

Masterclass

Amplifying Digital Influence

Description

Digital influence is everywhere and growing. It is essential for all modern industries based on an attention economy. Especially for companies and organizations that want to use new digital channels and technologies to increase their success in online marketing, reputation management, virtual presence, social media, the metaverse, and promotional activities. This work on digital influence addresses the following questions (and more):

- How can we reach our desired audience more efficiently?
- How to work with the right online influencers when going global?
- How to develop digital influencer marketing strategies?
- How to leverage technology to improve return on investment?
- How to design social influence systems to change consumer behavior?
- How to attract and better manage online attention?
- How artificial intelligence can help drive online success?

Takeaways

- Mastery of digital influence.
- Strategies for working with online influencers.
- Hyper-impact on the desired target audience.
- Efficient technology design for online influence.
- Hyper-influence with artificial intelligence.
- Confident and profitable decision-making.
- Certificate of excellence.

Participants

- Marketing Professionals
- Social Media Experts
- Digital Innovators
- Communication Creators
- UX Designers
- Growth Strategists



Content

Day 1	Day 2
Attention Economy	Crafting Digital Influence Solutions
Teamwork: Defining Cases of Current Needs	Transformation Design Framework
Digital Influence Landscape	Teamwork: Influential Solutions
Break	
Influencer vs Interruption Marketing	Human Artificial Intelligence
Differentiating B2E and B2B Influencers	Socially Influencing Systems
Teamwork: Digital Influence Campaigns	Teamwork: Solution Design
Lunch	
Local vs Global Influence	Scaling Digital Influence
Dark Sides of Influencer Marketing	Online Hyper-Performance
Teamwork: Campaign Challenges	Teamwork: Finalizing Solutions
Break	
Influential Technologies	Teams: Presenting Strategic Solutions
Artificial Intelligence and Metaverse	Reflections and Feedback
Teamwork: Technological Impact	Next Steps
End	