

AI Quotient Training Course

Generative AI has dissolved the knowledge barrier. Advantage now belongs to whoever acts fastest on what AI already knows — not to whoever holds the most expertise. The multidisciplinary workforce enterprises always wanted is no longer a stretch goal; it is the baseline.

STRUCTURE

5 modules • 14 units

CADENCE

8–12 weeks

DELIVERY

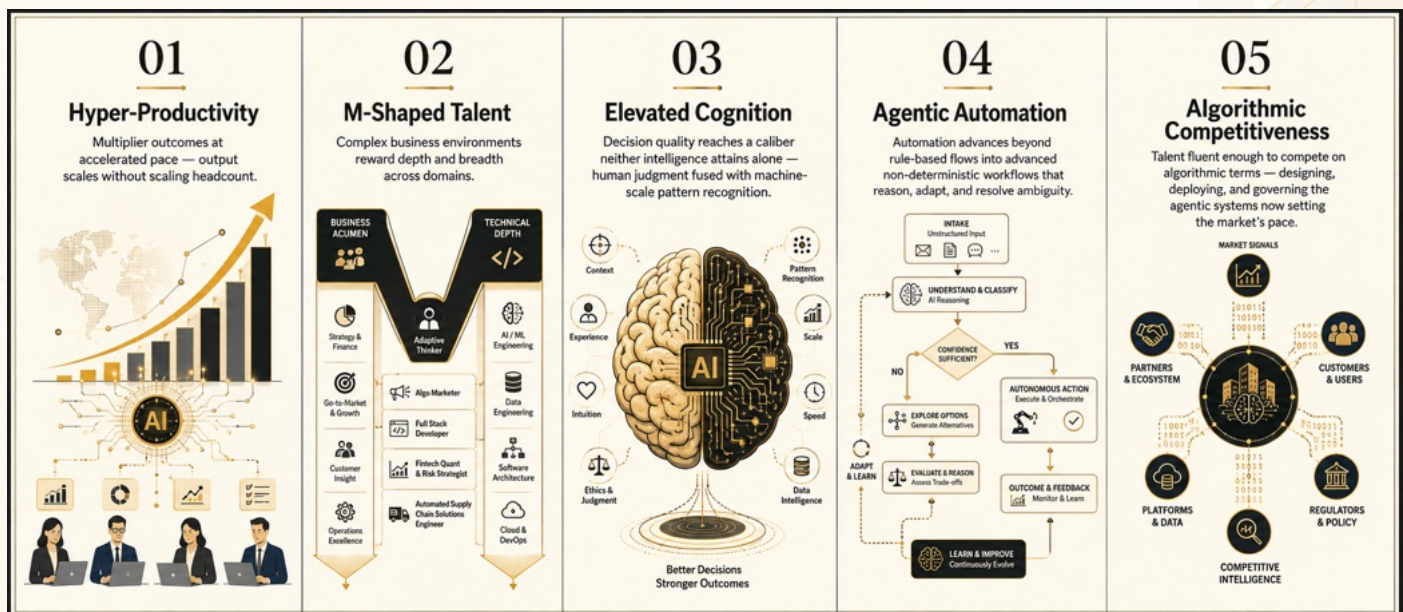
Structured or embedded

SCOPING

Modular by design

OUTCOMES

Augmented Teams In The AI Economy



THE EVIDENCE

Human + AI teams outperforms either alone

40%

higher-quality work delivered with AI

25%

faster completion, more tasks finished

+43%

largest gains went to the lowest-scoring performers

Harvard / Wharton / BCG field experiment — consultants using GPT-4 compared against a control group.

ARRANGE A DISCUSSION

Bring the modules your team needs

enquiry@commune-ai.net

www.commune-ai.net

Five Modules, One Quotient

Each module carries its own transformation. Programmes run the modules a team actually needs, in the order that suits it.

MODULE 01 Co-Intelligence Think beyond your own cognitive limits

- **Spot gaps in your thinking** — expose assumptions, missing questions, weak logic and unconsidered possibilities.
- **Pressure-test important decisions** — challenge a recommendation from opposing viewpoints before a board does.
- **Generate better options** — move past the first obvious answer to competing explanations and scenarios.
- **Know when AI helps — and when it hurts** — where it is reliable, where it needs checking, where judgment stays human.
- **Decide on incomplete information** — judge when there is enough evidence to act, and which calls are reversible.

YOU GAIN

Broader, faster and better-tested thinking — without surrendering your own judgment.

MODULE 02 The GenAI Toolbox Work beyond your information and production limits

- **Analyse millions of rows without a data scientist** — surface the few patterns, anomalies or segments that matter.
- **Digest information at superhuman scale** — distill long reports and dense sources into usable insight.
- **Turn messy material into evidence** — structure facts from spreadsheets, PDFs, scans, emails and free text.
- **Work across documents, images and recordings** — combine charts, screenshots, meetings and audio into actionable data.
- **Create board-ready slides without an army of analysts** — raw thoughts to structured narrative in one pass.
- **Build instead of waiting** — create a dashboard, calculator, tool or working prototype, described and iterated.

YOU GAIN

The analytical and production reach of a much larger team, in one person.

MODULE 03 Learning & Expertise Learn beyond the boundaries of your expertise

- **Get up to speed in an unfamiliar field** — structured learning instead of weeks of indiscriminate reading.
- **Have a tutor that adapts to you** — explanations at your level, examples drawn from what you already know.
- **Learn by doing real work** — move from reading to producing what practitioners actually produce.
- **Turn dead time into learning time** — use AI to reinforce and retrieve new knowledge.
- **Detect hallucinations** — trace claims to credible sources and know when a real expert must enter the loop.

YOU GAIN

Move into adjacent disciplines far faster — without mistaking fluency for expertise.

MODULE 04 Responsible Use & Governance Use powerful AI without creating uncontrolled risk

- **Know what can safely enter AI** — what is usable, what needs redaction, what must never be shared.
- **Recognise dangerous workflows early** — when sensitive data, untrusted content and external action combine.
- **Control what AI is allowed to do** — read, draft, recommend or act — and where a human must approve.
- **Keep systems accountable and fair** — detect bias, assign responsibility, enable challenge, pause when risk emerges.

YOU GAIN

Confidence to put AI into real work while protecting data, people and reputation.

MODULE 05 Scaling & Agentic Work Scale beyond what one person using AI can do

- **Turn a successful task into a system** — capture instructions, context, checks and decision rules so it repeats.
- **Connect AI to where work happens** — retrieve securely, update systems, trigger approved actions.
- **Set work running without sitting in the loop** — agents decide the next step, use tools and continue to completion.
- **Redesign the work itself** — rethink processes and roles around what is now possible.

YOU GAIN

AI as organizational infrastructure: repeatable, measurable systems that keep producing.

DELIVERY MODEL

Structured workshops — a taught progression across weeks, spaced so technique is used on real work between sessions. **Embedded training** — a trainer inside the team's live briefs, analyses, models, and code; measured on shipped output.

SCOPING & ENTRY POINTS

Any subset of the 5 modules and 14 units, sequenced to the team's function and starting point. One day team-building workshops and public cohorts serve as entry points. Write to enquiry@commune-ai.net.