

Driving the Innovation Economy

academic technology transfer in numbers

From 1996 to 2015, up to...

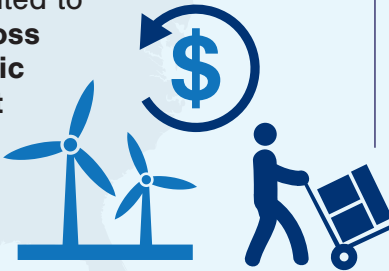
\$1.3 trillion

contributed to
**U.S. gross
industrial
output**



\$591 billion

contributed to
**U.S. gross
domestic
product**



4.3 million

jobs supported



380,000+

inventions disclosed...

80,000+

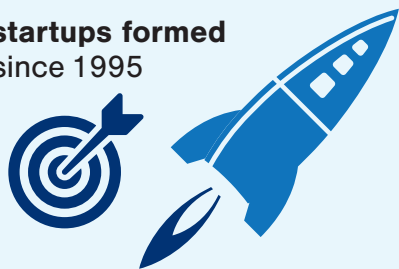
U.S. patents issued...



to research institutions in the past 25 years

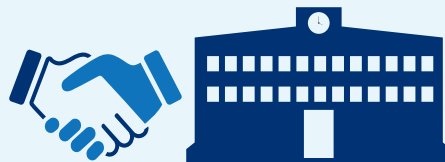
11,000+

**startups formed
since 1995**



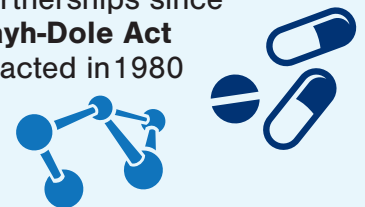
70%

**of university innovations
licensed to startups and
small companies**



200+

**drugs and vaccines
developed through
public-private
partnerships since
Bayh-Dole Act
enacted in 1980**



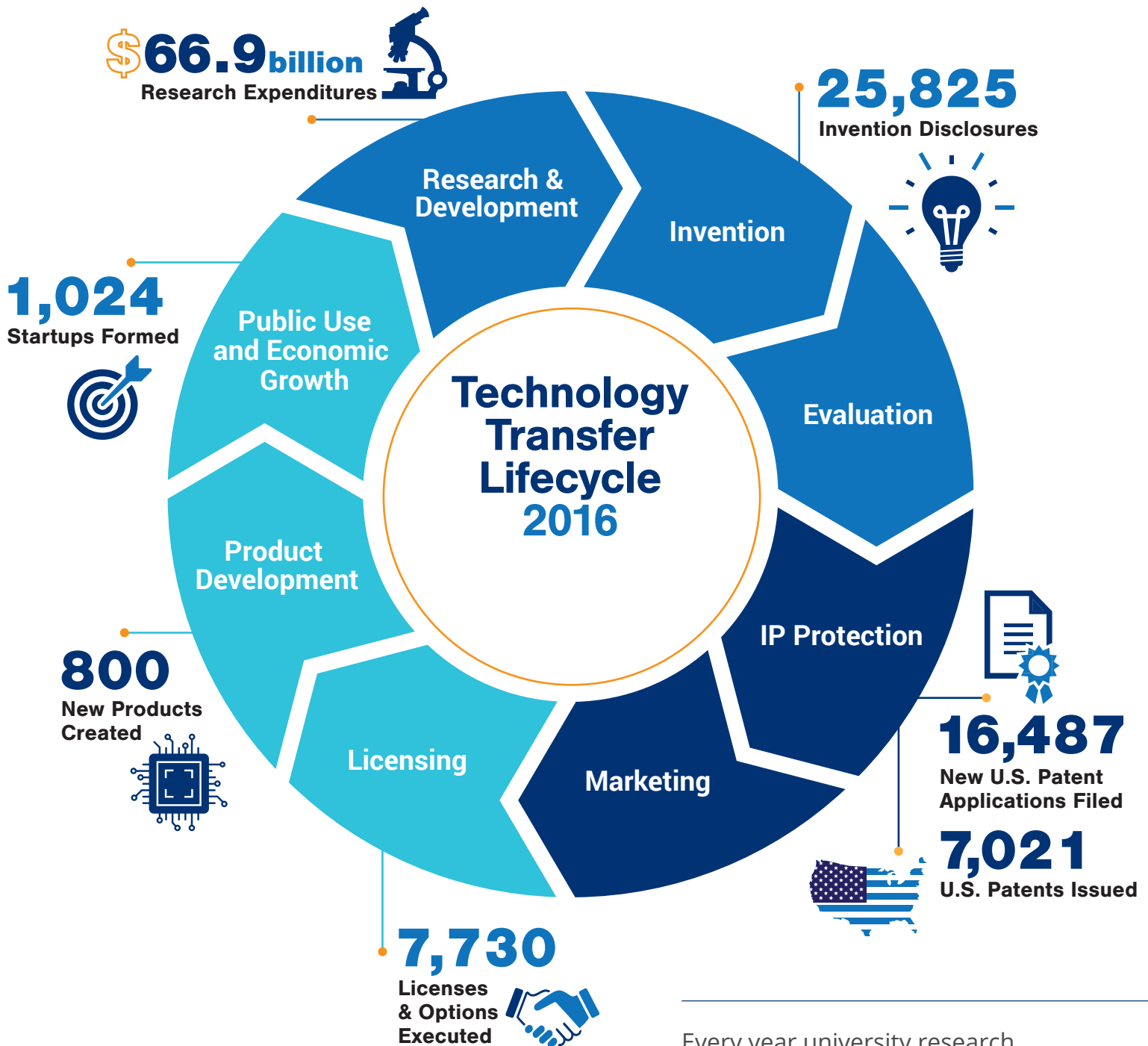
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Advancing Discoveries for a Better World®

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This information was compiled from Association of University Technology Managers (AUTM) and the Biotechnology Innovation Organization (BIO): The Economic Contribution of University/Nonprofit Inventions in the United States: 1996-2015; June 2017 as well as the AUTM U.S. Licensing Activity Survey Highlights 2016 and AUTM Statistics Access for Technology Transfer (STATT) Database, www.autm.net/STATT, and the Academic Patent Licensing Helps Drive the U.S. Economy, IPWatchdog.com, June 20, 2017.

Benefiting Society and the Economy academic technology transfer for 2016



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Every year university research yields discoveries with commercial potential.

Technology transfer professionals associated with universities and other academic institutions manage the complex process of shepherding ideas from the lab to the marketplace — from evaluating and protecting discoveries to commercializing the inventions through new and existing companies.