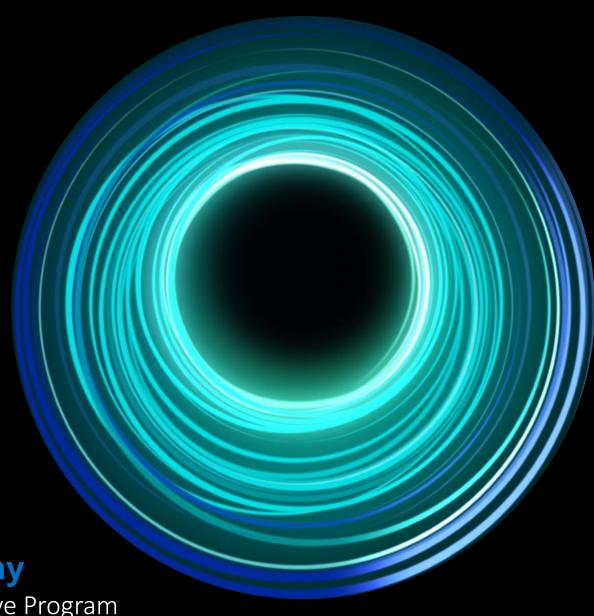
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**The Deloitte Academy** 

Exponential Strategy Executive Program

February 2025

## Deloitte.



Exponential Technologies are transforming every Industry; if you're not learning faster than the pace of change, you're falling behind.

Peter Diamandis, Co-Founder Singularity & Xprize.

# Exponential Technologies: characteristics Rapid Growth: Improve at an Accelerate Rate 02 Decreasing Costs: Tech Advancements make costs drop significantly 03 Disruptive Potential: Transform Industries, replace existing models, create new opportunities Converging with Other Technologies: Ever faster and more powerful breakthroughs (Al, Robotics, IoT)

# Competitive Advantage of learning faster than the pace of change 1. Lead: Anticipate the future vs React 2. Increased Agility & Adaptability 3. Early Adopter Advantage 4. Informed Decision Making 5. Differentiation in the Market 6. Building a Culture of Innovation Copyright 2025 Deloitte Business Solutions S.A.

## Competitive Edge for your Company



Solid and hands-on understanding Exponential Technologies and how they affect your Business



Business innovation, solution design and practical entrepreneurship: knowing what Exponential Technologies could bring innovation to your organization



Capability to define a good project that can future proof your organization, and what type of technologies you want to adopt.



Understanding of the opportunities and practical applications to apply Innovation in your Business.

## Target Audience / Industries

C-suite Executives, Senior Managers, Entrepreneurs & Change Leaders: Gain valuable insights, and make more informed decisions, ultimately driving business growth, efficiency, and competitive advantage.





#### **Finance**

Risk Management, Efficiency, Innovation, Customer Experience

#### Healthcare

Patient Care,
Operational Efficiency,
Data Management,
Innovation

#### **Shipping**

Logistics Optimization, Cost Reduction, Sustainability, Risk Management

#### Energy

Market Analysis, Property Management, Customer Experience, Sustainability

#### Retail

Customer Insights, Supply Chain Optimization, Personalization, E-commerce

#### Manufacturing

Production Efficiency, Quality Control, Supply Chain Management, Innovation

#### Hospitality

Guest Engagement & Experience, Operational Efficiency, Service Quality

### Meet the Exponential Strategy Faculty

## Leadership & Sustainability



#### **Laila Pawlak**

Laila is the founder and CEO of Rehumanize Institute, and formerly cofounder & CEO of SingularityU Nordic and experience design firm DARE2.

#### Artificial Intelligence, Energy, & Mobility



#### Carlo van de Weijer

Carlo is managing director of the Eindhoven AI System Institute and Fellow for future of mobility and transport within the Deloitte Center for the Edge. He advises ministries and industries around the world on exponential technologies.

## Healthcare innovation



#### **Habib Frost**

Habib is the founder and CEO of Neurescue, and formerly the youngest medical doctor in Denmark. He will elaborate on the Future of Humanity and Health.

## ransformation & Innovation



#### Kris Østergaard

Kris is the bestselling author of Transforming Legacy Organizations, editor of the anthology Ethics at Work and Head of Research & Publishing at Rehumanize Institute.



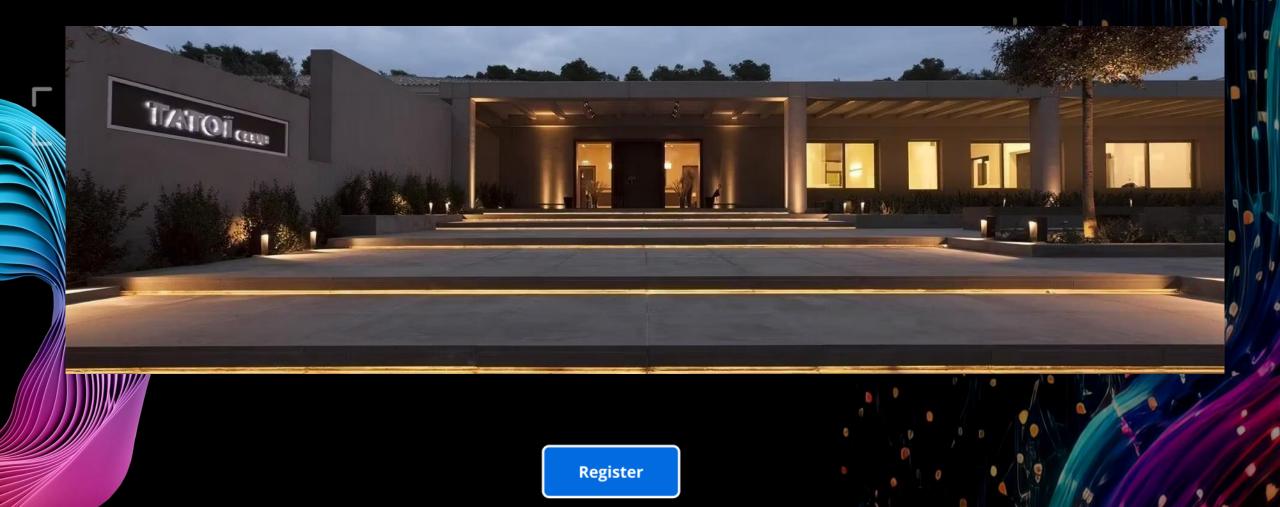
Day 1: Navigating Exponential Change				
09:00-09:30	Welcome and introduction to the program - Niki Siropoulou			
09:30-10:30	<ul> <li>Interpreting Signals of Exponential Change - Laila Pawlak</li> <li>Frameworks for identifying and acting on exponential trends</li> <li>Global insights: Spotting early indicators of impactful changes in the market, with consumers, in organizations and society</li> <li>Practical tools for developing foresight and strategic thinking</li> </ul>			
10:30-11:30	<ul> <li>Keynote: Al as a Catalyst for Exponential Change - Carlo van de Weijer</li> <li>Al's transformative impact across industries</li> <li>Practical use cases: Al in decision-making, operations, and customer experience</li> <li>Ethical considerations and managing Al risks in organizations</li> </ul>			
11:30-12:00	Coffee Break			
12:00-12:30	Use Case: How Klarna Implements Al across the borders - Elias Pitsavos, Head of Klarna Greece			
12:30-13:00	Workshop: Spot Signals & Trends - Laila Pawlak			
13:00-14:00	<ul> <li>Transforming Legacy Organizations for an Exponential Future - Kris Østergaard</li> <li>Overcoming challenges of legacy systems in a rapidly changing environment</li> <li>Practical strategies for fostering innovation and agility</li> <li>Tools for leadership in building innovation culture and driving organizational transformation</li> </ul>			
14:00-15:00	Lunch Break			
15:00-16:00	<ul> <li>The Future of Humanity &amp; Health - Habib Frost</li> <li>The Future of Health and key challenges of humanity</li> <li>Advances in Medical Technologies: Al, Biotech, GenTech, Nanomedicine, Regen Medicine</li> <li>Longevity and Human Enhancement, The Future of Healthcare Systems, Ethical Dilemmas</li> </ul>			
16:00-17:00	Trends and Challenges Workshop  Activity: Understanding the Trends affecting your Industry and Business - Laila Pawlak & Niki Siropoulou  Participants will present their business and key challenges to develop a Future-Proof Strategy			
17:00-17:30	Wrap Up - End of Day 1 Program is subject to change	ge		

### Day 2: Strategize to Future Proof your Company

09:00-09:30	Summary of Day 1 Key Conclusions and Objectives for Day 2 – Niki Siropoulou		
09:30-10:30	<ul> <li>The Future of Energy, Mobility and Supply Chains - Carlo van de Weijer</li> <li>Key trends on Energy &amp; Mobility: From Solar Power to Alternative Fuels, to electric cars, autonomy, and smart cities</li> <li>Opportunities and challenges for industries like logistics, and fleet management</li> <li>Energy and Supply Chain Strategic approaches to staying relevant and competitive in your industry</li> </ul>		
10:30-11:00	Exercise: Peer-to-peer conversation - Laila Pawlak		
11:00-11:30	Applied IoT & the Future of Computing - Sotiris Bantas, Founder & CEO Centaur Analytics		
11:30-12:00	Coffee Break		
12:00-13:00	Winning the Future as a Responsible Business - Kris Østergaard  Leveraging the 4 key pillars of responsible business  Workshop: How to Implement responsible business in your organization		
13:00-14:00	Workshop: Building your Exponential Strategy - Laila Pawlak, Niki Siropoulou & Carlo van de Weijer Participants will be provided with Exponential Technologies toolkit & template to develop their own strategic roadmap for their organization and create a strategic blueprint for the future. Key focus: practical implementation, ethical considerations, and measuring success. Focus on leveraging exponential technologies and doing it responsibly, addressing signals and trends, and becoming a future forward leader and role model - Group presentations		
14:00-15:00	Lunch Break		
15:00-16:00	Workshop: Building your Exponential Strategy - Presentations		
16:00-17:00	<ul> <li>The Future of Leadership - Laila Pawlak</li> <li>Uncovering what it takes to be 'hired by the future' as a leader</li> <li>Aligning technological advancement with sustainable development for humans and the world</li> <li>Frameworks for fostering ethical, responsible, and human-centric decision-making as a leader of the future</li> </ul>		
17:00-18:00	Graduation & Optional Networking Event – End of Program	Program is subject to change	



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Find out more on <u>Exponential Strategy</u>

www.deloitteacademy.gr



