Dean Williams energized for second term

Already the longest-serving engineering dean since the mid-1970s, David B. Williams has been reappointed to lead the College of Engineering through May 15, 2021.

Williams has stewarded numerous college successes since 2011, including achieving record levels in both number and quality of undergraduate engineering students, achieving a full complement of graduate students in key areas, growing tenured/tenure-track faculty to its highest level in college history and increasing research expenditures to more than $120 million.

“The college is bigger and better than ever, thanks to collaboration among administrators, faculty, staff, students and alumni,” he said. “Our priorities lend this exciting information the need to continue efforts of producing the talent and technology required to solve the world’s greatest challenges.”

Williams recently shared which achievements he takes the most pride in, the critical role alumni play in the college’s continued evolution and what’s ahead. Plus, learn why some have dubbed him dean of job development.

Read a Q&A with Dean Williams: go.osu.edu/dean
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“The college is bigger and better than ever, thanks to collaboration among administrators, faculty, staff, students and alumni,” he said. “It’s precisely this mixing of ideas and disciplines that is critical to producing the talent and technology required to solve the world’s greatest challenges.”

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I’m giving students the same quality experience that I received at Ohio State in an environment that’s very nurturing for them,” she said. Learn more: go.osu.edu/burnette

Pierce Burnette became the sixth president and chief executive of an inner city child who became an engineering leader. Burnette feels well-prepared for the role.

Now she hopes her story—of an inner city child who became an engineering leader—will inspire students to find their own passion and purpose.

“Every president does, increase production and decrease costs,” she said. “And that’s what college presidents do, increase production and decrease costs.”

“By the end of their freshman year we want them to know what engineers do, what the processes of engineering are, what skills they do with that, scheduling, budgeting, planning, prototyping, testing, material and financial constraints.

Donors of all ages and their student-athletes create a culture of excellence at Ohio State’s Recreation and Physical Activity Center. Students are encouraged to support the heart and soul of the university.

“We think there are few things you can invest in that have a bigger pay off than young people who are committed to doing good things with what they learn,” he said. “It’s a really great investment and it’s also a recognition and respect for the people who helped us.”

Learn more: giveto.osu.edu/giveto
"I'm giving students the same quality experience that I received at Ohio State," said Burnette. "The industrial systems engineering curriculum was about linking Ohio State in an environment that's very nurturing for them," she said. "It's on the edge of 140-year history. Engineer and a college president—will inspire Huston-Tillotson officer of Huston-Tillotson University, a historically black institution in Texas. Learn more: go.osu.edu/burnette

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I'm giving students the same quality experience that I received at The industrial systems engineering curriculum was about linking Austin, Texas, last July. She's the first female president of the merged Engineering opportunity Ohio State in an environment that's very nurturing for them," she said. "Blasting off as engineers Twelve of them—seven are student engineers—made up the Ohio State student teams in the Electric Car Challenge '18. Through this competition, students get to see what it takes to build and design a competitive electric vehicle. "An investment in the future Two students from each college have been awarded a Pelotonia Fellowship. This program supports independent cancer researchers. "Back to the future" Revolutionary approaches to diagnosing and treating spine disorders is a reality today. The Spine Research Institute has been developing the first practical products for the spine market that incorporate new computerized technologies. Launching in 2019, the research institute will be the first of its kind to make computerized technologies for spine surgery widely available.

Wheels turning for a cure The oldest of eight children, Thomas didn't know anyone in engineering when he was deciding what major to pursue. Tom Thomas ('66, electrical engineering) had in mind when he established a scholarship to support students to obtain a world-class education at Ohio State, "The scholarship they endowed."

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Learning more: go.osu.edu/blastoff Learning more: go.osu.edu/stemdiversity Learning more: go.osu.edu/backtothefuture Learning more: go.osu.edu/learnmore Learning more: go.osu.edu/learnmore
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**Dean energized for next five years**

**INSIDE/INVESTING IN FUTURES**

**ENGINEERS PEDALING FOR A CURE**

**CLOTHES THAT COMMUNICATE**

**INSTANT ACCESS TO YOUR EMAILS**

**CLOTHES THAT COMMUNICATE**

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