

Purdue University to Launch Trimble Technology Lab with Focus on Construction Management Technology

Innovative Lab Opens in Purdue's New Technology Hub

WESTMINSTER, Colo. and WEST LAFAYETTE, Ind. , Sept. 21, 2023 /PRNewswire/ -- Purdue University and Trimble (NASDAQ: TRMB) are establishing a state-of-the-art Trimble Technology Lab at Purdue focused on teaching and research for construction management technology.

The lab is hosted by the School of Construction Management Technology within the Purdue Polytechnic Institute and will bring Trimble's industry-leading construction technologies into a dedicated learning environment for Purdue students to learn and innovate.

"The equipment and software provided will enhance our educational and research capabilities in construction management and technology," said Daniel Castro-Lacouture, dean of the Purdue Polytechnic Institute. "Partnering with Trimble to establish a Technology Lab signifies an exciting opportunity that empowers our students and faculty to drive industry advancements."

The lab is expected to open in early 2024 and will be part of the institute's evolving footprint at Dudley and Lambertus Halls. The connected buildings, which opened in April 2023, house a mix of polytechnic and engineering labs, makerspaces and classrooms with the goal of fostering an atmosphere of collaboration among students from different majors and departments.

"The Trimble Technology Lab will empower Purdue students with the skills and expertise required to become front-runners in the realm of industry technology," said H. Nicholas Dib, associate professor in the Purdue Polytechnic Institute who will help oversee the lab. "The lab will support the holistic transformation of education, where technology lies at the very heart of the curriculum."

"Purdue has a strong reputation as a leader in applied construction education. Their construction management program offers an innovative curriculum that emphasizes hands-on learning and prepares students for a variety of construction careers," said Amy Northcutt, director of education and outreach at Trimble. "We are confident that our collaboration with Purdue to establish this Trimble Technology Lab will have a significant impact in preparing students for their careers."

The lab will include a broad range of Trimble's industry-leading geospatial and construction solutions such as the Trimble® XR10 HoloLens hardhat and advanced software solutions including RealWorks® scanning software, Trimble Business Center Infrastructure Construction edition, Tekla® Structures, Tekla Structural Designer, Trimble Connect® AR interactive collaboration software, AccuBid and AutoBid, and the company's popular 3D modeling solution, SketchUp.

About Purdue University

Purdue University is a public research institution with excellence at scale. Ranked among top 10 public universities (Times Higher Education/Wall Street Journal and QS), with two colleges in the top 4 in the United States (U.S. News & World Report), Purdue discovers and disseminates knowledge with a quality and at a scale second to none. More than 105,000 students study at Purdue across modalities and locations, with 50,000 in person on the West Lafayette campus. Committed to affordability and accessibility, Purdue's main campus has frozen tuition 12 years in a row. See how Purdue never stops in the persistent pursuit of the next giant leap, including its first comprehensive urban campus in Indianapolis, the new Mitchell E. Daniels, Jr. School of Business, and Purdue Innovates, at <https://stories.purdue.edu>.

About Trimble

Dedicated to the world's tomorrow, Trimble is a technology company delivering solutions that enable our customers to work in new ways to measure, build, grow and move goods for a better quality of life. Core technologies in positioning, modeling, connectivity and data analytics connect the digital and physical worlds to improve productivity, quality, safety, transparency and sustainability. From purpose-built products and enterprise lifecycle solutions to industry cloud services, Trimble is transforming critical industries such as construction, geospatial, agriculture and transportation to power an interconnected world of work. For more information about Trimble (NASDAQ: TRMB), visit: www.trimble.com.

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