



Adult Education and Community Overview

A Community Stabilization Engine Built Into Program 2627001

For District Administrators, Workforce Leaders, and CTE Directors

The IOLEBA AI-WISE Program was not designed only for secondary seniors. It was engineered from day one to serve as a complete community stabilization engine for adult education and local workforce retooling. Rapid corporate AI job displacement affects entire households, so your institutional contract acts as an immediate benefit to your surrounding local economy.

Community Outreach Coupons

With every secondary student your district enrolls, your school automatically obtains two deeply discounted IOLEBA Community AI-Wise Entrepreneur Level enrollment coupons. The coupons are issued per enrolled student, not per institution.

Coupon Math at a Glance

Standard individual membership rate	\$49.95
Community outreach coupon rate	\$19.95 per adult member
Coupons earned per enrolled student	2
Baseline 300 student contract	600 community discount enrollments

If your community experiences heavier job displacement and requires additional outreach coupons, your district administration simply requests them from the IOLEBA admin offices, and they will be provided.

Zero Extra Labor for Your Staff

The most important operational feature for your administration is that this program requires absolutely zero extra labor or evening hours from your daytime staff. Your trained daytime instructor does not need to attend the evening adult assemblies. IOLEBA fully manages and hosts the evening assemblies at the national level, so your school does not need to be interactive with the adult tracks unless it chooses to be.

If your school does want to host adult sessions or use its physical infrastructure during off peak hours, you are entirely welcome to do so, and our free instructor onboarding series fully prepares your faculty to mentor the adult program as well.

Instructor Participation and Professional Growth

Instructors have no obligation to attend the evening adult sessions, but many naturally want to participate. A local instructor may attend these national assemblies provided they hold an active IOLEBA Entrepreneur membership. Once an instructor completes the free IOLEBA Instructor training series, we provide a full, complimentary one year Entrepreneur membership at no charge, allowing them to participate alongside other professionals and educators across the country. We plan to hold several interactive instructor assemblies over the school year so our national network of mentors can collaborate, share feedback, and build a better program together.

Separate Architecture for Community Adults

The technical architecture for your community adults is entirely separate from your daytime student network. Adult learners do not need to be part of the district's secure Google school console, they do not need institutional hardware, and they can access the entire 14 module curriculum from home using their personal internet connections and any standard web browser.

The curriculum remains identical, but because these community members are age 18 or older, they unlock immediate, unrestricted access to the advanced client side IOLEBA Gemma laboratory utilities to build and scale their independent online enterprises.

The National Assembly Infrastructure

Beginning October 1, 2026, IOLEBA will officially launch and operate a continuous National Assembly infrastructure. To attend these live sessions, members must be registered and age 18 or older.

Launch date	October 1, 2026
Schedule	Monday through Thursday, 6 pm in each of the four continental U.S. time zones
Session length	One hour virtual assembly ballroom
Eligibility	Registered members, age 18 or older
Platform	Secure Gemma Google meetings, included with Entrepreneur membership

This rolling schedule offers complete flexibility for working adults. A person on the east coast can attend a late evening Pacific time zone session at 9 pm local time if their schedule requires it. The assemblies are managed and facilitated by IOLEBA Gemma nodes, which keep a secure, persistent historical context of prior peer interactions actively available to enhance collaboration. Adult professionals from across the country can interact, trade client side automation scripts, and barter digital assets in real time.

The 14 Module Curriculum

\$25 per student | 14 modules | 24 hands on labs | Google Workspace for Education. Each module includes 3 hands on AI tools, 42 tools aligned across the program.

- 1 The Great AI Transition**
Students examine the 2026 AI economy, the Three Shifts reshaping work, and why the displacement wave makes now the critical window to build AI skills. Introduces the Architect vs. Hustler philosophy that governs the entire curriculum.
Hands on tools: 3 aligned AI tools
- 2 Prompt Engineering**
Mastery of the language of AI. Students build a personal Prompt Library and learn how precision prompting produces professional grade outputs, writing, research, code, and analysis, without technical expertise.
Hands on tools: 3 aligned AI tools
- 3 No-API Workflows**
Students deploy AI tools requiring zero API keys or coding background. Every tool is production ready from Day 1. No tech barrier, no infrastructure cost, full output from the first session.
Hands on tools: 3 aligned AI tools
- 4 Business Automation**
Students design automated workflows that eliminate repetitive tasks, scheduling, follow up, content generation, and data processing. The Fruit Tree principle: build the system once, let it work continuously.
Hands on tools: 3 aligned AI tools
- 5 Content and Communication**
The 3 Layer Content System converts one idea into multiple deliverables across platforms, email, social, video scripts, and long form writing. Content production time drops sharply with AI assistance.
Hands on tools: 3 aligned AI tools
- 6 Digital Products**
Students shift from selling time to selling assets. Templates, guides, toolkits, and courses with zero inventory cost. The same product sells to one person or one thousand, the economic turning point of the curriculum.
Hands on tools: 3 aligned AI tools
- 7 Community Micro-Agents**
Students design and deploy their first AI agent, a specialized, autonomous system that handles FAQs, lead qualification, or customer support 24/7 without human intervention. Includes the CARE Framework and escalation logic.
Hands on tools: 3 aligned AI tools
- 8 Online Presence**
Every student builds a professional Google Site storefront, their AI powered business headquarters. Includes domain strategy, SEO fundamentals, and integration with the tools built in prior modules.
Hands on tools: 3 aligned AI tools

- 9 Market Research**
AI powered niche identification, competitor analysis, and audience profiling. Students validate demand before building, replacing guesswork with data. The Blueprint before Build principle applied to real markets.
Hands on tools: 3 aligned AI tools
- 10 Scaling Systems**
Students graduate from individual tools to integrated multi agent workflows. Output chains where one agent's result feeds the next, reducing 10 step processes to 2 step oversight. The Relay Race Architecture.
Hands on tools: 3 aligned AI tools
- 11 90-Day Business Plan**
The program's central deliverable. Every student builds a complete 90 Day Sprint Plan using the FOCUS Framework, with week by week milestones, binary checkpoints, and a Pre Flight Checklist.
Hands on tools: 3 aligned AI tools
- 12 Advanced Automation**
Post Sprint audit and data driven decision making. Students apply the No Blame Culture and the Pivot vs. Persist Framework, measuring actual outcomes against milestones and adjusting strategy based on data, not emotion.
Hands on tools: 3 aligned AI tools
- 13 Scale and Growth**
Multi agent systems, ambassador pathways, and the mechanics of building a business that grows without proportional effort. The distinction between a growing operation and a self sustaining one. Revenue first calendar discipline.
Hands on tools: 3 aligned AI tools
- 14 Guild Mastery**
Students graduate into the IOLEBA Guild, earning an AI-Wise certification, Ambassador credentials, and access to the Assembly community network. The classroom becomes a launchpad; the diploma is a business, not just a certificate.
Hands on tools: 3 aligned AI tools

GRADUATION: INTO THE IOLEBA GEMMA LAB

After completing the 14 core modules, the student graduates into Module 15 and the IOLEBA Gemma Lab.

- 15 The IOLEBA Gemma Lab**
Students graduate from the core curriculum into the IOLEBA Gemma Lab and learn how to use it to build and launch their first online business. The lab becomes the workshop where the skills from the prior 14 modules come together into a working enterprise.
Hands on tools: 3 aligned AI tools