineering	Fellow, Institute for Electrical and Electronics Engineers (IEEE)
Gary Cheng	Industrial Engineering	College of Engineering	Fellow, Optica
Mung Chiang	Electrical and Computer Engineering	College of Engineering	Membership, National Academy of Engineering (NAE)
Steven Collicott	Aeronautics and Astronautics	College of Engineering	Microgravity and Space Processes Award, American Institute of Aeronautics and Astronautics (AIAA)
Qi Dong	Chemistry	College of Science	ARPA-E IGNIITE Award (Young Investigator Award), DOE ARPA-E
Natalia Dudareva	Biochemistry	College of Agriculture	Highly Cited Researcher, Clarivate

Major Awards by Faculty

Name	Professor of	College/University	Award
Daniel Dumbacher	Aeronautics and Astronautics	College of Engineering	AIAA Fellow, American Institute of Aeronautics and Astronautics (AIAA)
Erin Dunn	Sociology	College of Liberal Arts	Breslau/Murphy Award, American Psychopathological Association (APPA)
John Durocher	Biological Sciences	Purdue Northwest	Fellow, American Physiological Society (APS)
Gebisa Ejeta	Agronomy	College of Agriculture	Inductee, National Inventors Hall of Fame
Daniel Foti	Psychological Sciences	College of Health and Human Sciences	Fellow, Association for Psychological Science (APS)
Kathleen Howell	Aeronautics and Astronautics	College of Engineering	Aerospace Guidance, Navigation and Control Award; American Institute of Aeronautics and Astronautics (AIAA)
Young Kim	Biomedical Engineering	College of Engineering	Fellow, Optica
Christian Krupke	Entomology	College of Agriculture	Entomological Foundation Award for Excellence in Integrated Pest Management, North Central Branch, Entomological Society of America
Julia Laskin	Chemistry	College of Science	Humboldt Research Award, Alexander von Humboldt Foundation
Woongkul Matt Lee	Electrical and Computer Engineering	College of Engineering	Rising Star Award, American Society of Mechanical Engineers (ASME)

Major Awards by Faculty

Name	Professor of	College/University	Award
David Love	Electrical and Computer Engineering	College of Engineering	Signal Processing Innovations Award, IEEE Communications Society
Luna Lu	Civil and Construction Engineering	College of Engineering	Fellow, National Academy of Inventors (NAI)
Linquan Ma	Mathematics	College of Science	Fellow, American Mathematical Society (AMS)
Scott McAdam	Botany and Plant Pathology	College of Agriculture	Highly Cited Researcher, Clarivate
Jeffrey Miller	Chemical Engineering	College of Engineering	Highly Cited Researcher, Clarivate
Ming-Yu Ngai	Chemistry	College of Science	Friedrich Wilhelm Bessel Research Award, Alexander von Humboldt Foundation
David Nolte	Physics and Astronomy	College of Science	Fellow, National Academy of Inventors (NAI)
Kinam Park	Biomedical Engineering	College of Engineering	Highly Cited Researcher, Clarivate
Mohammad Rahman	Management	Mitch Daniels School of Business	ISS Practical Impact Award, INFORMS Information System Society

Major Awards by Faculty

Name	Professor of	College/University	Award
Jie Shan	Civil and Construction Engineering	College of Engineering	Fellow, Institute for Electrical and Electronics Engineers (IEEE)
Jie Shen	Mathematics	College of Science	Highly Cited Researcher, Clarivate
Kevin Kam Fung So	Hospitality and Tourism Management	College of Health and Human Sciences	Highly Cited Researcher, Clarivate
Lin Tan	Computer Science	College of Science	Fellow, Institute for Electrical and Electronics Engineers (IEEE)
Louis Tay	Psychological Sciences	College of Health and Human Sciences	Highly Cited Researcher, Clarivate
Jukka Vayrynen	Physics and Astronomy	College of Science	Faculty Early Career Development (CAREER) Program, National Science Foundation (NSF)
T. N. Vijaykumar	Electrical and Computer Engineering	College of Engineering	Fellow, Institute for Electrical and Electronics Engineers (IEEE)
Ronnie Wilbur	Interdisciplinary Studies	College of Liberal Arts	Fellow, Linguistic Society of America (LSA)
Wenzhuo Wu	Industrial Engineering	College of Engineering	Humboldt Research Fellowship, Alexander von Humboldt Foundation

Resolutions of Appreciation

Marshall and Susan Larsen Mitch Daniels School of Business	\$3M
Gayle Johnston Mitch Daniels School of Business	\$1.25M
John Zyck Jr. College of Liberal Arts	Undisclosed
John and Donna Krenicki One Health	Undisclosed
Christopher and Melinda Lister College of Engineering	Undisclosed
Donald and Susan Rice Mitch Daniels School of Business	Undisclosed

Resolutions of Appreciation

Anonymous Intercollegiate Athletics	Undisclosed
Anonymous Mitch Daniels School of Business	Undisclosed
Anonymous Mitch Daniels School of Business	Undisclosed
Anonymous Intercollegiate Athletics / College of Engineering	Undisclosed

Namings

- Request to name a chair in the Mitch Daniels School of Business the Marshall and Susan Larsen Chair
 - Donors are Marshall and Susan Larsen
- Request to name the Gayle C. Johnston Confident Transitions Program in the Brock-Wilson Center
 - Donor is Gayle Johnston
- Request to name a chair in the College of Engineering the Christopher and Melinda Lister Family professorship
 - Donors are Christopher and Melinda Lister
- Request to name a chair in the One Health initiative the Krenicki Family Chair in AI-Guided Biomolecular Design, Biotechnology and Computational Biology
 - Donors are John and Melinda Krenicki



Namings

- Request to name a professorship in the Mitch Daniels School of Business the Donald and Susan Rice Endowed Professorship in Management Sciences
 - Donors are Donald and Susan Rice
- Request to name the academic advising suite in the future Mitch Daniels School of Business building
 - Donors are friends of Purdue and wish to remain anonymous until a later date
- Request to name a professorship and Rising Star Early Career Professor in the College of Engineering
 - Donors are friends of Purdue and wish to remain anonymous until a later date
- Request to amend the name of the Fisher HIVE to the Purdue HIVE in the College of Engineering



FY27 Main Campus Merit Increase = 2%+0.5%

- 2% recurring salary increase
- PLUS: 0.5% compensation pool for recognition, retention and exceptional employee contributions
 - Average total compensation over the past five years, inclusive of merit, promotions and off-cycle adjustments: 26% increase
 - Local and higher education peers: Expected to increase total compensation 3%; PU main campus projection = 4%-4.5%
 - Indiana state employees: No recurring pay increase for the second year in a row (announced March 2026)
 - Overall labor market: Witnessing slower hiring and softening wage growth
 - Inflation rate: 2.4% (as of February 2026)
 - Purdue staff recruitment metrics: Exceeding target acceptance rate; turnover at multiyear lows

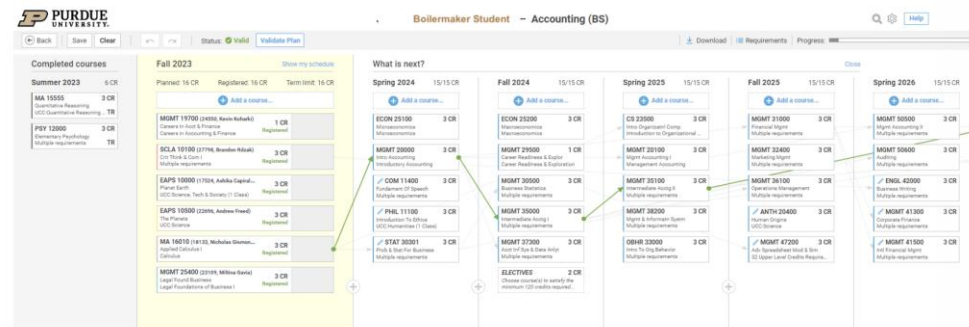
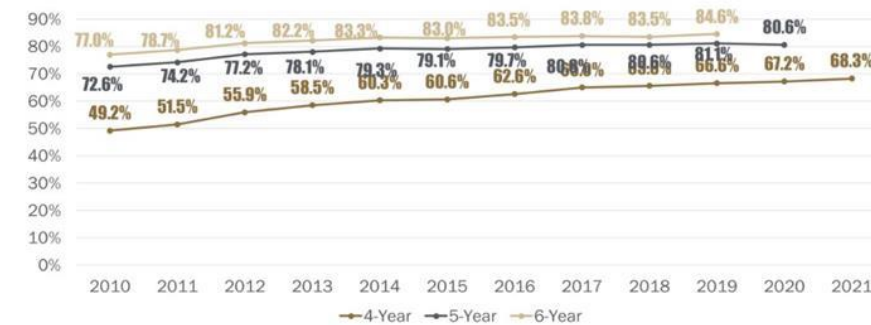
Purdue Next Moves: Transformative Education 2.0

Infrastructure built; sustaining gains now depends on recurring support

- Student success improved, including reduced baccalaureate time to degree.
- Smart Plan launched for 42,000 active undergraduates, generating 47,459 total logins in fall 2025.
- Academic proposal formats reduced 65% with major workflow simplification.
- Faculty time savings estimated at 1,500 hours annually.
- Experiential education rose to No. 3 among public universities for co-ops and internships.

Graduation Rates

West Lafayette; By 4-, 5- & 6-Year Rates



Launched ExEd Launchpad as the centralized portal to track, report, and build capacity for all experiential education and professional opportunities on campus (i.e., 5,200+ professional educational experiences).

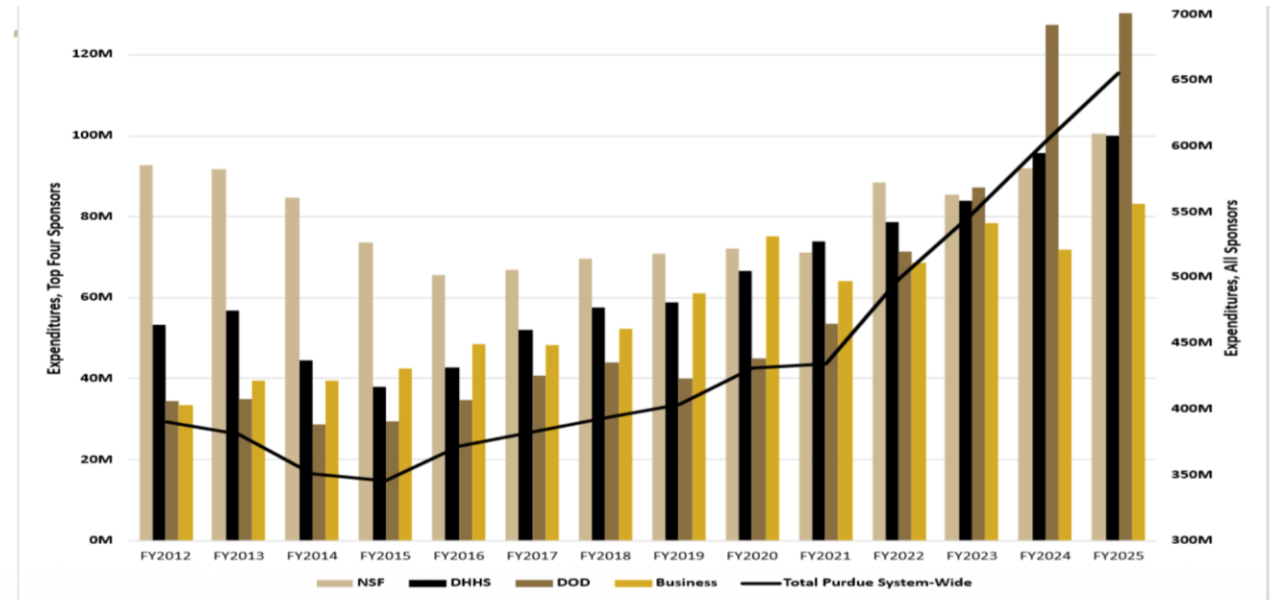


Purdue Next Moves: National Security and Technology

Positioning Purdue as a leading national security research university

- Grew defense research to make the Department of War Purdue's largest research sponsor; Department of Energy national security partnerships are now also expanding rapidly
- Invested in world-leading defense-relevant research infrastructure and secure facilities
- Expanded partnerships with federal agencies, national labs and industry
- Built strong student and workforce pipelines in critical defense and security fields
- Launched a \$9M Defense Civilian Training Corps award and a 340-plus member student National Defense Society

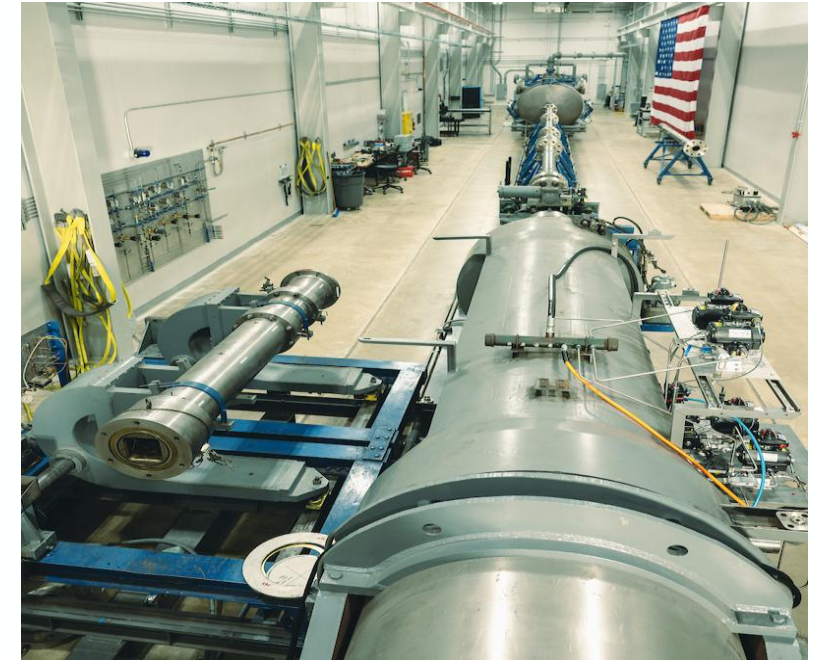
Strategic Partnerships — Research Expenditures



Purdue Next Moves: Purdue Applied Research Institute (PARI)

Expanding Purdue's national applied research and security footprint

- Established PARI to lead applied, classified and translational research at scale
- Secured nearly 100 awards totaling \$52M+ to date, including \$1M+ projects with Lockheed Martin, the Air Force Research Laboratory and the Joint Hypersonics Transition Office
- Operates the \$41M Hypersonics and Applied Research Facility (HARF) with secret and top-secret level capabilities
- Secured \$10M in appropriations in support of HARF
- Enabled cross-disciplinary Purdue faculty research across aeronautics, mechanical, materials and chemical engineering and agriculture
- Built strong relationships with the congressional delegation and committees of jurisdiction as well as partnerships with the Department of War, national labs, industry and international partners



HYPULSE Tunnel

Purdue Next Moves: Plant Science 2.0

Global leadership in plant, digital agriculture and food systems innovation

- Established Purdue as a global leader in digital forestry and data-driven agriculture
- Delivered breakthrough commercialized crop innovations
- Strengthened industry partnerships and an active innovation ecosystem
- Produced 38 patent applications, 10 issued patents, 27 licenses and 15 startups in 2024 alone
- Advanced workforce development across nine departments and four colleges



Purdue's new Plant Phenotyping Greenhouse, now complete and awaiting installation of final production systems, will serve as a state-of-the-art resource for the plant science community.



Students learning to pilot UAVs



Lidar-based inventory system

Thank you

