



AI-Enabled Influencer and Performance Marketing Operations Course

16 – 20 August 2027
Munich

AI-Enabled Influencer and Performance Marketing Operations Course

Ref: 227_120001 **Date:** 16 – 20 August 2027 **Location:** Munich **Fees:** 5700 Euro

Overview

AI-Enabled Influencer and Performance Marketing Operations Course is a five-day course for marketing managers, influencer campaign personnel, performance teams, media planners, partnership staff, and analysts, who leave with an Influencer Performance Campaign Plan. Participants connect creator selection, audience fit, campaign briefs, measurement, attribution, budget pacing, brand safety, and human approvals in one operating approach. Agile Leaders Training Center provides training in AI-enabled influencer and performance marketing operations.

Who Should Attend

- Marketing management personnel responsible for campaign objectives and investment decisions
- Influencer campaign personnel responsible for creator discovery, briefs, and partnerships
- Performance marketing personnel responsible for optimization and budget pacing
- Media planning personnel responsible for placements, audiences, and channel coordination
- Marketing analysis personnel responsible for measurement, attribution, and reporting

The course assumes participants contribute to marketing campaigns or measurement, and it leaves out programming, model development, general social media production, and pure data science.

Departments and Industries

The course supports controlled influencer and performance marketing across consumer and service sectors.

- Brand marketing and communications functions
- Media agencies and creator partnership teams
- Retail and consumer product organizations
- Hospitality and service marketing teams
- E-commerce and subscription businesses
- Marketing analytics and governance functions

Learning Objectives

By the end of this course, participants will be able to:



- Apply a suitability screen to AI-enabled campaign decisions
- Analyze creator fit, audience evidence, and risk signals
- Build campaign briefs and performance measurement plans
- Evaluate attribution boundaries and budget pacing options
- Apply fraud, brand-safety, and human-approval controls
- Build an Influencer Performance Campaign Plan

Course Agenda

Day 1: Objectives and Campaign Boundaries

- Campaign Objective and Outcome Map
- AI Use-Case Suitability Matrix
- Influencer Campaign Decision Rights Chart
- Audience Evidence and Data Boundary Checklist
- Campaign Scope and Escalation Record

Day 2: Creator Discovery and Fit

- Creator Discovery Criteria Canvas
- Audience-Fit Evidence Scorecard
- Creator Authenticity and Fraud Screen
- Brand-Safety Risk Review Matrix
- Creator Shortlist and Approval Register

Day 3: Briefs, Placement, and Pacing

- Influencer Campaign Brief Template
- Content and Placement Decision Grid
- Performance Signal Monitoring Board
- Budget Pacing and Reallocation Rules
- Human Review and Intervention Log

Day 4: Measurement and Reporting

- Campaign Measurement Plan Canvas
- Creator-Level Performance Tracking Sheet
- Attribution Boundary and Assumption Register
- Outcome and Efficiency Metric Scorecard
- Decision-Ready Campaign Reporting Pack



Day 5: Influencer Performance Practice

- Suggested Exercise: Screen an AI Campaign Use Case
- Suggested Exercise: Assess Creator and Audience Fit
- Suggested Exercise: Design Brief, Placement, and Pacing Rules
- Suggested Exercise: Build Measurement and Approval Controls
- Capstone Exercise: Influencer Performance Campaign Plan

Practical Exercises

The course uses suggested activities that convert influencer and performance marketing cases into controlled campaign workflows.

- Suggested activity: define objectives, suitability, data boundaries, decision rights, and escalation points
- Suggested activity: assess creator fit, audience evidence, authenticity, brand safety, and approval status
- Suggested activity: design a brief, select placements, monitor signals, and set budget pacing rules
- Suggested activity: define measurement, attribution assumptions, human review, and reporting decisions

FAQs

Who suits AI-enabled influencer and performance marketing operations training, and what does it assume?

AI-enabled influencer and performance marketing operations training suits personnel responsible for campaigns, creator partnerships, media, budgets, measurement, or reporting. It assumes familiarity with marketing responsibilities.

How does influencer and performance marketing operations training differ from social media content training?

Influencer and performance marketing operations training focuses on creator fit, campaign decisions, measurement, pacing, controls, and reporting, while social media content training focuses on producing and publishing content.

How should teams assess creator fit with AI-supported evidence?

Teams should compare audience relevance, engagement patterns, authenticity signals, brand-safety risks, campaign objectives, content suitability, and human review before approving a creator.



How can performance marketing teams govern AI budget recommendations?

Performance marketing teams can define objectives, pacing limits, attribution assumptions, monitoring thresholds, approval roles, intervention conditions, and decision records before changing campaign budgets.

What belongs in an Influencer Performance Campaign Plan?

The plan should contain objectives, creator criteria, audience evidence, briefs, placements, performance signals, attribution assumptions, budget rules, safety checks, approval roles, and reporting measures.

Conclusion

Participants take back an Influencer Performance Campaign Plan linking creator selection, audience fit, briefs, placements, measurement, attribution, budget pacing, safety, and approval. It changes how teams structure and govern AI-supported campaign decisions. The plan supports traceable investment choices, coordinated action, and evidence-based reporting across influencer and performance marketing work.