

Vera is a Select Services Partner in the Claude Partner Network and a Claude for Nonprofits inaugural strategic implementation partner.

AI & Claude Enablement

These enablements are comprehensive training packages to equip your organization with the foundational knowledge, well-rounded understanding of the system, skills, and technical infrastructure required to successfully adopt Claude.

16

years in the social sector

465+

clients in 195+ countries

1,800+

projects delivered

130+

staff in 8 countries

Courses

A • For AI users

Foundational AI

Module 1 • AI Fundamentals & Literacy

- S1** What AI is and is not, a brief history, how LLMs learn, and what AI can and cannot do
- S2** AI fluency: prompting, critically evaluating outputs, the 4D Framework, and applied activities

Module 2 • Responsible AI

- S1** Why responsible AI matters, Vera's Principles of Responsible AI for Nonprofits, and a use case exercise
- S2** Efficient AI usage: why it matters and how to practice it

B • For Claude users

Claude

Module 1 • Getting Ready with Claude

- S1** Claude and Anthropic, data security and privacy, Claude for Nonprofits, navigating Chat, and efficient use: tokens, models, effort, usage limits
- S2** Artifacts, connectors, and Projects (building one together), an intro to Skills, Cowork, and Code, and where to get help

Module 2 • Working with Claude Skills

- S1** What a Skill is, when and how to create your own, and best practice for custom Skills
- S2** Working session: present your Skill in action and get feedback

Module 3 • Extending Claude: Connectors and Cowork

- S1** What a connector is, how MCP works, browsing available connectors, and security and permissions
- S2** Cowork: how it differs from Chat, what to check before you delegate, its permission model, Claude in Chrome, and keeping risks low

C • For technical Claude users

Advanced / Technical

Modules defined with you, around your tools and automation objectives, for IT, data, and engineering staff who:

Build org-wide Skills and MCPs with Claude Code and RAG

Turn responsible AI principles into technical guardrails

How each course runs

Duration

3 weeks, with 2 live sessions a week

Delivery

Live cohorts of up to 12 people, recorded for new hires and absentees

Module structure

A facilitator leads content and activities live; participants then practice in their own Claude instance

Time commitment

2–4 hours a week live, plus 3–6 hours of self-directed practice

This engagement will...

1

Build practical AI fluency

Equip the team to use Claude confidently and independently in their day-to-day work.

2

Embed responsible, ethical AI use

Translate Vera's 9 Principles of Responsible AI into everyday habits for safe, appropriate use.

3

Turn licenses into adoption

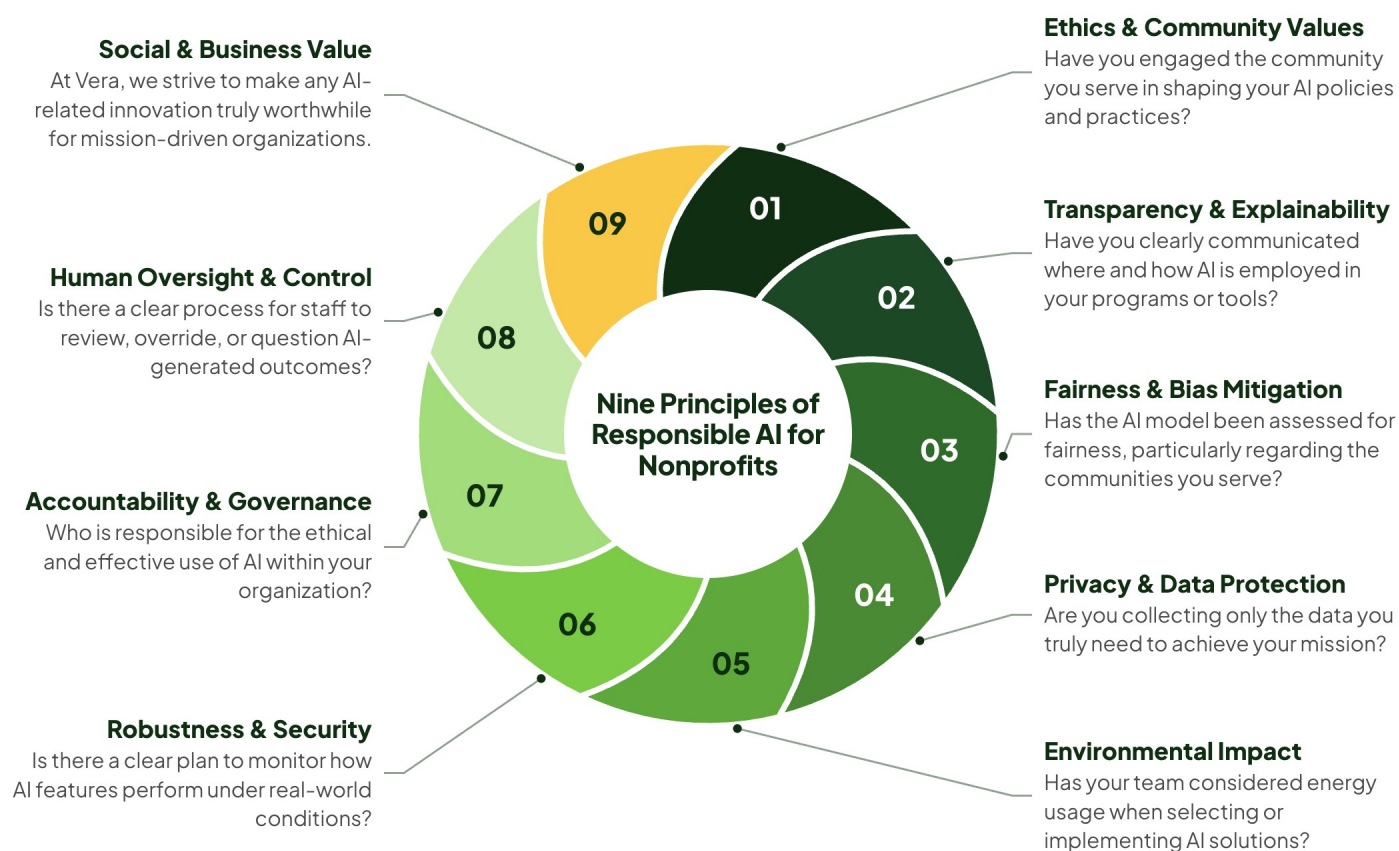
Close the gap between purchasing Claude and using it well, developing power users and technical staff along the way.

4

Enable safe, scalable adoption

Give organizations the guardrails and infrastructure to expand Claude usage over time.

Responsible AI built into every session



Get started

Start an AI Readiness Assessment
app.formcrafts.com/535e08ae

Schedule an AI Consultation
verasolutions.org/contact

Some of the organizations we work with

