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COURSE BROCHURE

AI-Driven Tools for Managers Training Course

9 – 13 August 2027
Madrid

jupiterprime.uk

info@jupiterprime.uk

Registered in the United Kingdom and Saudi Arabia

AI-Driven Tools for Managers Training Course

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AI-Driven Tools for Managers is a 1-week training course for line managers, department heads and team leaders, who leave with a personal AI toolkit and team usage guidelines. Generative assistants now sit inside the email, spreadsheet and meeting software managers already use, so the gap between managers who direct them well and those who ignore them is widening fast. The course on AI-driven tools for managers is delivered by Jupiter Prime Training.

Why AI-Driven Tools for Managers Matter Now

Three forces shape AI-driven tools for managers today: assistants and copilots switched on by default in office suites, teams already pasting work into public chatbots without guidance, and senior leaders expecting faster reporting with the same headcount. A manager who handles this well frees hours each week for coaching and judgement while keeping confidential data inside approved tools. A manager who handles it badly gets confident but wrong summaries, leaked client details and a team split between enthusiasts and sceptics. The course uses the NIST AI Risk Management Framework NIST AI RMF as the reference for its safe-use rules.

Who Gains Most from AI-Driven Tools for Managers

- Line managers who run weekly reporting, one-to-ones and team meetings
- Department heads who consolidate performance figures and brief senior leadership
- Team leaders who allocate tasks, track progress and handle routine correspondence
- Operations supervisors who coordinate shift handovers and recurring checklists
- Newly promoted managers building their first management routines

A management layer of one department gains most when its managers attend together and leave with shared usage guidelines.

AI-Driven Tools for Managers Capabilities

Participants turn scattered experiments with chat assistants into a deliberate set of management routines.

- Apply structured prompt patterns to drafting, summarising and analysing — everyday correspondence and briefings
- Build an AI-supported weekly report from spreadsheets and status notes — senior leadership
- Test assistant outputs for accuracy, bias and missing context — decision quality
- Design meeting workflows with transcription, summaries and action tracking — team accountability
- Specify which data may enter which tool under team usage rules — information security and privacy officers
- Assess repetitive team tasks for no-code automation — workload and capacity decisions

Key AI-Driven Tools for Managers Terms

- Generative AI assistant — software that produces text, tables or images from plain-language instructions.
- Prompt — the instruction, context and examples a user gives an AI assistant to shape its answer.
- Hallucination — an AI output that sounds confident but is factually wrong or invented.
- Copilot — an AI assistant embedded in a specific application acting on that application's content.
- No-code automation — linking applications and triggers through visual builders so routine steps run without programming.
- Acceptable use rule — a written statement of which AI tools staff may use, for what tasks and with which data.

AI-Driven Tools for Managers Day by Day

Day 1: The Manager's AI Landscape

- Assistant and Copilot Options — Matching Tools to Management Tasks
- Time Audit of Management Work — Finding Hours AI Can Return
- Confidential Data Boundaries — What Stays Out of Public Chatbots
- Team Sentiment on AI — Addressing Enthusiasm, Anxiety and Scepticism
- NIST AI RMF Basics — Trustworthy Use Principles for Managers

Day 2: Prompting for Management Work

- Role, Context, Task and Format Pattern — Reliable First Drafts
- Prompt Libraries for Recurring Tasks — Consistency Across the Team
- Drafting Emails, Memos and Feedback Notes — Tone and Accuracy Checks
- Summarising Long Documents and Policies — Spotting Omissions and Hallucinations
- Brainstorming and Option Generation — Widening Choices Before Deciding

Day 3: Reporting, Dashboards and Decisions

- AI-Supported Spreadsheet Analysis — Formulas, Trends and Outlier Checks
- Weekly Status Report Assembly — From Raw Notes to Leadership Briefing
- Decision Dashboards with Natural-Language Queries — Asking Better Questions of Data
- Output Verification Checklist — Accuracy, Bias and Source Tracing
- Decision Logs — Recording When and How AI Informed a Choice

Day 4: Meetings and Team Productivity

- Meeting Transcription and Summaries — Consent, Accuracy and Distribution
- Action Item Tracking — Linking Summaries to Task Boards
- No-Code Automation of Routine Steps — Approvals, Reminders and Handovers
- Knowledge Assistants for Team Procedures — Faster Onboarding Answers
- Workload Rebalancing — Redeploying Time Saved to Higher-Value Work

Day 5: Practising the Personal AI Toolkit

- Toolkit Selection — Applying the Time Audit and Tool Matching
- Prompt Library Build — Applying Day Two Patterns to Real Tasks
- Report and Meeting Routine Rehearsal — Applying Verification Checks
- Team Usage Guidelines — Data Rules, Approved Tools and Review Steps
- Personal AI Toolkit — Routines, Prompts, Checks and First-Month Targets

Applying AI-Driven Tools for Managers After the Course

- Rebuild one recurring team report with an AI assistant and the verification checklist and compare the time spent.
- Share draft team usage guidelines at a team meeting and agree which tasks and data each approved tool may handle.

AI-Driven Tools for Managers Questions FAQ

What are AI-driven tools for managers and why do they matter now?

AI-driven tools for managers are assistants, copilots, dashboards and automations that support drafting, reporting, meetings and routine coordination. They matter now because they are already built into everyday software in banks, hospitals and retailers, and teams use them with or without guidance.

Which roles gain most from AI-driven tools for managers training?

Line managers, department heads, team leaders, operations supervisors and newly promoted managers gain most. You benefit if your week is filled with reports, meetings, correspondence and coordinating other people's work.

How do AI-driven tools for managers differ from an AI strategy course for executives?

AI-driven tools for managers focus on hands-on routines a manager runs every week. An AI strategy course for executives covers investment cases, enterprise roadmaps and organisation-wide transformation rather than individual tools and team practices.

What do you bring back from AI-driven tools for managers training?

You bring back a set of tested prompts, report and meeting routines, and verification checks for your own role. You also bring draft team rules on approved tools and permitted data.

AI-Driven Tools for Managers: The Way Forward

The personal AI toolkit first informs which recurring management task moves to an AI-supported routine. The manager uses it alongside the team, which follows the shared usage guidelines. After the first month, revisit the verification checks and prompt library, because early wins often hide errors that only show up once outputs reach senior readers.