

Creating jobs and prosperity

How KU benefits the Kansas economy



University of Kansas researchers don't just make discoveries that change the world. They make discoveries that create jobs for Kansans and prosperity for our state.

KU research leads to the creation of startup companies

There are 28 active companies that have spun out of KU or are based on KU discoveries or technologies. Of those, 26 are in Kansas.

KU research brings external research grants into the state

When KU researchers win federal research grants, that's new money that comes into Kansas that would otherwise go to researchers in other states. In 2014, KU researchers conducted \$238.8 million in externally funded research. Again, that's new money that flows into Kansas because of the work we do.

Here's a great illustration: Our pharmacy school ranks No. 4 nationally in NIH funding, with 24 pharmacy researchers bringing \$14.1 million to Kansas – an average of \$588,459 per researcher. That's why having strong researchers is a great return on investment for taxpayers.

KU research brings new companies to Kansas

Since 2010, at least a dozen companies have located in or near Lawrence specifically to partner with KU researchers. Examples include Archer Daniels Midland, Argenta, and Assurant Employee Benefits.

Many of these companies are located in the Bioscience & Technology Business Center, our on-campus incubator. The BTBC has 33 corporate tenants—including companies like ADM and Garmin – totaling 140 private sector jobs and more than \$8 million in payroll. These companies chose our BTBC to be close to KU researchers and student interns.

KU research attracts donations from outside Kansas

Nearly 40 percent of KU donors live outside Kansas. So when out-of-state donors are inspired by the work we're doing and make a donation to KU, that's new money that flows into Kansas.

KU addresses the state's workforce needs

KU has the state's only schools of medicine and pharmacy – meaning we are the only institution equipped to address the state's critical need for more healthcare practitioners, especially in rural communities. We continue to expand our School of Engineering at the direct request of companies like Cessna and Black & Veatch who say they there's a critical shortage of engineers in Kansas. We are also expanding our School of Medicine to train more doctors for Kansas.

28

KU startup companies or companies based on KU technology

\$238.8M

Externally funded research conducted at KU in 2014

100

Active license agreements for commercial use of KU inventions

12

Companies that have established locations in Kansas to collaborate with KU since 2010

33

Corporate tenants in our Bioscience & Technology Business Center, including companies like Garmin and ADM