The agenda

Day 1: Navigating an AI-Driven World

09:00 – 09:30	**Welcome & Coffee:** Connect with fellow participants and facilitators.
09:30 – 10:00	**Introduction to the Program |** *Niki Siropoulou* Participants, Objectives & Agenda.
10:00 -11:00	**Exponential Technologies & The Future of AI |** *Speaker: Carlo van de Weijer* - Explore how AI is evolving alongside other exponential technologies. - Gain a forward-looking perspective on the forces shaping industries, markets, and society.
11:00-11:45	**New Data, New Analytics, New Business Opportunities |** *Speaker: Joran Lokkerbol* - Uncover how organizations are using advanced analytics to discover value in unexpected places. - From data readiness to actionable insights.
11:45-12:00	**Coffee Break**
12:00-13:00	**Generative AI in Action: A Hands-on Exploration |** *Speaker: Pieter Overdevest* - Walk through interactive demos to see how generative AI can drive creativity, boost productivity, and innovate product development. - Enable participants to interactively explore generative AI tools to inspire strategic insights and foster innovative thinking for shaping their future AI initiatives.
13:00-14:00	**IoT, AI & The Future of Computing |** *Guest Speaker: Sotiris Bantas, Co-Founder, Centaur Analytics* - Discover the convergence of IoT and AI in industries like agriculture, logistics, and energy. - A visionary view on edge computing and intelligent automation.
14:00-15:00	**Lunch Break**
15:00 - 16:00	**Applying different types of AI and Analytics|** *Speaker: Joran Lokkerbol* - A detailed case study on churn prediction—understanding the lifecycle of applied AI. - Step-by-step guidance on breaking down your data ambitions into manageable chunks.
16:00-17:00	**Peer-to-Peer Exchange: Real Innovation Challenges** - Collaborative session where participants share challenges, they face in applying AI and innovation in their domains. - A space for learning, feedback, and networking.
17:00-17:30	**Wrap-Up & Reflections** Closing insights and key takeaways from Day 1

Program is subject to change

Day 2: Implement AI for Innovation

09:00-09:30	**Welcome & Coffee**
09:30-10:00	**Introduction to Day 2 |** *Niki Siropoulou* Recap of Day 1 and preview of the hands-on, application-focused agenda for Day 2.
10:00-10:30	**AI Leadership & Ethical Considerations for Business & Society |** *Speaker: Carlo van de Weijer* Gain critical insight into responsible AI leadership—navigating bias, transparency, and societal impact in an AI-powered world. Sets the tone for ethical innovation.
10:30-11:30	**Long-Term AI & Data Strategy: Healthcare Case Study |***Speaker: Joran Lokkerbol* - A deep dive into strategy design for AI implementation—through the lens of healthcare. - Understand how to scale data-driven innovation responsibly.
11:30 -12:00	**Coffee Break**
12:00-12:30	**AI Use Case |** *Guest Speaker: TBD*
12:30-13:30	**Cross-Industry Case Studies in AI Innovation |** *Speaker: Pieter Overdevest* - A panorama of success stories and cautionary tales from manufacturing, retail, finance, and more. - Gain inspiration and insights into what works – How & Why.
13:30 - 14:30	**Lunch Break**
14:30-15:30	**AI Governance, Regulation & Compliance Essentials |** *Speaker: Maria Alexandra Papoutsi, Managing Associate, Deloitte Legal* - Learn the latest developments in AI governance and EU compliance. - Understand your legal obligations and how to future-proof your AI strategy.
15:00-16:30	**AI for Innovation – Workshop** - AI-driven solutions to real-world problems: a dynamic, hands-on experience applying tools and knowledge gained.
16:30-17:30	**Graduation & Networking Reception** *Celebrate your journey through the program with drinks, and meaningful connections.* Exchange contacts, ideas, and next steps with peers and faculty. – End of Day2

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Join Us on October 29th & 30th at Tatoi Club

Register

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