Strategies for Digital Transformation

Create a digital roadmap for the future
Program Overview

Private and public organizations in all industries must evolve to stay ahead as new technology, digital communication, automated processes, and availability of data generate a need for important changes to their business model. This newly created learning lab offers insights to help participants understand and leverage the new products, services and business models that come along with major shifts in technology. Discover how a wide range of organizations have successfully adapted their sales, marketing and communication strategies, processes, systems, and capabilities to deal with changing consumer behaviour. You will work through innovations and explore the possible business implications and risks, leaving you with the tools you need to be confident in building your digital strategy.

Key Benefits

- Understand options to better harness digital technology in the way you do business
- Create more value and improve the experience of those who use your products or services
- Examine your organization’s strategic intent, priorities and risk tolerance for digital change
- Explore whether digital initiatives should be handled in-house or through external partnerships
- Overcome roadblocks to digital readiness
- Build a personal action plan to define and prioritize your digital transformation journey

Who should attend?

The program is designed for mid-level managers in sales, marketing, IT, logistics, legal, supply chain, finance and project management looking to position their organization ahead of trends in technology and data. It is also pertinent for executives involved in forming corporate strategy and leading strategy implementation.

What is included

The registration fee includes seminar supplies, a comprehensive workbook, meal service (breakfast, lunch and breaks) and a certificate of completion from the McGill Executive Institute.

More information at executive.mcgill.ca
Key Themes

Understanding Digital Transformation
- How every business is on the road to becoming a digital business
- Success stories of embracing disruptive technology
- Understanding hyper personalization and hyper cloud

Benchmarks of Value Creation
- Where organizations are driving value to avoid becoming commoditized
- What consumers of your products or services expect

Technology Drivers and Constraints
- What tools, approaches and platforms exist today and are in development?
- Scalability, automation, digital marketing, robo-advisors, data analytics, and more
- How might value drivers shift in the future?

The Digitalization of Customer Behavior
- Personalizing the customer experience
- Amazonization – technology for the service they want, when they want it and how
- Trends for the future

Defining Your Digital Transformation Strategy
- Identifying key issues and strategic intent
- What are the possibilities for digital transformation and how do they come together?

Investing in the Right Areas
- Developing Your Plan
- Organizational structure, culture and capabilities
- Examining risk tolerance for the organization
- Aligning stakeholder interests and helping traditional customers transform

Executing with Agility
- How do you embed agility in a digital transformation?
- When should a company build versus buy?
- People readiness – helping others embrace new digital practices

Creating a Personal Action Plan for Digital Transformation
- How do you build momentum and demonstrate results?
- What should be your next steps?
- Which success factors should you be mindful of?