



Texas A&M Technology Commercialization (TTC) encourages broad practical application of Texas A&M University System research; encourages and assists faculty, researchers and staff in the protection, licensing and commercialization of their discoveries; and ensures the equitable distribution of royalties and other monetary benefits resulting from the commercial application of intellectual property.

over
1,000
licenses

over
4,100
disclosures

Licensing and Intellectual Property Management

- Evaluates disclosures of inventions, software, and plant materials.
- Develops and executes commercialization plans.
- Manages intellectual property and other licensable assets developed from research.
- Markets and licenses new discoveries to industry and other partners.
- Supports the development of alliances with collaborators and research sponsors.
- Increases the impact of Texas A&M research programs through commercialization.
- Generated more than \$52.8 million in licensing revenue the last five years.

New Ventures

- Works with researchers, entrepreneurs and investors to develop new companies based on A&M System research.
- Employs proven methods to identify, analyze and spin out new ventures.
- Facilitates building bridges between laboratories and corporations.

Contact Information

Texas A&M Technology Commercialization

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TTC Facts *(Since 1992)*

- Licensed A&M System technologies to 111 start-up companies.
- Worked with more than 4,300 inventors to review and assess over 4,100 disclosed technologies and discoveries.
- Successfully negotiated 1,034 licenses and 353 option agreements with 946 companies.
- Obtained 1,432 issued patents.

Inventor Resources

TTC website:

techtransfer.tamu.edu

A&M System IP Policy:

policies.tamus.edu/17-01.pdf

techtransfer.tamu.edu