

AI Integration Workshop Comparison

Feature	Level 1: AI in the Workplace	Level 2: AI Workflow Architecture & Governance	Level 1 + Level 2 Combination
Primary Focus	Building practical AI fluency and confidence for everyday work	Designing scalable, governed AI-enhanced workflows	End-to-end AI capability: fluency → integration
Ideal Audience	Individual contributors and people managers	Managers, directors, and implementation leads	Cross-functional leaders and implementation teams
Duration	2 days	1 day	3 days (2 + 1)
Core Outcome	Employees understand how to use AI responsibly and effectively	Teams can design, govern, and scale AI workflows	Organization moves from AI learning to operational execution
Key Emphasis	Hands-on tool use, prompting, ethics, and verification	Workflow architecture, governance, and ROI protection	Integrated adoption pathway with reduced false starts
AI Tools Explored	Claude, ChatGPT, Microsoft Copilot, Google Gemini	Custom tools, prompt libraries, governance structures	Full multi-platform exploration plus system design
Ethics & Risk	Responsible use, bias awareness, output verification	Human-in-the-loop design and governance frameworks	Ethical discipline embedded at both individual and system levels
Implementation Focus	Individual workflows and daily tasks	Team- and organization-level processes	Cohesive transition from skills to systems
Ideal Cohort Size	20–25 participants	15–20 participants	15–20 participants
Why This Size Works Best	Supports hands-on practice and engagement	Enables deeper design and governance discussion	Preserves continuity and depth across all three days

Not sure which option is right for your organization?

We help clients select the level that aligns with their current AI maturity, workforce readiness, and operational goals.