

## JENNIFER LAHEY, MSC

Managing Principal, Predictive Success Corporation Talent Optimization | Business Strategy | Leadership

Jennifer is an advisor to many of Canada's leading organizations, helping executives connect their talent strategy with the overarching business strategy. She brings

advisory experience in technology, retail, manufacturing, and professional services – helping organizations scale for growth by leveraging psychometric data. She is a Queen's University graduate and holds a Master of Science and has completed graduate studies at Harvard University, Boston, MA in strategy and negotiation. Jennifer is an active member of WPO, Women's President Organization and the Queens University Alumni Association.

## **CAREER HIGHLIGHTS**

- Jennifer has recently been recognized for her high performance. She is the Catalyst Sales Award Winner of 2021, exhibiting 200% increase in sales, she is also a Presidents Club Award Winner.
- A leader among Millennial speakers and consultants Jennifer's expertise in helping leaders understand generational needs, has been sought out by Queen's University and WPO Women's Professional Organization.
- Leading organizations seek Jennifer's expertise A highly requested consultant to CEOs across industries, her client-base spans small startups to large public companies.
- Jennifer has led The Predictive Success Foundation since 2016, raising over \$650,000 for Toronto-area charities and many startup companies initiated by women; Toromont CAT, Nautical Lands Group and others.

## **KEYNOTE TOPICS**

- Strategic Teambuilding
- Succession Planning
- Innovation for Growth
- Talent Optimization
- Family Enterprise
- Business Strategy Design
- Leadership Development
- Safety at Work
- Leading Generations













## **Contact Jennifer:**

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"The workshop was excellent and the materials will all be very beneficial going forward. Looking forward to utilizing the new hire and seeing how my current employees fit with their assessment to the job."

- Angela Romannm, Fabick CAT





