WHAT TO EXPECT

Generative AI

Learn how to understand, use, and responsibly apply generative AI tools in your work and everyday life — from the basics to advanced techniques.

How each course flows

Every course in this program follows the same rhythm. Here's the pattern you'll repeat, unit by unit and module by module:

1. **Topics & learning activities**
   Each topic is a conversation with LE, your learning companion — it may include short videos to watch or questions to answer.
2. **Unit wrap-up + wellness check-in**
   After finishing a unit's topics, you'll complete a unit activity — practicing a skill or heading off-platform to do some hands-on prompting — followed by a brief wellness check-in.
3. **Module wrap-up + wellness check-in**
   Once all units in a module are done, you'll complete a module activity — again practicing skills or prompting off-platform — followed by a closing wellness check-in.
4. **Summative assessment**
   Once a course ends, you'll complete a summative assessment — off-platform work you upload to apply your skills — and receive L.E.-generated feedback.

AI Tools You'll Use in This Program

- **ChatGPT (OpenAI):** General-purpose AI chat, including DALL-E for image generation
- **Claude (Anthropic):** General-purpose AI chat, and building custom Claude Skills
- **Google Gemini:** General-purpose AI chat, also built into Google Sheets
- **Synthesia:** AI video creation using scripts, avatars, and voice
- **Zapier:** Workflow automation with a built-in AI Co-Pilot
- **Notion:** AI-powered workspace for notes, docs, and organization
- **GitHub Copilot, Cursor & Firebase Studio:** AI coding assistants used for "vibe coding"

ℹ️ **When considering how to practice using new AI tools, consider using personal use cases, or refer to the SNHU policy on AI use to learn more about acceptable use of tools.**

Course 1: Concept to Creation

Use generative AI tools responsibly and effectively across text, image, and video to understand how they work, create original content, and evaluate outputs with an awareness of ethical implications.

Week 1: Introduction to Generative AI

Build your foundation in generative AI — from the basics to how it works under the hood.

This Course: Concept to Creation

📖 **Didactic:** Working with L.E.

📖 **Didactic:** What You'll Learn

✏️ **Basic Practice + Dialogic:** AI Considerations

- **Unit Activity (Activity):** *Wrap up "This Course: Concept to Creation"*

What is Generative AI

🧠 **Concept Retention + Didactic:** What Generative AI Is and Does

🧠 **Concept Retention + Didactic:** AI vs. Generative AI

🧠 **Concept Retention + Didactic:** How AI Evolved to Reach Today

✏️ **Basic Practice + Didactic:** AI Possibilities in Your Field

🧠 **Concept Retention + Didactic:** How Large Language Models Generate Text

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "What is Generative AI"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

AI Ethics and Real-World Impact

🧠 **Concept Retention + Didactic:** Environmental and Consent Costs of AI

✏️ **Basic Practice + Dialogic:** How Bias Enters and Harms AI Outputs

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "AI Ethics and Real-World Impact"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Refining AI Output

✏️ **Basic Practice + Didactic:** Hallucinations and Human Review

✏️ **Basic Practice + Modeled Practice:** How To Review AI Output

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Refining AI Output"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Prompting 101

✏️ **Basic Practice + Didactic:** What Is a Prompt and Why It Matters

✏️ **Basic Practice + Didactic:** What Makes a Prompt Effective

✏️ **Basic Practice + Modeled Practice:** Writing Your First Prompt

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Prompting 101"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 1: Introduction to Generative AI"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Week 2: Generative AI for Image and Video Creation

Create AI-generated images, video, and audio while navigating the ethical risks of each medium.

Understanding AI Image Generation

🧠 **Concept Retention + Didactic:** How AI Image Generation Works

✏️ **Basic Practice + Didactic:** What AI Images Can and Cannot Do

✏️ **Basic Practice + Didactic:** Ethical Issues with AI-Generated Art

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Understanding AI Image Generation"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Creating AI Images in ChatGPT

✏️ **Basic Practice + Didactic:** Choosing an AI Image Generation Tool

✏️ **Basic Practice + Modeled Practice:** Writing Image Prompts in ChatGPT

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Creating AI Images in ChatGPT"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Understanding AI Video Generation

🧠 **Concept Retention + Didactic:** What AI Video Tools Can and Cannot Do

✏️ **Basic Practice + Didactic:** Deepfakes and Ethical Risks of AI Video

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Understanding AI Video Generation"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Understanding AI Audio Generation

✏️ **Basic Practice + Dialogic:** What AI Audio Tools Can and Cannot Do

✏️ **Basic Practice + Dialogic:** Voice Cloning Capabilities and Ethical Risks

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Understanding AI Audio Generation"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Getting Started with Synthesia

✏️ **Basic Practice + Didactic:** What Synthesia Is and What It Does

📖 **Didactic:** Setting Up Your Synthesia Account

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Getting Started with Synthesia"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 2: Generative AI for Image and Video Creation"*

🌱 **Foundations for Flourishing:** *A deeper dive into your well being and human skills*

Course 2: Fundamentals to Future Proofing

Use generative AI to accelerate professional work through structured prompting, workflow integration, and responsible, ethical practice.

Week 3: Accelerating Your Work with Generative AI

Apply prompt engineering techniques and the CREATE method to brainstorm, draft, and summarize for real professional tasks.

This Course: Fundamentals to Future Proofing

📖 **Didactic:** What You'll Learn

- **Unit Activity (Activity):** *Wrap up "This Course: Fundamentals to Future Proofing"*

AI, Automation, and the Workplace

🧠 **Concept Retention + Dialogic:** Distinguishing AI from Automation

🧠 **Concept Retention + Didactic:** AGI vs. ANI: Types of AI Intelligence

✏️ **Basic Practice + Didactic:** AI in Everyday Tools

✏️ **Basic Practice + Dialogic:** Identifying AI Features in Work Tools

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "AI, Automation, and the Workplace"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Building Better Prompts

🧠 **Concept Retention + Didactic:** What Is Prompt Engineering

✏️ **Basic Practice + Didactic:** The CREATE Method for Structuring Prompts

✏️ **Basic Practice + Dialogic:** Avoiding Assumptions in Your Prompts

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Building Better Prompts"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Advanced Prompting: Drafting

✏️ **Basic Practice + Modeled Practice:** Using AI Prompts to Write Drafts

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Advanced Prompting: Drafting"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Advanced Prompting: Summarization

✏️ **Basic Practice + Modeled Practice:** Writing Prompts That Summarize Content

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Advanced Prompting: Summarization"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Advanced Prompting: Brainstorming

✏️ **Basic Practice + Modeled Practice:** Using AI Prompts to Brainstorm Ideas

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Advanced Prompting: Brainstorming"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 3: Accelerating Your Work with Generative AI"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Week 4: Future-Ready AI

Evaluate the ethical implications of AI, compare leading LLMs, and refine outputs through iteration and feedback loops.

Ethical Implications of AI Use

🧠 **Concept Retention + Didactic:** Core Principles of Ethical AI Use

✏️ **Basic Practice + Dialogic:** Applying Ethical Principles to Real Cases

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Ethical Implications of AI Use"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Comparing LLM-Based AI Tools

✏️ **Basic Practice + Didactic:** Introduction to Google Gemini

✏️ **Basic Practice + Didactic:** Introduction to Anthropic Claude

✏️ **Basic Practice + Didactic:** Comparing ChatGPT, Gemini, and Claude

✏️ **Basic Practice + Dialogic:** Choosing the Right LLM for Your Task

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Comparing LLM-Based AI Tools"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Iteration and Feedback in AI Workflows

✏️ **Basic Practice + Didactic:** How Iteration Improves AI Output Quality

✏️ **Basic Practice + Modeled Practice:** AI for Tasks Beyond Writing and Chat

💬 **Dialogic + Modeled Practice:** Practicing Iterative Feedback on AI Output

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Iteration and Feedback in AI Workflows"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 4: Future-Ready AI"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

📩 **Summative Assessment:** *Apply your skills from "Fundamentals to Future Proofing" — off-platform work, uploaded for review*

💬 **L.E. Feedback:** *Receive personalized, L.E.-generated feedback on your submission*

Course 3: Ideas to Innovation

Push your AI skills further. Explore advanced prompting techniques, understand what AI still can't do reliably, navigate real ethical dilemmas — and complete a full end-to-end AI project.

Week 5: Expanding Generative AI Capabilities

Go beyond basic prompting — write structured Markdown prompts, guide outputs with examples, and configure AI behavior with system prompts.

This Course: Ideas to Innovation

📖 **Didactic:** What You'll Learn

- **Unit Activity (Activity):** *Wrap up "This Course: Ideas to Innovation"*

Enhancing Prompts: Few-Shot and Models

🧠 **Concept Retention + Didactic:** What Is Few-Shot Prompting

✏️ **Basic Practice + Modeled Practice:** Applying Few-Shot Prompting Techniques

✏️ **Basic Practice + Didactic:** GPT Model Variants and Their Differences

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Enhancing Prompts: Few-Shot and Models"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

System Prompts and LLM Memory

✏️ **Basic Practice + Didactic:** How LLMs Handle Memory and Context

🧠 **Concept Retention + Didactic:** What Is a System Prompt

🧠 **Concept Retention + Dialogic:** Writing and Using System Prompts

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "System Prompts and LLM Memory"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 5: Expanding Generative AI Capabilities"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Week 6: Ethics

Cap the program with your sharpest thinking — revisit what AI genuinely can't do well, go deeper on ethics, probe AI limitations firsthand, and complete your end-to-end project.

Understanding the Limits of AI

✏️ **Basic Practice + Dialogic:** Revisiting Hallucinations

🧠 **Concept Retention + Didactic:** What Are Fidelity Hallucinations

✏️ **Basic Practice + Dialogic:** What Is Prompt Drift and How to Avoid It

✏️ **Basic Practice + Dialogic:** Other Known Limits and Failure Modes

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Understanding the Limits of AI"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Deepening Your AI Ethics Practice

✏️ **Basic Practice + Didactic:** Ethical Issues in Advanced AI Use

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Deepening Your AI Ethics Practice"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 6: Ethics"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

📩 **Summative Assessment:** *Apply your skills from "Ideas to Innovation" — off-platform work, uploaded for review*

💬 **L.E. Feedback:** *Receive personalized, L.E.-generated feedback on your submission*

Course 4: Innovation to Customization

Progress from using AI-powered innovations already built into common tools to customizing an AI model yourself — integrating AI into existing workflows in Week 7, then designing and building your own Claude Skill for a real use case in Week 8.

Week 7: Using AI Based Tools

This module moves from understanding how AI gets integrated into existing tools to actually building AI-assisted workflows yourself. You'll survey real examples of AI integration across industries and levels of autonomy, then get hands-on with three widely-used tools — Google Sheets, Zapier, and Notion — using their built-in AI (Gemini, Co-Pilot, and Notion AI) to validate data, automate a task, and organize information. The module closes by asking you to evaluate a real workflow for where AI genuinely adds value, and to apply data security and privacy considerations before you do.

This Course: Innovation to Customization

- 📖 **Didactic:** What You'll Learn
- 🧠 **Concept Retention:** Refresher: What is Gen AI
- 🧠 **Concept Retention:** Refresher: GenAI in the Workforce
- ✏️ **Basic Practice:** Refresher: Prompt Engineering - Create Method
- ✏️ **Basic Practice:** Refresher: Prompt Engineering - Few Shot Prompting
- ✏️ **Basic Practice:** Refresher: Prompt Engineering - System Prompt
- 🧠 **Concept Retention:** Refresher: Limitations- Where AI Falls Short
- ✏️ **Basic Practice:** Refresher: Hallucinations
- ✏️ **Basic Practice:** Refresher: Ethics
- • **Unit Activity (Activity):** *Wrap up "This Course: Innovation to Customization"*

Integration

- ✏️ **Basic Practice + Didactic:** Third-Party Tools and the Rules You Work Under
- 🧠 **Concept Retention + Dialogic:** AI Integration Across Sectors
- 🧠 **Concept Retention + Didactic:** The Integration Spectrum (Assistive to Autonomous)
- 🧠 **Concept Retention + Dialogic:** What's the Best Way To Integrate AI?
- 🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Integration"*
- 🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Zapier

- 🧭 **Modeled Practice:** Sign Up for Zapier
- 🧠 **Concept Retention + Didactic:** Getting Started with Zapier
- ✏️ **Basic Practice + Didactic:** Build Your First Zap
- ✏️ **Basic Practice + Dialogic:** Ways to Use Zapier and AI
- 🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Zapier"*
- 🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Notion

- 🧠 **Concept Retention + Didactic:** What is Notion
- 📖 **Didactic:** Sign Up for Notion

🧠 **Concept Retention + Didactic:** Notion and AI

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Notion"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Business + AI in the Wild

✏️ **Basic Practice + Dialogic:** Considerations: Security, Privacy, Ethics

✏️ **Basic Practice + Dialogic:** Workflow Usage

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Business + AI in the Wild"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 7: Using AI Based Tools"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Week 8: Claude Skills

This module shifts from using AI already built into other tools to designing and building your own Claude Skill. You'll refresh what Claude is good at and which model tier fits which task, learn what a Skill actually is and how it differs from using Claude's base model or a Custom Instruction, then build a Skill end-to-end for a real use case — scoping its purpose, drafting its instructions, and applying security and privacy considerations to what you attach to it. The module closes with a plan to test, refine, and share your Skill, and a chance to apply the same design process to a use case you didn't choose yourself.

Introduction to Claude Skills

✏️ **Basic Practice + Didactic:** What You Bring to Claude

🧠 **Concept Retention + Didactic:** What is a Claude Skill

🧠 **Concept Retention + Didactic:** Claude Skill Capabilities

🧠 **Concept Retention + Didactic:** Claude Skill vs. Base Model

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Introduction to Claude Skills"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Building an Effective Claude Skill

✏️ **Basic Practice + Modeled Practice:** Creating with Claude

✏️ **Basic Practice + Dialogic:** Defining Purpose and Scope

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Building an Effective Claude Skill"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Security and Privacy Considerations

🧠 **Concept Retention + Didactic:** Privacy Refresher

✏️ **Basic Practice + Didactic:** Curate Your Knowledge Base

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Security and Privacy Considerations"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Testing, Iterating, Refining, and Sharing

✏️ **Basic Practice + Modeled Practice:** Testing Your Claude Skill

✏️ **Basic Practice + Modeled Practice:** Evaluate Your Claude Skill

✏️ **Basic Practice + Modeled Practice:** Refine Your Claude Skill

✏️ **Basic Practice + Didactic:** Share Your Claude Skill

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Testing, Iterating, Refining, and Sharing"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Applications of Claude Skills

✏️ **Basic Practice + Dialogic:** Curating Claude Skills for Purposes

✏️ **Basic Practice + Dialogic:** Choosing the Right Skill for the Job

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Applications of Claude Skills"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 8: Claude Skills"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

📩 **Summative Assessment:** *Apply your skills from "Innovation to Customization" — off-platform work, uploaded for review*

💬 **L.E. Feedback:** *Receive personalized, L.E.-generated feedback on your submission*

Course 5: Workflows to Transformation

Explore different ways of synthesizing the various AI tooling now at your disposal.

Week 9: Tying It All Together

This capstone module ties together the AI toolset you've built across the course — prompt engineering, AI-integrated tools, and Claude Skills — and asks you to evaluate which combination fits a given task. You'll also examine where human judgment, teamwork, and oversight remain essential, even as AI capabilities grow. The module closes with an applied assignment: identify a complex workflow challenge, design an AI-assisted solution, and justify your design choices.

This Course: Workflows to Transformation

📖 **Didactic:** What You'll Learn

- **Unit Activity (Activity):** *Wrap up "This Course: Workflows to Transformation"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Reviewing the AI Toolset

🧠 **Concept Retention + Didactic:** Generative AI Across Text, Image, and Video

✏️ **Basic Practice:** Prompt Engineering Techniques Revisited

✏️ **Basic Practice + Didactic:** AI-Integrated Tools in Practice

✏️ **Basic Practice:** Claude Skills for Task Automation

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Reviewing the AI Toolset"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

How to Choose the Right Workflow

✏️ **Basic Practice + Dialogic:** Break Down A Workflow

✏️ **Basic Practice + Didactic:** Evaluating Your Workflow

✏️ **Basic Practice + Didactic:** Tool Strengths and Limitations

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "How to Choose the Right Workflow"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

The Importance of Human in the Loop

✏️ **Basic Practice + Didactic:** Humans and AI Teaming

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "The Importance of Human in the Loop"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 9: Tying It All Together"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Week 10: What's Next

This module looks both outward and forward: outward into three specialized applications of generative AI — leadership and organizational strategy, education, and vibe coding — and forward into where AI's current limitations are likely to give way next. You'll practice applying AI thinking to a specialization of your choice through a mock interview, a curriculum design, or a hands-on coding build, and close by choosing one of these to extend and reflecting on your own AI journey so far.

Limits of Current AI and What's Next

✏️ **Basic Practice + Didactic:** Limits of Current AI Technology

💬 **Dialogic:** What's Next in Your AI Journey

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Limits of Current AI and What's Next"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Gen AI Leadership

✏️ **Basic Practice + Didactic:** Deciding Which AI Tools to Adopt

✏️ **Basic Practice + Didactic:** Assessing the Necessity of AI Investments

✏️ **Basic Practice + Didactic:** Governance Frameworks for AI Adoption

✏️ **Basic Practice + Dialogic:** Tackling Resistance to AI Adoption

🎬 **Unit Activity (Unfolding Scenario):** *Wrap up "Gen AI Leadership"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

New Opportunities in Education

✏️ **Basic Practice + Dialogic:** Concerns About AI in Education

✏️ **Basic Practice + Didactic:** AI and Programming Education

✏️ **Basic Practice + Dialogic:** Assessment and Evaluation in the Age of AI

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "New Opportunities in Education"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

Vibe Coding

🧠 **Concept Retention + Didactic:** What Is Vibe Coding

✏️ **Basic Practice + Didactic:** Exploring Vibe Coding Tools

🛠️ **Unit Activity (Intermediate Practice):** *Wrap up "Vibe Coding"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

🚀 **Module Activity (Advanced Practice):** *Wrap up "Week 10: What's Next"*

🌱 **Elective Focus: Exercise, Communication, or Mindfulness:** *A deeper dive into your well being and human skills*

📩 **Summative Assessment:** *Apply your skills from "Workflows to Transformation" — off-platform work, uploaded for review*

💬 **L.E. Feedback:** *Receive personalized, L.E.-generated feedback on your submission*