

WANT

 **THE AI ASSEMBLY**

**TO KNOW
ABOUT AI?**



What is MCP?

**Readiness Checklist for
Education based Businesses**

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What is MCP Readiness for Education-Based Businesses?

And why does it matter to you...

With all the talk about MCP and AI-enabled systems, it's easy to rush straight to tools. But in education-based businesses, introducing AI without the right foundations can undermine learning quality, trust, and integrity. Before you roll MCP-enabled AI into your education workflows, it's worth checking a few key fundamentals – for your learners, your educators, and your organisation.

🧠 What is MCP readiness?

Think of MCP readiness as how prepared your education business is to let AI safely support learning – without crossing boundaries it shouldn't.

It's not about replacing educators or automating teaching.

It's about making sure AI:

- Uses approved learning content
- Supports learners consistently
- Respects assessment and academic boundaries
- Escalates to humans when needed

MCP helps make this possible – but only if the foundations are in place.

👁️ Why does MCP readiness matter?

Even when people are trying to improve learning experiences, introducing AI too quickly can create real risks:

Inconsistent Learning Support: Learners receive different explanations or guidance depending on how they ask – not what they need to learn.

Blurred Boundaries: AI starts helping where it shouldn't (like assessments or grading), creating integrity issues.

Trust & Compliance Risks: Sensitive learner data or regulated content isn't clearly protected. MCP readiness helps education organisations enable AI responsibly, instead of reacting to problems later.

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MCP Readiness Checklist for Education-Based Businesses

Learning & Pedagogy

- Learning objectives are clearly defined
- Curriculum content is structured and up to date
- Educators agree on how learning should be supported
- We have clarity on what “good learner support” looks like

Content & Knowledge Foundations

- Teaching materials live in one trusted place
- Content versions are clearly managed
- Retired or outdated material is archived
- Core curriculum is clearly separated from supplementary resources

Learner Boundaries & Integrity

- We are clear where AI can support learners (e.g. explanations, revision)
- We are clear where AI must not be used (e.g. assessment, grading)
- Learners understand the role and limits of AI
- Human escalation paths are clear and visible

Tools You’re Likely Already Using

You don’t need all of these – MCP connects to what you already have.

Learning Platforms

- Moodle
- Canvas
- Blackboard
- Thinkific
- Teachable
- Kajabi

Content & Knowledge

- Google Docs / Drive
- Notion
- Confluence
- SharePoint

Learner Management

- Student Management Systems
- CRM platforms for enrolments and engagement

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MCP Readiness Checklist for Education-Based Businesses

Tools You're Likely Already Using - (continued)

Delivery & Community

- Zoom
- Microsoft Teams
- Google Meet

Analytics & Feedback

- LMS analytics
- Engagement and completion tracking
- Surveys and learner feedback tools

Data, Safety & Compliance

- Learner data is clearly classified and protected
- Permissions are intentional (not default-open)
- AI access is limited to appropriate content
- Compliance obligations are understood

Team Alignment

- Educators and staff understand how AI is being used
- AI guidelines are clearly communicated
- AI is positioned as support – not replacement or surveillance
- We are willing to start small and learn safely

How ready are you?

- Mostly unchecked
- Focus on foundations first. MCP will expose gaps rather than solve them.
- Some boxes checked
- You're ready to pilot MCP in low-risk learner support workflows.
- Most boxes checked
- You're well positioned to embed AI as a trusted part of your learning ecosystem.

In education-based businesses, MCP isn't about speed or scale first.

It's about consistency, integrity, and trust.

When the foundations are right, MCP allows AI to:

- Reinforce learning
- Support educators
- Scale quality without compromising values

That's how AI earns its place in education.

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MCP Readiness Checklist for Marketing & Creative Teams

Tools You're Likely Already Using - (continued)

Campaign Planning

- Asana
- Monday
- ClickUp
- Airtable

Publishing & Distribution

- HubSpot
- Mailchimp
- Marketo
- CMS platforms (Webflow, WordPress)
- Social scheduling tools

Performance & Insights

- Google Analytics
- CRM or marketing analytics
- Platform-native social insights

Team Alignment

- We've agreed where AI helps – and where humans decide
- Review and approval expectations are clear
- Teams understand that AI supports creative flow, not control
- We're open to starting small and learning as we go

How ready are you?

- Mostly unchecked
- Focus on foundations first. MCP will expose gaps rather than solve them.
- Some boxes checked
- You're ready to pilot MCP in specific marketing workflows.
- Most boxes checked
- You're well positioned to embed AI as a shared creative capability.

MCP isn't about giving AI more power.

It's about giving your teams more support, clarity, and consistency.

When marketing and creative teams are MCP-ready, AI stops being a side tool – and starts quietly making good work easier to produce, together.

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