
Hackathon

NeuroscienceSpace Journey



8th HuNDoc
Meeting
Debrecen 2025

Why?

Noone can be successful alone

Experience Cooperation Value Through Problem Solving

Why?

Noone can be successful alone

Utilize Teamwork Advantages

Have Fun

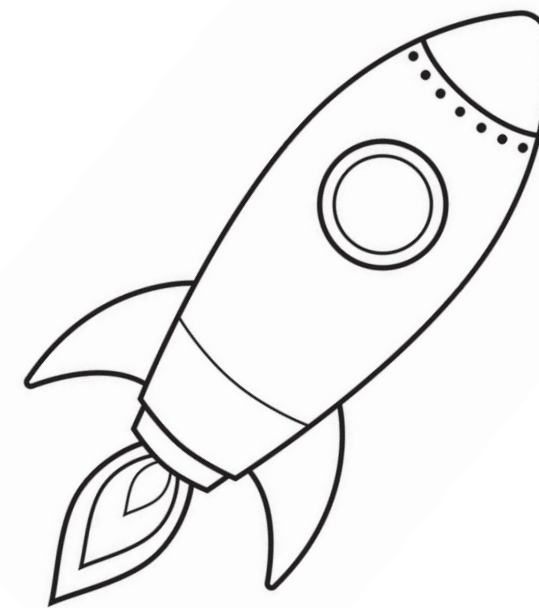
What?

Learning by doing

Space Mission to Mars Neurobiological Challenge, Neuroscience Neurotechnology Solution

What?

Learning by doing



Goal

Your Team Makes You Successful

Make You Successful Through Team Success

Action

Step by Step

1. Form Teams
2. Define Problem
3. Solve Problem
4. Present

How?

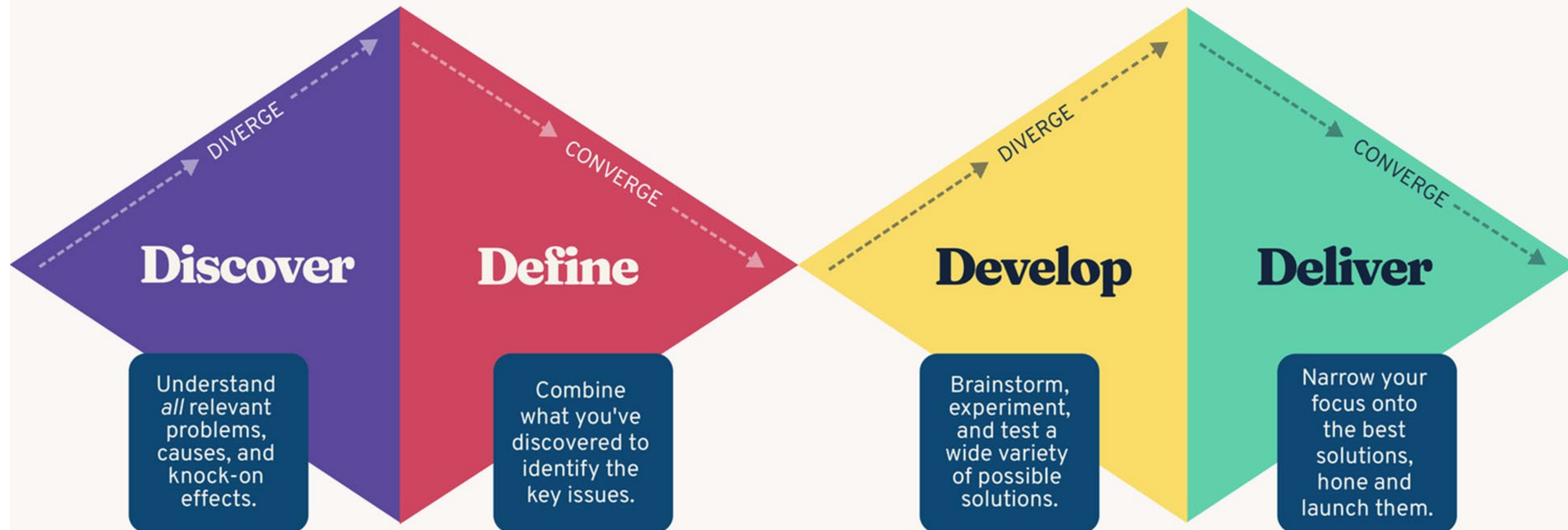
Be Open and Focus!

The double diamond design process

A four-step process for designing solutions to complex problems.

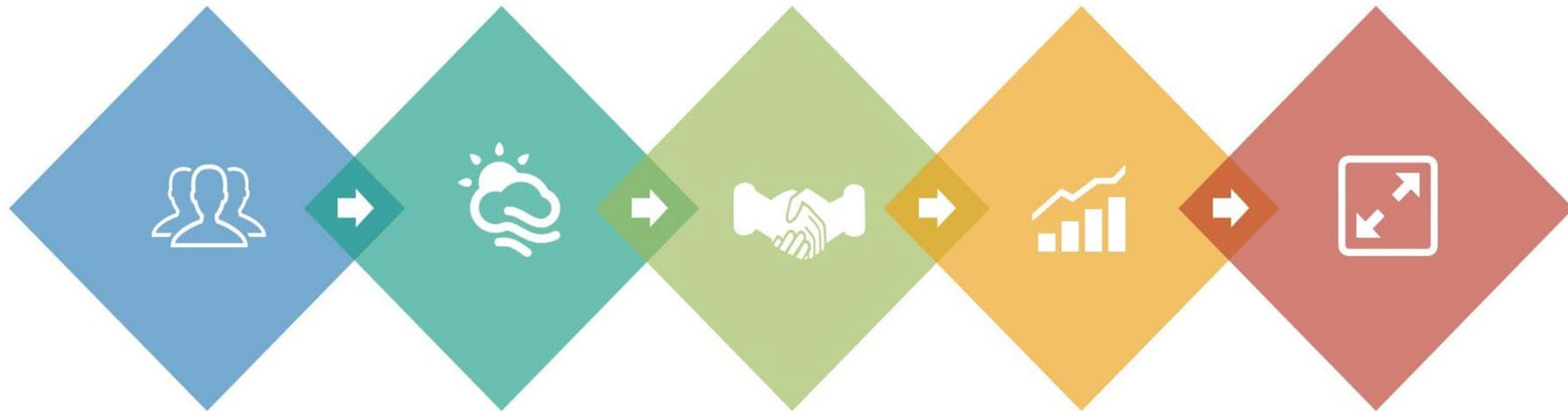
What's the problem?

What's the solution?



Background

Be Open and Focus!



Forming

The forming stage occurs when team members first come together as a team.

Storming

During the storming stage, teams discover teamwork is more difficult than they expected.

Norming

The norming stage begins as the team moves beyond the storming stage and begins to function as a team.

Performing

When a team reaches the performing stage it is functioning as a high performance team.

Adjourning

Breaking up the team when the required task is complete.

Culture

Follow values

Teamwork Culture:

- Safe Place
- No Bad Ideas
- Everyone Contributes
- Use Diversity
- I am successful if the team is successful

Schedule

15:00– 15:20 Briefing

15:20 – 16:20 Problem definition

16:20 – 16:40 Coffee break

16:40 – 18:00 Problem solution

19:30 – 20:30 Hackathon Pitches

Presentation Evaluation

Problem: 1- 5

Solution: 1-5

Presentation: 1-5

Team cohesion: 1- 5

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