

# Canadian Institute of Applied AI (CIAI)

## 2025–2026 Course Schedule Archive

Professional AI Training & Workforce Development · Toronto, Ontario · Established 2024

A more mature curriculum reflecting broader tool adoption across the market, with dedicated certifications in workflow automation, AI assistants, governance, and transformation planning.

### Curriculum emphasis

- Multi-tool AI workflows
- Make.com and n8n automation
- Knowledge bases and internal assistants
- Governance and transformation planning

### Program archive

| Term        | Program                                  | Primary focus                         | Representative tools / methods                        |
|-------------|--|---------------------------------------|---|
| Fall 2025   | Certified AI Practitioner                | Applied AI literacy and productivity  | ChatGPT; Claude; prompt engineering                   |
| Fall 2025   | Certified AI Workflow Specialist         | Workflow analysis and automation      | Make.com; n8n; process mapping                        |
| Winter 2026 | Certified AI Workflow Specialist         | Department automation and rollout     | Automation design; no-code workflows; implementation  |
| Winter 2026 | Certified AI Agent Builder               | Knowledge-enabled internal assistants | Claude Projects; knowledge bases; agent workflows     |
| Spring 2026 | Certified AI Agent Builder               | Operational assistant design          | Multi-agent systems; internal assistants; retrieval v |
| Spring 2026 | Certified AI Transformation Professional | Leadership adoption and governance    | AI strategy; workforce planning; governance frame     |
| Summer 2026 | Executive AI Programs                    | Executive enablement and planning     | Leadership briefings; roadmap design; decision su     |
| Summer 2026 | Corporate Cohorts                        | Scaled workforce capability building  | Custom cohorts; operational implementation; adop      |

This archive reflects the progression of CIAI programming over time. Earlier schedules focused on foundational AI workplace literacy, while later schedules expanded into automation, internal assistants, governance, and broader applied implementation.