



AI Content Creation for Social Media Marketers Training Course

31 May – 4 June 2027
Athens

AI Content Creation for Social Media Marketers Training Course

Ref: 210_118712 **Date:** 31 May – 4 June 2027 **Location:** Athens **Fees:** 6700 Euro

Overview

AI Content Creation for Social Media Marketers Training Course is a five-day intermediate course for social media marketers, content planners, community managers, campaign personnel, brand coordinators, and marketing communications teams, who leave with an AI-Assisted Social Media Content System. Participants connect social media prompt workflows, AI copywriting for social media, short-form video ideation, AI content calendars, and AI output fact-checking to brand voice, rights, disclosure, human approval, and performance learning. Agile Leaders Training Center delivers training in AI content creation for social media.

Who Should Attend

- Social media marketing personnel responsible for channel content, campaigns, engagement, and performance
- Content planning personnel responsible for themes, calendars, briefs, formats, and production flow
- Community management personnel responsible for audience context, responses, escalation, and brand conduct
- Digital campaign personnel responsible for creative variants, calls to action, testing, and reporting
- Brand coordination personnel responsible for voice, visual consistency, claims, approvals, and rights
- Marketing communications personnel responsible for editorial quality, governance, and cross-channel reuse

The course assumes participants can prepare social media briefs and review published content, and it leaves out paid-media buying, model development, graphic-software instruction, and broad marketing strategy.

Departments and Industries

The course supports social media content operations across retail, hospitality, professional services, education, healthcare administration, public services, technology, and nonprofit organizations.

- Social media and community management
- Content marketing and editorial teams
- Brand and marketing communications
- Digital campaigns and customer engagement
- Creative production and design coordination
- Reputation, approvals, and communications governance



Learning Objectives

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

- Analyze audiences, channels, objectives, and content constraints
- Apply structured prompting to copy, visual, and video concepts
- Build calendars, repurposing flows, and review stages
- Evaluate claims, sources, rights, disclosure, and brand voice
- Compare content experiments and performance evidence
- Build an AI-Assisted Social Media Content System

Course Agenda

Day 1: Audience, Channel, and Content Briefs

- Audience Need and Channel Behavior Map
- Content Objective and Action Brief
- Platform Format and Constraint Matrix
- Brand Voice and Language Guardrail
- AI Content Use-Case Priority Board

Day 2: Copy, Visual, and Video Ideation

- Context, Audience, Format, and Voice Prompt Pattern
- Post Hook, Message, and Call-to-Action Canvas
- Visual Concept and Composition Brief
- Short-Form Video Storyboard and Shot Logic
- Creative Variant and Selection Scorecard

Day 3: Calendar, Repurposing, and Production Flow

- Content Pillar and Editorial Calendar Grid
- Source-to-Post Repurposing Map
- Long-to-Short Content Adaptation Method
- Asset Naming, Version, and Approval Register
- Human-AI Content Production Workflow

Day 4: Verification, Rights, and Performance

- Claim, Source, and Fact-Check Sheet
- Copyright, Permission, and Likeness Review
- Synthetic Media and Sponsorship Disclosure Gate
- Content Provenance and Approval Record
- Hypothesis, Variant, and Performance Test Plan



Day 5: Social Content Practice and Capstone

- Suggested Exercise: Build an Audience and Channel Brief
- Suggested Exercise: Create and Review Cross-Format Concepts
- Suggested Exercise: Design a Calendar and Repurposing Flow
- Suggested Exercise: Verify, Disclose, and Test Content
- Capstone Exercise: AI-Assisted Social Media Content System

Practical Exercises

The course uses suggested activities that turn content ideas into governed social media production workflows.

- Suggested activity: define audience needs, channel behavior, objectives, format constraints, brand voice, and approval requirements
- Suggested activity: generate copy, visual, and short-video concepts, then compare variants against the brief
- Suggested activity: organize content pillars, calendar slots, repurposing, versions, owners, and review stages
- Suggested activity: verify claims and sources, check rights, determine disclosures, and define a performance experiment

FAQs

Who suits AI content creation for social media marketers, and what does the course assume?

AI content creation suits social media marketers, planners, community managers, campaign personnel, brand coordinators, and communications teams. The course assumes participants can prepare briefs and review published content.

How does AI social media content training differ from general AI productivity training?

Social media content training focuses on audiences, platform formats, brand voice, copy, visual and video concepts, calendars, repurposing, disclosures, rights, and content experiments rather than general office tasks.

How should marketers verify AI-generated social media content?

Marketers should trace claims to reliable sources, check names and figures, review missing context, inspect visual authenticity, confirm permissions, test brand consistency, and retain human approval before publishing.



When should social media marketers disclose AI-generated content?

Marketers should apply the relevant platform and organizational rules, especially when AI creates or significantly edits realistic people, scenes, audio, or video, and separately disclose material brand relationships.

How can teams test AI-assisted social media content?

Teams should define one hypothesis, controlled variants, audience and placement conditions, success measures, review periods, brand and risk guardrails, and a documented decision to adopt, revise, or stop.

Conclusion

Participants take back an AI-Assisted Social Media Content System linking briefs, prompts, formats, brand controls, calendars, repurposing, verification, rights, disclosures, experiments, owners, and approvals. It changes how teams move from isolated generations to repeatable content operations. The system supports editorial consistency, audience relevance, transparent publishing, and evidence-based improvement.