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COURSE BROCHURE

AI Virtual Assistants for Everyday Productivity Training Course

31 May – 4 June 2027
Munich

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Registered in the United Kingdom and Saudi Arabia

AI Virtual Assistants for Everyday Productivity Training Course

Ref: 63_1596 **Date:** 31 May – 4 June 2027 **Location:** Munich **Fees:** 6200 GBP

AI Virtual Assistants for Everyday Productivity is a 1-week training course for administrative staff, team leaders, executive assistants and office professionals, who leave with a personal AI productivity playbook of tested prompts and workflows. Chat assistants and office copilots now sit inside email, calendars and documents, yet most staff use them by trial and error. Jupiter Prime Training runs this course on AI virtual assistants for everyday productivity for those who keep offices moving.

Why AI Virtual Assistants for Everyday Productivity Matter Now

Three forces shape AI virtual assistants for everyday productivity today: copilots switched on inside the office suites staff already use, inboxes and meeting loads that keep growing, and managers who expect faster drafts without errors or leaked information. Offices that build good prompting habits turn hours of drafting, minute-taking and searching into minutes; those that leave it to chance get confident but wrong text, pasted client data and uneven quality. Examples come from government offices and professional services firms. Safe use draws on ISO/IEC 42001 for AI management systems and the NIST AI Risk Management Framework AI RMF.

Who Gains Most from AI Virtual Assistants for Everyday Productivity

- Executive assistants who manage diaries, correspondence and briefing packs for senior leaders
- Administrative officers responsible for letters, forms, filing and records
- Team leaders who run meetings, track actions and report progress
- Office coordinators who handle travel, events and supplier communication
- Professionals who research, summarise and draft reports as part of daily duties

The strongest gain comes when an executive assistant and the team leaders they support attend together and agree shared prompt habits.

AI Virtual Assistants for Everyday Productivity Capabilities

Participants learn to turn a blank chat box into repeatable prompts that draft, summarise, schedule and search with fewer corrections.

- Apply structured prompt patterns with role, context, task and format — daily drafting quality
- Design email and letter templates that assistants complete in the house tone — senior correspondence
- Build meeting summary and action tracking routines from notes and transcripts — team leaders
- Test assistant answers against sources before sharing research or figures — report readers

- Specify safe data handling rules for what never enters a prompt — information owners
- Build a personal AI productivity playbook of tested prompts and workflows — line managers

Key AI Virtual Assistants for Everyday Productivity Terms

- AI Virtual Assistant — a chat-based tool that drafts, summarises, answers questions and completes office tasks from natural language requests.
- Copilot — an AI assistant built into email, documents, spreadsheets or meeting software that works on the open file or thread.
- Prompt — the instruction given to an assistant, ideally stating role, context, task, constraints and the required output format.
- Prompt Library — a shared, tested set of prompts for recurring tasks, kept so colleagues reuse what already works.
- Hallucination — a confident but false statement produced by an assistant, such as an invented figure, name or reference.
- Sensitive Data — personal, financial or confidential information that office rules keep out of public or unapproved AI tools.

AI Virtual Assistants for Everyday Productivity Day by Day

Day 1: Assistants in the Modern Office

- Chat Assistants Versus Built-In Copilots — Choosing the Right Tool
- Time Audit of Office Tasks — Where Assistants Save Most Time
- Structured Prompt Patterns — Role, Context, Task and Format
- Iterative Refinement and Follow-Up Prompts — Improving Weak First Drafts
- Acceptable Use Rules and Sensitive Data — What Never Goes Into Prompts

Day 2: Writing and Correspondence

- Email Drafting, Replies and Tone Control — Senior Correspondence Standards
- Letters, Memos and Briefing Notes — House Style Templates
- Bilingual Drafting and Translation Checks — Accuracy in Two Languages
- Proofreading and Plain-Language Rewrites — Readability for Recipients
- Inbox Triage and Summary Digests — Daily Priority Decisions

Day 3: Meetings, Calendars and Coordination

- Agenda Building From Previous Actions — Focused Meeting Preparation
- Transcript and Note Summaries — Decisions, Owners and Deadlines
- Calendar Assistants and Scheduling Requests — Diary Conflict Handling
- Travel and Event Planning Checklists — Coordination Without Missed Steps
- Action Trackers and Follow-Up Messages — Team Accountability

Day 4: Research, Documents and Data

- Research Prompts With Source Requests — Verifying Facts Before Use
- Long Document and Policy Summaries — Briefing Busy Readers
- Spreadsheet Formulas and Table Explanations — Simple Data Questions
- Presentation Outlines and Slide Drafts — Report Packs for Leaders
- ISO/IEC 42001 and NIST AI RMF Principles — Responsible Office Use

Day 5: Practising the AI Productivity Playbook

- Personal Task Inventory and Priorities — Applying the Time Audit
- Correspondence Prompt Set — Applying Drafting and Tone Templates
- Meeting and Calendar Workflow — Applying Summary and Scheduling Routines
- Research and Data Safety Checks — Applying Verification and Data Rules
- Personal AI Productivity Playbook — Peer Review and Final Version

Applying AI Virtual Assistants for Everyday Productivity After the Course

- Time one week of email, minutes and briefing work, then repeat it with the playbook prompts and compare
- Share five tested prompts with colleagues as the start of a team prompt library

AI Virtual Assistants for Everyday Productivity Questions FAQ

What are AI virtual assistants for everyday productivity and why do they matter now?

AI virtual assistants for everyday productivity are chat tools and copilots that draft, summarise, schedule and search for office staff. They matter now because they are already built into everyday software, and good habits decide whether they save time or create errors.

Which roles gain most from AI virtual assistants for everyday productivity training?

Executive assistants, administrative officers, team leaders, office coordinators and report-writing professionals gain most. Their days are full of email, minutes, diaries and research that assistants handle well when prompted with care.

How does AI virtual assistants for everyday productivity training differ from an AI strategy course for managers?

It is hands-on with the tools you use each day rather than planning organisation-wide AI investment. You write, test and refine prompts for your own tasks instead of building business cases or roadmaps.

What do you bring back from AI virtual assistants for everyday productivity training?

You bring back a playbook of tested prompts and workflows for correspondence, meetings, scheduling and research, with the data rules and checks that keep your use safe and accurate.

AI Virtual Assistants for Everyday Productivity: The Way Forward

The personal AI productivity playbook first informs which recurring task moves to an assistant, usually correspondence or meeting minutes. Assistants, coordinators and team leaders use it to share prompts that work and drop those that do not. After a month of real use, revisit the data rules and verification checks, since new copilot features change what the tools can reach.