

Sponsor women in AI and tech. Strengthen your company.

Sponsor a woman to work toward a tangible workplace improvement and share practical AI knowledge with coworkers—so her growth can benefit the wider company, not just one person.

Applied AI for Business. Centered on women's careers; anyone who meets the course requirements is welcome. No coding or prior AI experience required.

10 teaching weeks

Online lessons + live labs

5–6 hrs/week

Learning and practice

Up to 12 learners

Small-cohort support

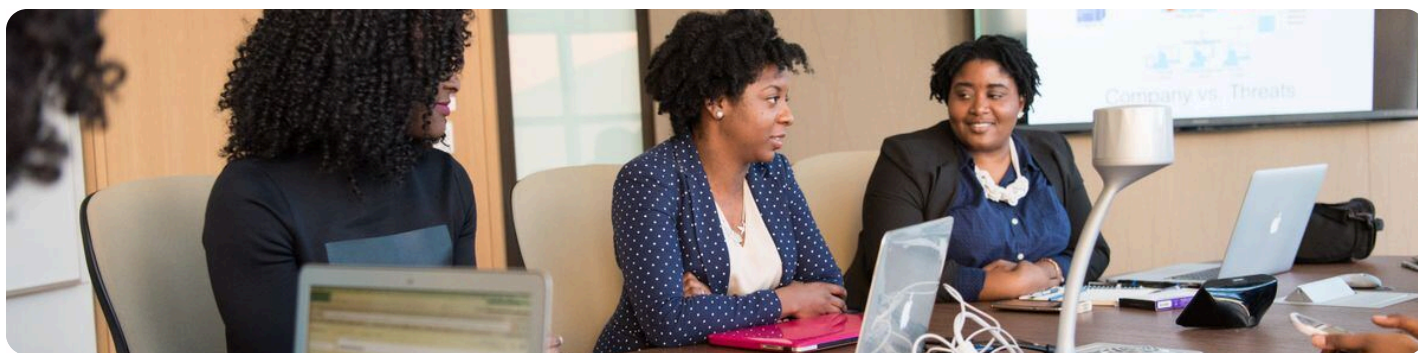
10 teaching weeks — weeks beginning (Mondays): Nov 2, 2026; Nov 9, 2026; Nov 16, 2026; Nov 30, 2026; Dec 7, 2026; Dec 14, 2026; Jan 4, 2027; Jan 11, 2027; Jan 18, 2027; Jan 25, 2027.

Wednesday practice labs, 1:00–2:30 p.m. PST (UTC–8), during each of the ten teaching weeks.

Optional group office hours, Fridays 1:00–3:00 p.m. PST (UTC–8), during each of the ten teaching weeks; none during break weeks.

Wednesday labs: Nov 4, 2026; Nov 11, 2026; Nov 18, 2026; Dec 2, 2026; Dec 9, 2026; Dec 16, 2026; Jan 6, 2027; Jan 13, 2027; Jan 20, 2027; Jan 27, 2027.
Break weeks: Nov 23, 2026; Dec 21, 2026; Dec 28, 2026.

No labs: Nov 25, 2026; Dec 23, 2026; Dec 30, 2026.



Apprenticeship-style learning. Skills put into practice.

- 1 Watch**
See an instructor demonstrate a realistic business task.
- 2 Practice**
Try it with coaching in a live online lab.
- 3 Apply**
Build the skill independently on a business scenario.
- 4 Improve**
Receive personal feedback, revise and test again.
- 5 Demonstrate**
Show an individual workflow on a new example.

Ten 90-minute live online labs, optional weekly group office hours, personal assignment and project feedback, and one project revision and reassessment.

The Five-Step Employee AI Productivity Challenge

The goal: a tested improvement to one repetitive workplace task and a process coworkers can learn from—not just a general AI presentation.

The coaching cycle supports learning; this challenge is the employee's workplace application sequence.

Step	Employee activity	Business benefit
1 Identify	Choose one repetitive workplace task.	Focuses AI on an actual business need.
2 Measure	Record how long the task currently takes.	Establishes a baseline.
3 Improve	Use an approved AI tool to assist with the task.	Builds practical AI skills.
4 Verify	Check accuracy, quality, and time savings.	Measures actual value.
5 Share	Demonstrate the improved process to coworkers.	Spreads useful knowledge throughout the company.

Share a practical demonstration using synthetic or approved information, approved tools and human verification—never private employer or learner data. Coworkers are not automatically enrolled or certified; sharing does not qualify an employee as an instructor. Company-wide time savings or productivity gains are not guaranteed.

Useful work—not just tool familiarity

Customer communication. Draft responses from an approved FAQ, with escalation rules and human review.

Meeting follow-through. Turn sample notes into a checked summary and clear action list.

Business reporting. Create and verify a weekly summary from a sample spreadsheet.

Practice uses synthetic or approved information—not confidential employer data by default. Employees learn to check AI outputs and retain human approval.

Evidence your employee can explain

A documented, tested business workflow; a portfolio case study; and an individual final demonstration—not simply a record of videos watched.

Planned completion standard: all required assignments, knowledge checks of at least 80%, and a final project of at least 80/100 meeting safety essentials.

How your business supports success

- ✓ Allow approximately 5–6 hours of learning and practice each week.
- ✓ Provide a computer and reliable internet.
- ✓ Approve suitable tools and practice information.
- ✓ Help identify a useful, appropriately scoped business task.

Sponsorship does not grant access to private learner grades, submissions or records.

FOUNDING TUITION PER EMPLOYEE

\$1,495

Displayed installment option: \$499 + \$498 + \$498.

Ask about employer invoicing; arrangements are discussed before enrollment.

[Inquire: sagewelltechacademy.com/?interest=employer#join](https://sagewelltechacademy.com/?interest=employer#join)

Live labs: Wednesdays, 1:00–2:30 p.m. PST. Optional office hours: Fridays, 1:00–3:00 p.m. PST, teaching weeks only. America/Los_Angeles (UTC–8). See the website for refunds, learner conduct and enrollment status.

Certificate of Completion issued by PND Enterprises. Non–accredited; not academic credit, a professional license or a registered apprenticeship.

This describes the planned ten-week founding offering, separate from the existing eight-week pilot. An inquiry does not reserve a seat, take payment or send an automated email.

Sagewell Women's Tech Academy · a program of PND Enterprises ·
sagewelltechacademy.com/employers

Photographs are illustrative stock images and do not depict Sagewell learners.