Designing AI Workflows for Business

ILAC COLLEGE INTERNATIONAL

📍 TORONTO   🕐 8:30 - 1PM, 20HRS/WEEK, 4 WEEK COURSE

Turn AI from Theory into Real Operational Impact

In this hands on program, you will learn how to design, automate, and deploy AI powered workflows that improve efficiency, reduce errors, and drive measurable business results.

From automation design to AI agents and executive ready business cases, **you will graduate with the practical skills to implement AI confidently in any organization.**

Who Is It For?

- 🔲 Professionals who want to lead AI initiatives inside their organizations
- 🔲 Managers looking to automate processes and improve operational efficiency
- 🔲 Entrepreneurs ready to integrate AI into real business workflows
- 🔲 Tech curious leaders who want to move from AI theory to implementation
- 🔲 Teams responsible for innovation, digital transformation, or process optimization

Learning Outcomes

By the end of this program, you will be able to:

- ◦ Design production ready AI workflows for real business environments
- ◦ Build automation systems using tools like Claude and workflow platforms
- ◦ Integrate governance, risk management, and compliance into AI solutions
- ◦ Develop data driven business cases that articulate ROI and impact
- ◦ Lead AI adoption initiatives with confidence and clarity

2026 Start Dates: August 10, October 5

English Requirement:
ILAC Level 10 (IELTS 4.5 or equivalent)

Why choose ILAC International College? 🍁

ILAC Education group has over 29 years of educational excellence. ILAC IC delivers industry aligned programs designed to build practical, in demand skills. Every certificate includes a hands-on capstone project, ensuring you graduate with real world experience and portfolio ready work.

Plus, access monthly career services workshops including resume preparation, interview coaching, and LinkedIn optimization to support your job search success.

Sample of Timetable

Week	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1: Workflow Analysis	Workflow selection & impact	End-to-end process mapping (swimlanes / RACI)	Baseline metrics & pain points	Risk analysis & human decision points	Claude Projects setup
Week 2: Automation Design	5-step automation design process	Zapier triggers ⇨ Claude ⇨ actions **+ Guest Speaker**	Paths, filters & multi-step flows	Error handling & human-in-the-loop	Production Zapier automation
Week 3: Generative Development and Agents	Vibe coding basics (natural language ⇨ code)	Vibe-coded tools for workflows	AI agents & multi-step reasoning **+ Field Trip**	Agent design patterns	Hybrid human-agent systems
Week 4: Production and Capstone	Full workflow integration	End-to-end testing & refinement	Business case & roadmap	Executive presentation prep	Capstone presentations (live demos)