

BIOTECH AI ENABLEMENT PROGRAM

Turning AI curiosity into safe, everyday capability for life-science teams.

An *in-person, instructor-led AI training workshop* built specifically for biotech, biopharma, life science and research organizations and professionals.

Bring practical, life-science specific AI training to your network



Everyone's stretched...Now what?

THE EXEC FLOOR

*"AI will make us faster, leaner, more profitable."
"I don't want to get left behind"*

THE EMPLOYEE FLOOR

*"I have 5 plates to spin but only 2 hands."
"If I don't learn it, I'm going to get left behind"*

*It's the same expectation, measured from a different desk.
Don't ask them to figure it out alone*

Workforce compression doesn't go away.

Untrained, it creates risk.

Trained, it becomes your edge.

The field is changing daily, “How do I start”

1 Adoption without instruction

Scientists and staff are already using AI tools on their own.
Creating wide variance in interpretability and reliability of output.

2 Uneven skill, uneven results

Online articles glamorize capabilities and promote unrealistic skill gap.
Exposure and use of platforms vary across existing workforces.

3 Real exposure, quietly leaked

Sensitive data, IP, and regulated workflows can end up in the wrong tool, in the wrong place, creating personal and organizational risk.

4 Grow faster, shared experience

Workshops and chat groups create foster idea sharing and real time content translation.
Immediately connect to resources, experts and increase networking

*Participants walk away with understanding capabilities but within the setting of their role.
Most important anchor is maintaining the users' unique judgement*

Core Fundamentals Curricula

01 Foundations

How the models work, selecting the right one, and navigate platform features.



02 Prompting

Practical frameworks for establishing context and getting reliable, useful output.



03 Security & Governance

Data handling, access control, and what happens to information behind the scenes. Understand compliance implications



04 Applied Tools

A guided look at creating automations, loops and scheduled activities.

Optional bridge session available:

A lighter-weight preview of role-specific tracks (research, lab operations, commercial, and technical workflows) for organizations planning a multi-session engagement.

Check out our curricula

PROGRAM STRUCTURE

Built to fit inside a working week

FORMAT

**In-person,
instructor-led**

COHORT SIZE

**Small groups,
hands-on ratio**

DURATION

**Modular
half/full-day
sessions**

CADENCE

**Single session or
multi-session
engagement**

Every engagement is scoped to the host organization — module depth, group size, and pacing are set together during the discovery call.

Expertise from direct Industry Leadership

Large Consultancies

- Broad AI strategy work
- Generic to any industry
- Higher cost, waitlists
- Experts on platform, not industry, the roles and the deliverables

Generic Platforms

- Self-serve video courses
- No live facilitation
- Content without context
- Minimal accountability
- Doesn't incorporate security, regulation and governance

Aeneas Bio

- ✓ Life-sciences/biotech-specialized, boutique delivery
- ✓ Live, in-person, hands-on group facilitation
- ✓ Field-specific labs and content
- ✓ Proven multi-session reference engagement

CASE STUDY

Reference engagement: a biotech innovator

THE CHALLENGE

A biotech organization had staff **experimenting with AI tools independently**. Different platforms, different skillsets roles from top to bottom of org. No governance and data protection... **growing unease among leadership** about data exfiltration.

THE ENGAGEMENT

Aeneas Bio identified **best fit LLM Platform**. delivered an in-person, multi-session program covering our fundamentals, in addition to specific trainings on custom workflows. Sessions were co-facilitated live with the client's own staff and data in the room.

THE OUTCOME

Everyone's pace accommodated. A consistent skill baseline across research and operations staff. Within **3-4 weeks admin reported near 100% adoption** with more consistent and timely artifacts. Additionally, **built policies and practices of data governance**, and a reusable foundation for expanding into role-specific training.

"This is the level of technical depth our staff needed, with each skill level accommodated."

NEXT STEPS

Let's bring this to your network

A short discovery call is all it takes to scope a workshop for your members: audience, format, and depth, tailored to your community.

- 1 Book a 30-minute discovery call
- 2 We scope the workshop to your audience, frequency and goals
- 3 Your members get hands-on, in a centralized space with customized material

[Book a Discovery Call →](#)