

Vanderbilt Commercialization Impact

A 10-year Snapshot

The Center for Technology Transfer & Commercialization has served the Vanderbilt community since its inception in 1990. Here is a 10-year look at its economic impact.

 **Inventions** **1791**
Representing 2,030 Vanderbilt inventors

 **U.S. Patents Issued** **459**

 **Licenses** **763**
Including 109 exclusive licenses

 **Revenue** **\$111.9M**

FY10 - FY19

Vanderbilt Research

\$6.20B
Total Research Expenditures

\$4.39B
Federal Research Funding

\$339M
Industry Sponsored Research

*Vanderbilt University is ranked among
the nation's top 15
research-oriented schools.*

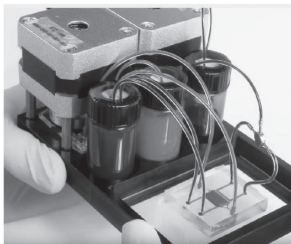
2010 - 2019

Innovation at Vanderbilt

Learn about Vanderbilt's commercialization process, entrepreneurial efforts, and explore current Vanderbilt technologies that are available for licensing and collaboration opportunities.

Technologies

Agriculture & Environment
Antibody Therapeutics
Bioinformatics
Computer Science
Communications
Diagnostics
Education
Energy
Health Care IT
Medical Devices
Medical Imaging
Microfluidics
Nanomaterials
Prosthetics
Research Tools
Robotics
Therapeutics
Thin Films
Vaccines



Entrepreneurship

A number of technologies developed at Vanderbilt are licensed to or spun off into startup companies. Below is a sampling of startups licensing Vanderbilt technologies.

Abvance Therapeutics
Amytrx Therapeutics
Appello Therapeutics
Applied Health Analytics
Cumberland Emerging Technologies
CytoVeris
Frontier Diagnostics
GenomOncology
GSB
HeroWear
ID Biologics
Immunonet Biosciences
Informatics Corporation of America
IQuity Labs
KaiNexus
Karuna Therapeutics
LifeWings
Meru Biotechnologies

Nashville Biosciences
NephroGenex
Nexmatix
nPhase
Pendant Biosciences
Pierian Biosciences
PATH EX
Protypia
SkyNano
Synchronotion
Tyra Tech
Unify Pharmaceuticals
Venostent
Virtuoso Surgical
VoluMetrix
Wavefront
Ziio

Core Research Capabilities

Brain Institute
Center for Autism and Innovation
Center for Biophotonics
Center for Neuroscience & Drug Discovery
Center for Structural Biology
Department of Biomedical Informatics
Institute of Chemical Biology
Institute for Clinical & Translational Research
Institute of Imaging Science
Institute for Integrative Biosystems Research & Education
Institute of Nanoscale Science & Engineering
Institute for Software Integrated Systems
Institute for Space and Defense Electronics
Institute for Surgery & Engineering
Kennedy Center
Laboratory for Systems Integrity and Reliability
Mass Spectrometry Research Center
Vaccine Center