

01

ORIENT

Human Agency Position

02

DEVELOP

Capability + Practice

03

APPLY

Entrepreneur Agency to Work

RE-ENTER

Next Learning Route

01

PHASE 1: ORIENT

Establish Your Human Agency Position

Use 4Responsible.AI and InJ-Human Agency to orient your role as the human leader.

What opportunities do you see for your venture with AI?

What risks or concerns do you have about AI?

Where are you currently using AI?

What decisions should humans continue to own?

What human capability do you most want to preserve?

What does responsible AI use look like in your role?

ORIENTATION COMMITMENT

One principle or guardrail I will carry into AI-enabled work:

02

PHASE 2: DEVELOP

Build Capability & Practice Entrepreneur Agency

Strengthen Human Agency, practice with AI, and orchestrate Entrepreneur Agency in a real venture context.

USE CASE / CONTEXT

Describe the venture situation, market, customer, problem, or opportunity you are addressing.

DESIRED OUTCOME

What do you want to achieve, change, validate, learn, or produce for the venture?

TRIGGERS

What events, signals, conditions, thresholds, or decisions should initiate action?

ORCHESTRATING ENTREPRENEUR AGENCY

Map how people, AI, agents, and structured prescription move the venture from signal to action.

1

SENSE / DIALOGUE

Sense signals, surface questions, and create shared understanding.

What are you sensing? What dialogue is required?

2

STATE

Capture H2H/H2A venture state, assumptions, context, and boundaries.

What state needs to be captured or clarified?

3

COMPUTE

Use AI, Agentic AI, and LLMs to analyze, retrieve, compare, and generate insight.

What should AI compute, analyze, or generate?

4

PRESCRIBE

Use 842, AI/LLM/SLM, or a runbook to convert insight into action.

What should be prescribed for human action?

03

PHASE 3: APPLY

Apply Entrepreneur Agency to Real Work

Use your learning on a real role, workflow, strategy, or AI use case.

WHAT ARE YOU ASSESSING?

- ☐ Role
- ☐ Task
- ☐ Workflow
- ☐ Strategy
- ☐ AI Use Case

Role / Team

Who is involved?

Task / Workflow / Strategy / Use Case

What specifically are you assessing?

Current State

How is it done today?

Desired State

Future state?

AI Tools / Systems

Tools, platforms, models.

Agentic AI

Agents / automation?

Human Roles & Responsibilities

Who owns decisions, approvals, and oversight?

Success Metrics

How will you measure impact?

Key Concerns / Risks

What could go wrong?

ASSESS TO RE-ENTER, NOT TO EXIT.

Use results to choose your next community exercise or learning route.

Every AI implementation should generate the next human learning requirement.