Driving the Innovation Economy

Canadian Academic Technology Transfer in Numbers

Since 1996, Canadian research institutions have fueled innovation with...



42,000+

inventions disclosed

5,700+

U.S. patents issued



2,100+



of Canadian licences are to startups and smal companies

88%

of startups launch in founding province





According to Statistics Canada, in 2021 Canada's higher education sector accounted for approximately 37% of the country's total R&D expenditures.



The Conference Board of Canada estimates that universities and colleges collectively generate more than \$55 billion (CAD) annually in economic activity and support approximately 680,000 direct and indirect jobs nationwide.



For more information visit

www.autm.net

This information was compiled from the AUTM 2023 Licensing Activity Survey and Statistics Access for Technology Transfer Database, www.autm.net/STATT; Statistics Canada, *Gross domestic expenditures on research and development, by performing sector and funding sector,* 2021; and the Conference Board of Canada, *The Economic Impact of Post-Secondary Education in Canada,* 2021.

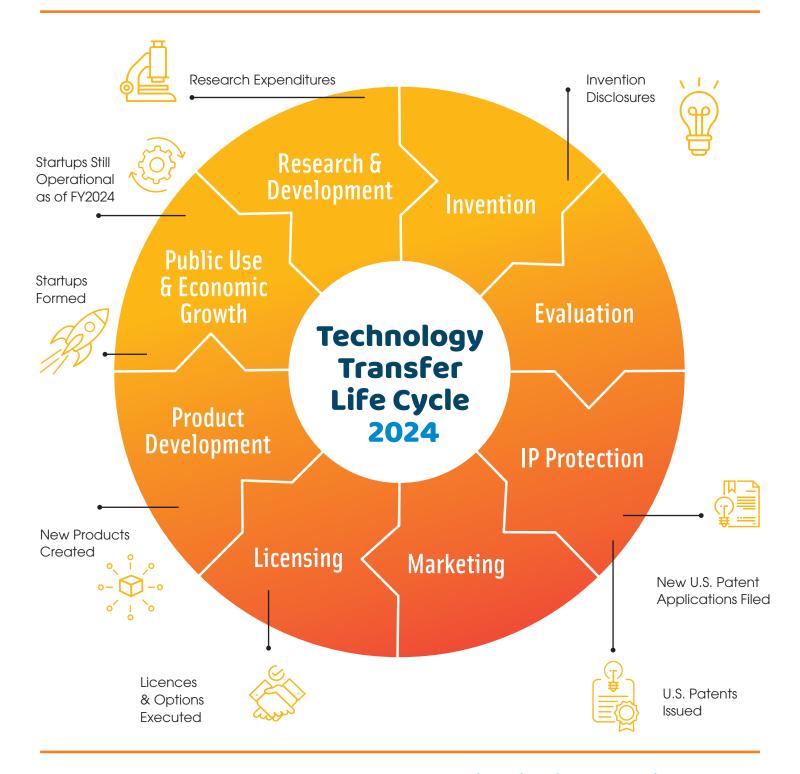
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Benefiting Society and the Economy

Canadian Academic Technology Transfer for 2024





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Every year Canadian university research yields discoveries with commercial potential.

Canadian 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