

Unlock the way your team thinks, communicates, and performs with the power of Emergenetics.

Emergenetics helps people understand themselves and each other through simple, powerful thinking and behavioral insights. When teams truly “get” one another, trust grows, conflict drops, and results rise.

This high-impact program helps leaders and teams apply Emergenetics thinking and behavioral attributes to improve communication, reduce friction, and accelerate results. Grounded in practical application and real-world relevance, the experience turns cognitive insights into meaningful action that elevates how teams work, decide, and connect.



Fully Customized to Organizational goals



Highly Interactive, Engaging & Practical

What This Program Delivers

Across highly interactive, high-impact sessions, participants will:

- ✓ **Interpret and apply their Emergenetics Profile** (Analytical, Structural, Social, Conceptual + Behavioral Attributes)
- ✓ **Strengthen communication** using shared language and thinking preferences
- ✓ **Improve collaboration** with practical tools that can be implemented next-day
- ✓ **Navigate conflict** and decision-making with greater clarity and confidence
- ✓ **Build actionable strategies** for meetings, workflows, and cross-team alignment
- ✓ **Develop leadership presence** rooted in **self-awareness and cognitive diversity**

Why Black Sheep+ Emergenetics?

For 30+ years, Black Sheep has helped leaders communicate with clarity, influence, and authenticity. Emergenetics amplifies that mission by giving teams a shared, science-backed framework for understanding how they think, work, and collaborate.

Sample Program Modules

- Designing communication plans using Thinking Attributes
- WTeam dynamics mapping
- Role-plays for conflict resolution and decision-making
- Leadership message alignment using Emergenetics insights

“I’ve been through a lot of trainings, but this is the first one that actually helped us understand why we work the way we do — and how to work better together.”

