



Welcome to ExploreAI Academy

ExploreAI teaching philosophy

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We offer **transformative learning journeys**.

It is not about the individual piece of content or assessment. Learning can be tough and uncomfortable, but it is supposed to **stretch and change you**.

We believe people **“learn by doing”**.

Our content is built around **practical problem solving** and **real-world** portfolio project deliverables.

We don't just give the **answers**.

We teach students the **skills to find the answer** and solve the problem themselves.

ExploreAI teaching philosophy



We teach **skills** that
are **relevant**.

The skills we teach are informed by the **latest trends and industry best practices**.

We work as part of a greater **community of data professionals** who bring valuable and relevant skills to the masses.

You will leave our Academy with **real-world exposure, practical knowledge, enviable problem-solving skills**, and the ability to distil the **purpose and value** of your work to many stakeholders.

We do everything...

in the context of solving real-world problems

Real impact

- Data science is about asking the right questions.
- Looking for solutions to problems that will make a difference.
- Impact is the biggest focus.

Messy process

- This is not going to be an easy process; we are here to test your resistance.
- You will need to be prepared to get into detail; 60% of data science is about data preparation.

Real insights

- There is no right answer.
- The goal is to improve our understanding of the problem enough to be able to offer insights.

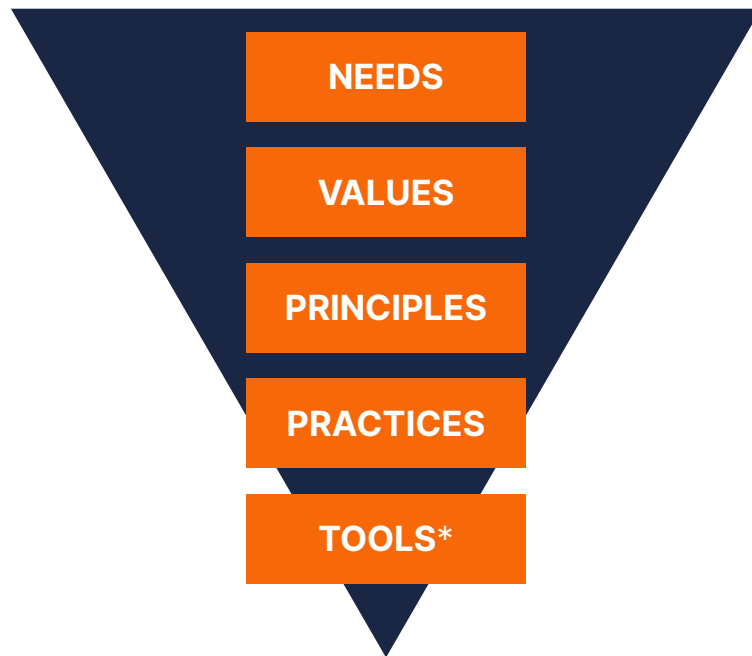
We believe in...

NEED and VALUE above the mere use of TOOLS

Keep focused on the **purpose** and what **is important**.

Problem solving and **learning how to learn** will serve you throughout your career.

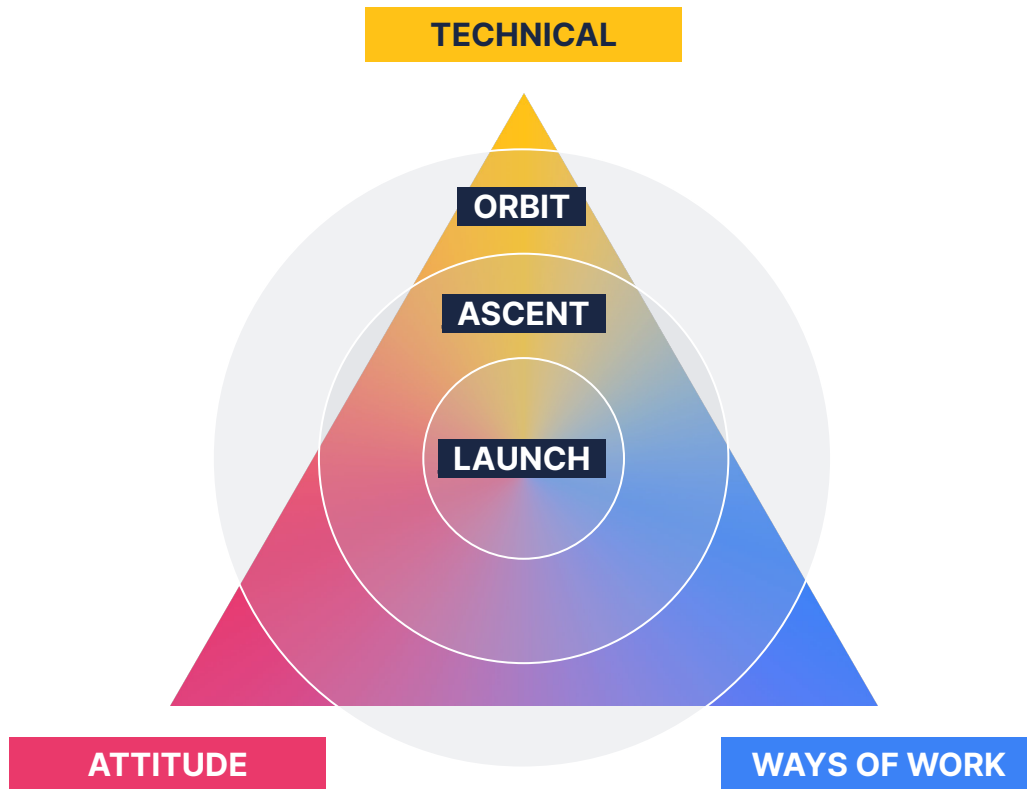
The tools and technologies are useful to decide **HOW something is done**, but **not WHY it is done**.



Welcome to ExploreAI Academy

Core outcomes framework

Explorer dimensions



ORBIT

Complete mastery – no longer “fighting gravity” but using it in harmony with the forces to stay their course.

ASCENT

What we expect of EXPLORERS who will quickly ascend – rapidly develop themselves and those around them.

LAUNCH

The basic or minimum requirements we expect of students so they are able to launch into a career.

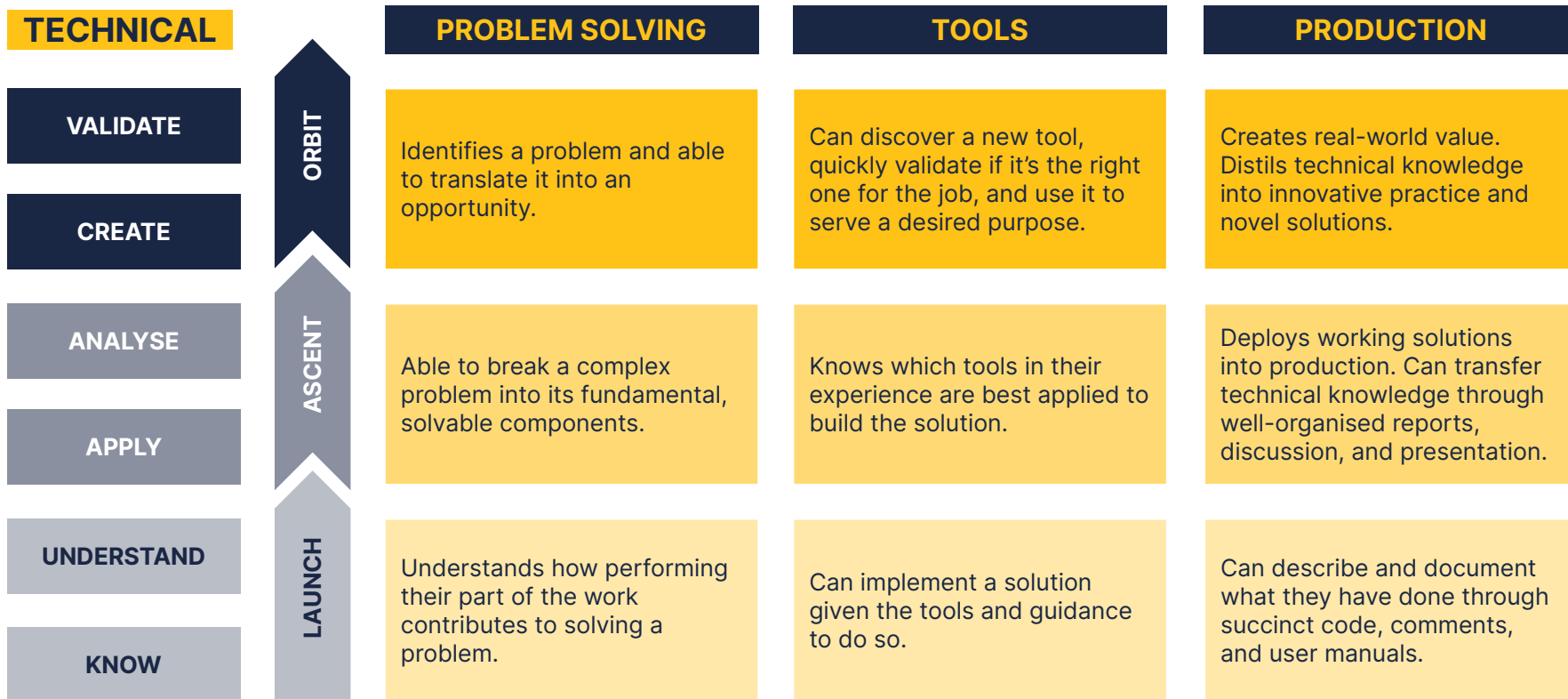
Core outcomes



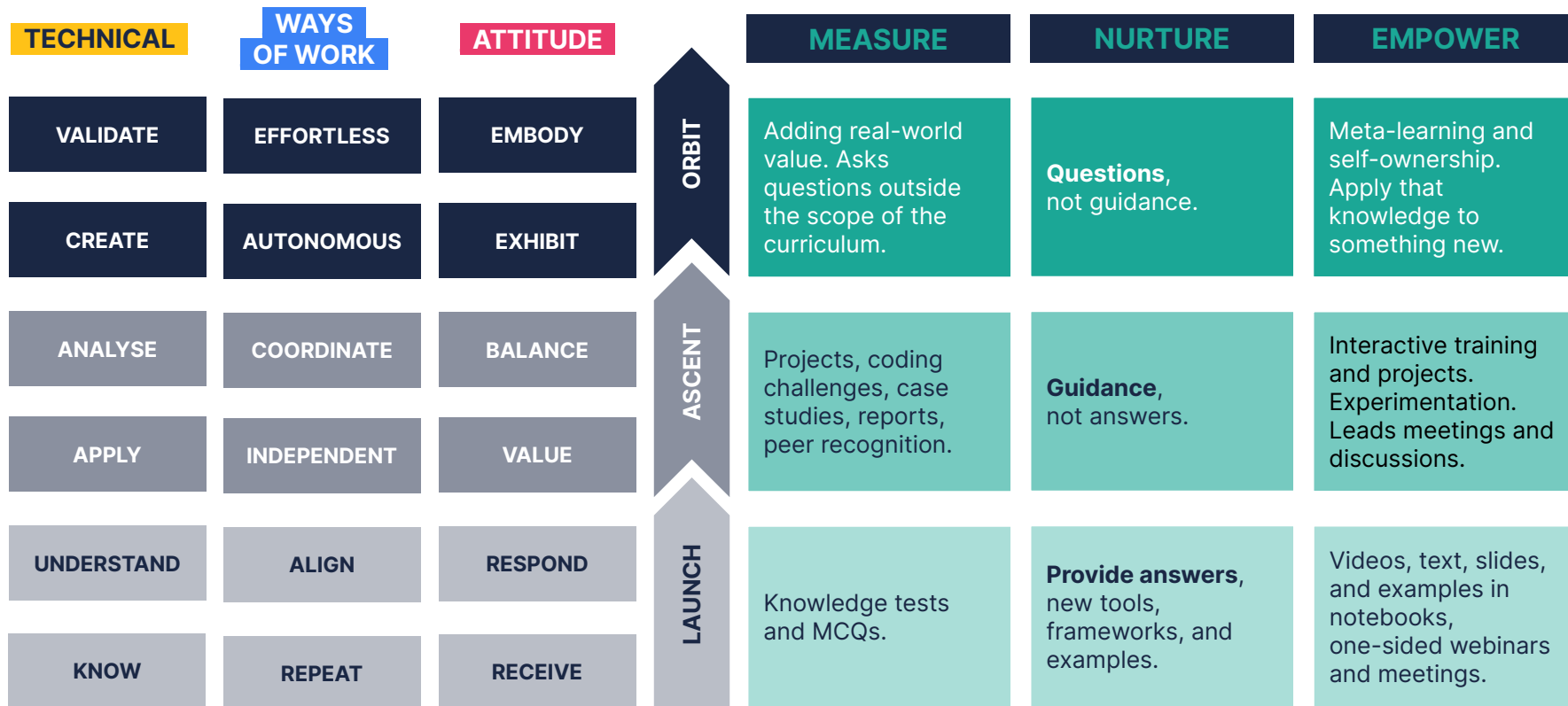
Core outcomes

WAYS OF WORK		SELF	TEAM	PROCESS
EFFORTLESS	ORBIT	Complete self-ownership with the ability to effortlessly perform and deliver professional work.	Inspires the team, adapts to emerging needs, understands and articulates value.	Able to run effective meetings that involve different stakeholders. Freely provides meaningful insights and feedback.
AUTONOMOUS				
COORDINATE	ASCENT	Self-aware and takes initiative to deliver independent, integrated, and accurate work on time.	Accountable to team outcomes, able to coordinate team effort and manage team flow.	Proactively communicates emerging issues, work lag, and help needed. Provides clarity and support to the team.
INDEPENDENT				
ALIGN	LAUNCH	Understands and follows instructions to complete given tasks reliably and satisfactorily.	Understands their role and responsibility, as well as impact on the team and its outcomes.	Clearly reports on given tasks, asks questions to seek clarity and support.
REPEAT				

Core outcomes



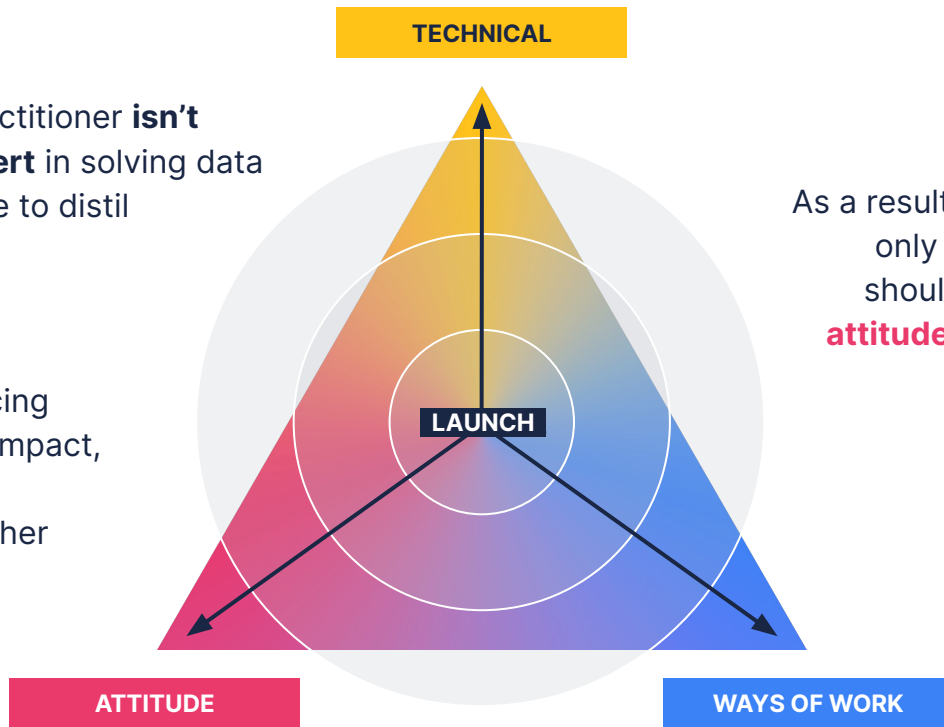
Core outcomes



What does mastery mean at ExploreAI?

Being a master data practitioner **isn't limited to being an expert** in solving data problems and being able to distill **technical** knowledge.

Mastery is also about:
inspiring others, embracing uncertainty, making an impact, being self-aware, taking ownership, and many other abilities.



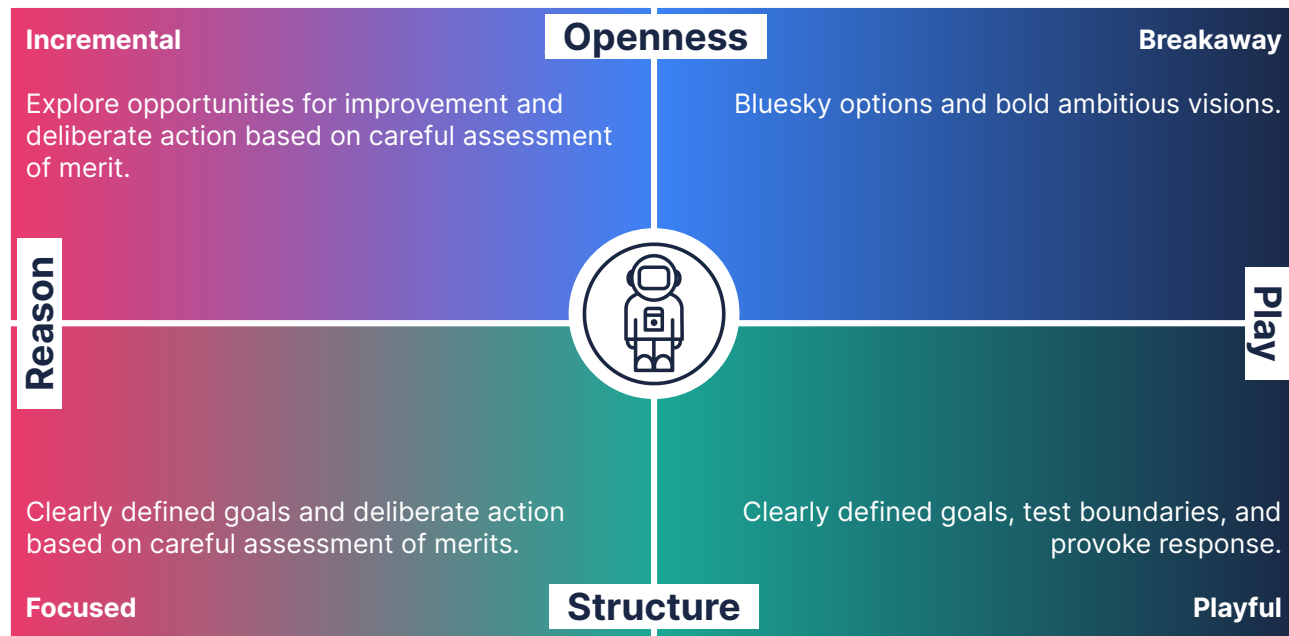
As a result, our growth path should not only focus on technical skills. We should also aim at **expanding our attitude** and **improving our ways of work**.

Welcome to ExploreAI Academy

Understand and take ownership of your learning

We believe...

it is crucial to engage and develop different ways of thinking



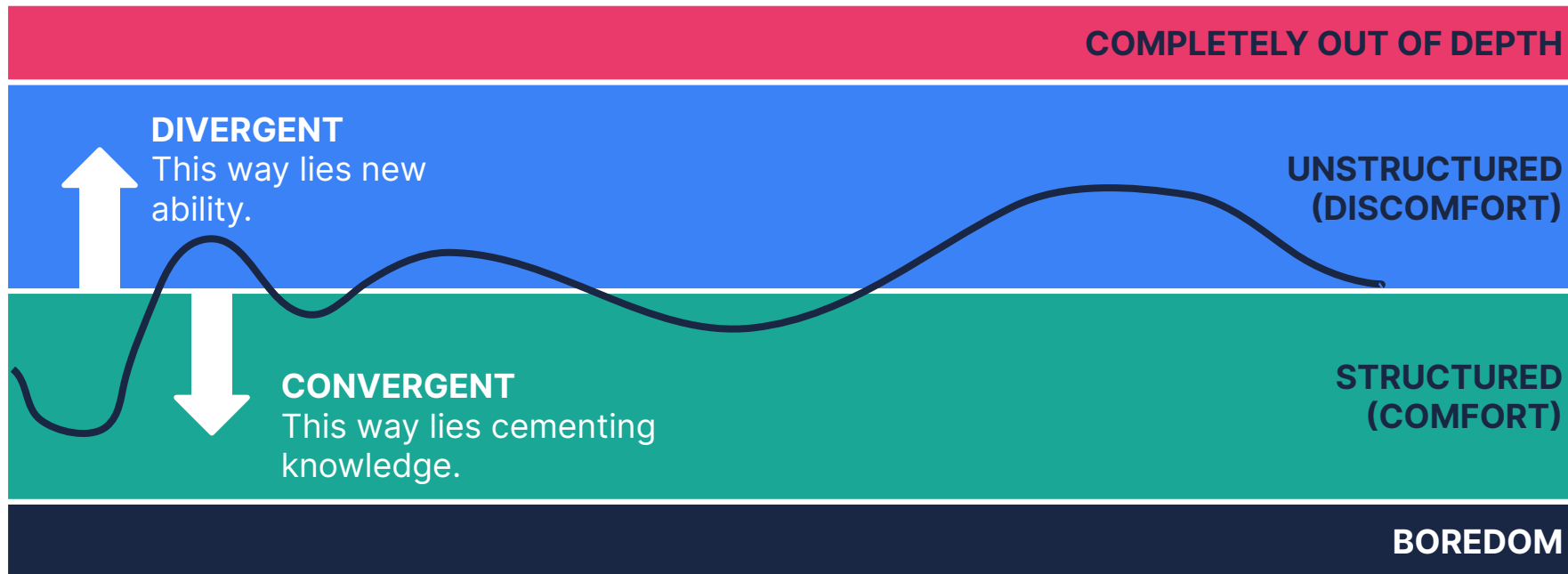
Some ways of thinking might come to you naturally.

Others will be uncomfortable.

Through **discipline** and **self-awareness** you can learn and expand your ability in the outcome dimensions.

We believe...

a learning journey is a balance of comfort and discomfort



However, not all journeys are the same

Your experience will depend on prior knowledge and experience, as well as the **people who share the journey with you.**

A facilitator, tutor, or a peer with prior experience can:

- Bring structure and comfort by **providing answers.**
- Induce further transcendence by **asking questions.**

However, **this is your learning journey.** The journey will only be what you put into it.

So, **ask hard questions, give good answers, and share** in the journey of others.

