

DLX Design Lab

Creating Value Through Design

Design-Led X platform

www.designlab.ac

The DLX Design Lab employs design methodologies to foster new collaborations between designers and scientists, resulting in innovative prototypes of products, services, and experiences. It disseminates knowledge and nurtures future talent by organising forums, exhibitions and workshops, sharing design methods with academia, industry and the broader audience.

DLX

Design Lab

2. Brainstorming

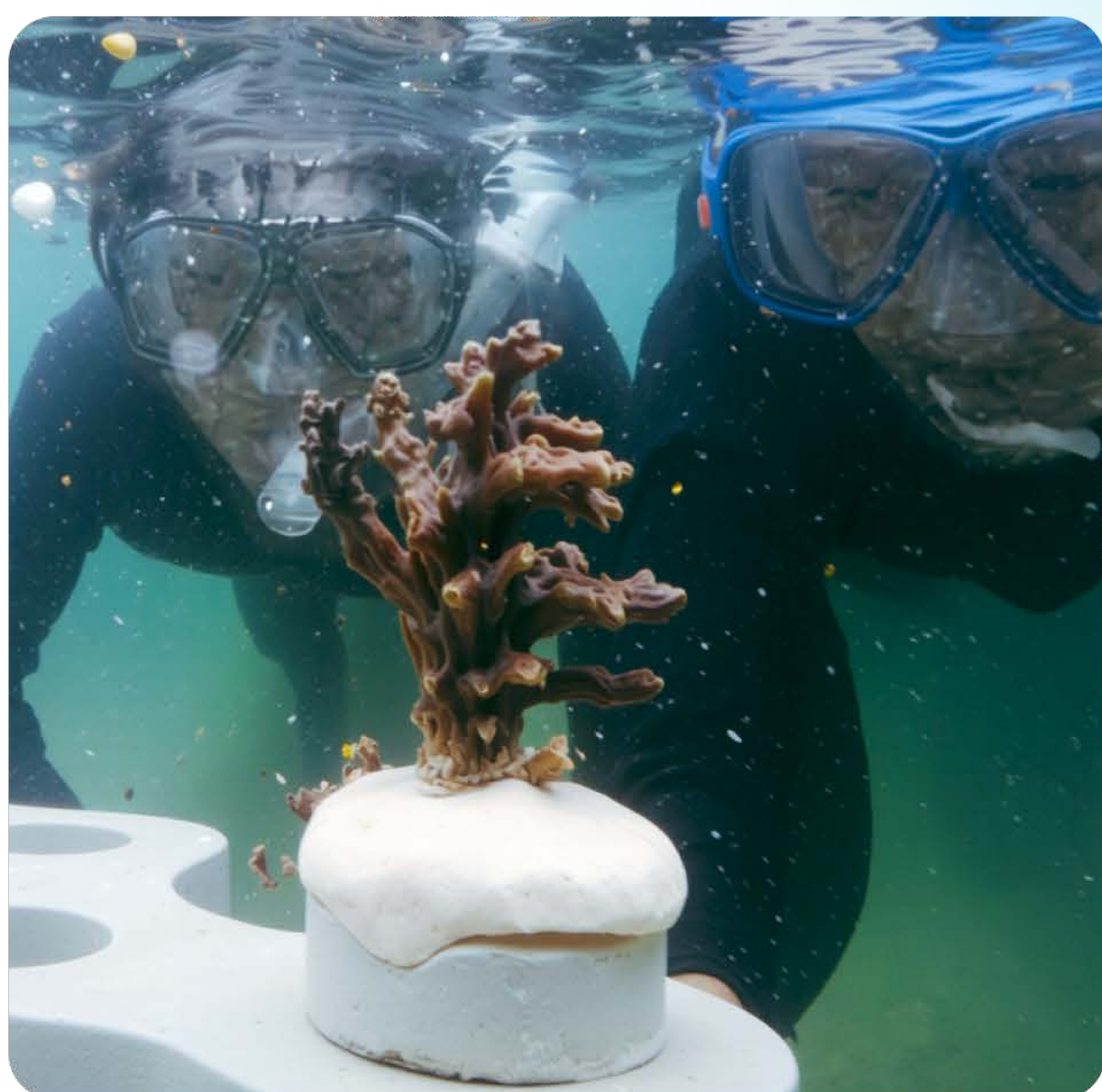
Rather than focusing on a single concept, the process begins with brainstorming. These sessions leverage existing research and structured exercises to generate a wide range of deployable ideas.

1. Treasure Hunting

The process of exploring potential research collaborations is called treasure hunting. The goal is to explore how research topics might connect to future collaborative design projects.

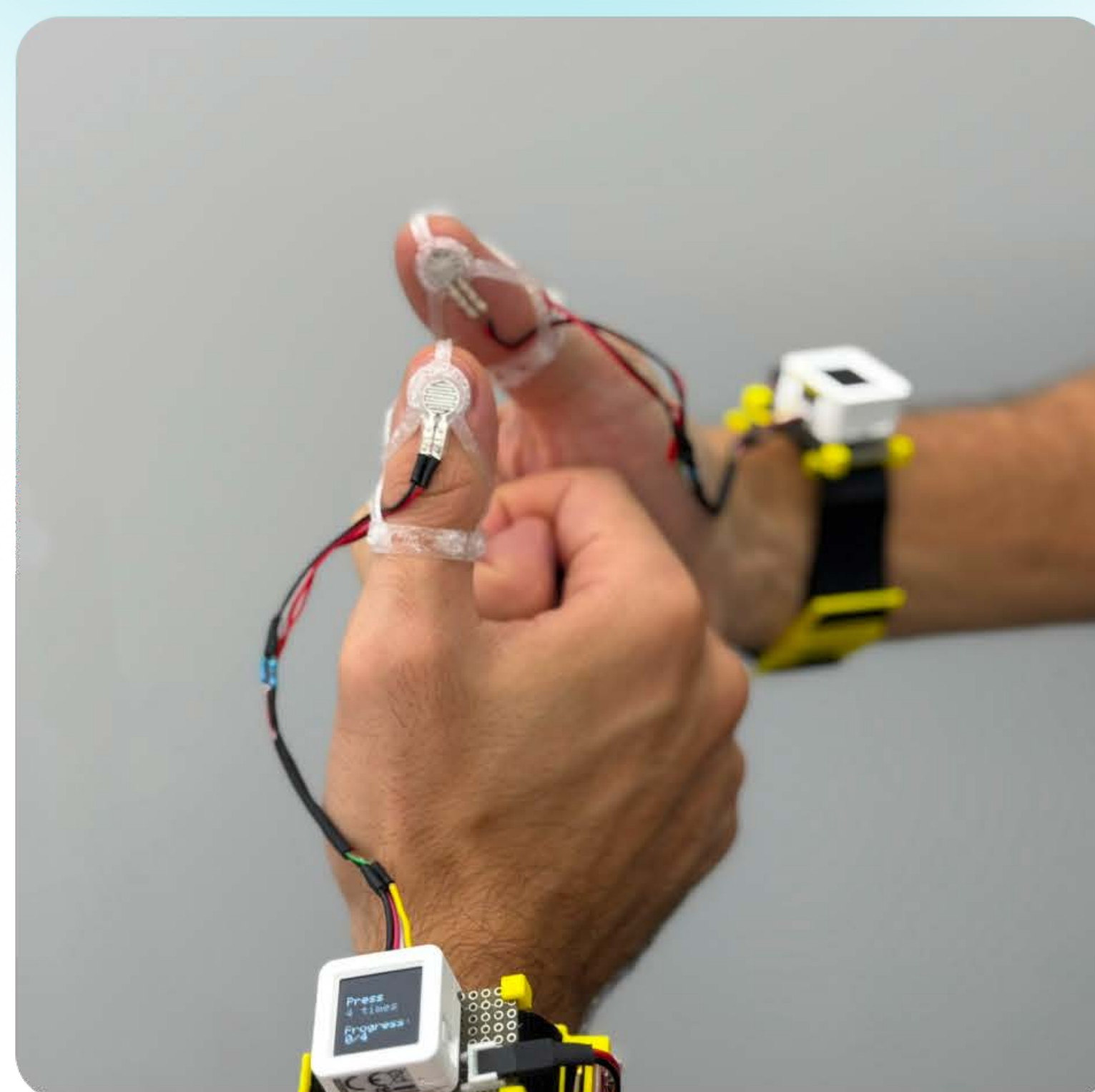
3. Prototyping

One of the most effective tools to start a conversation with researchers is to quickly bring ideas to life through rapid prototyping.



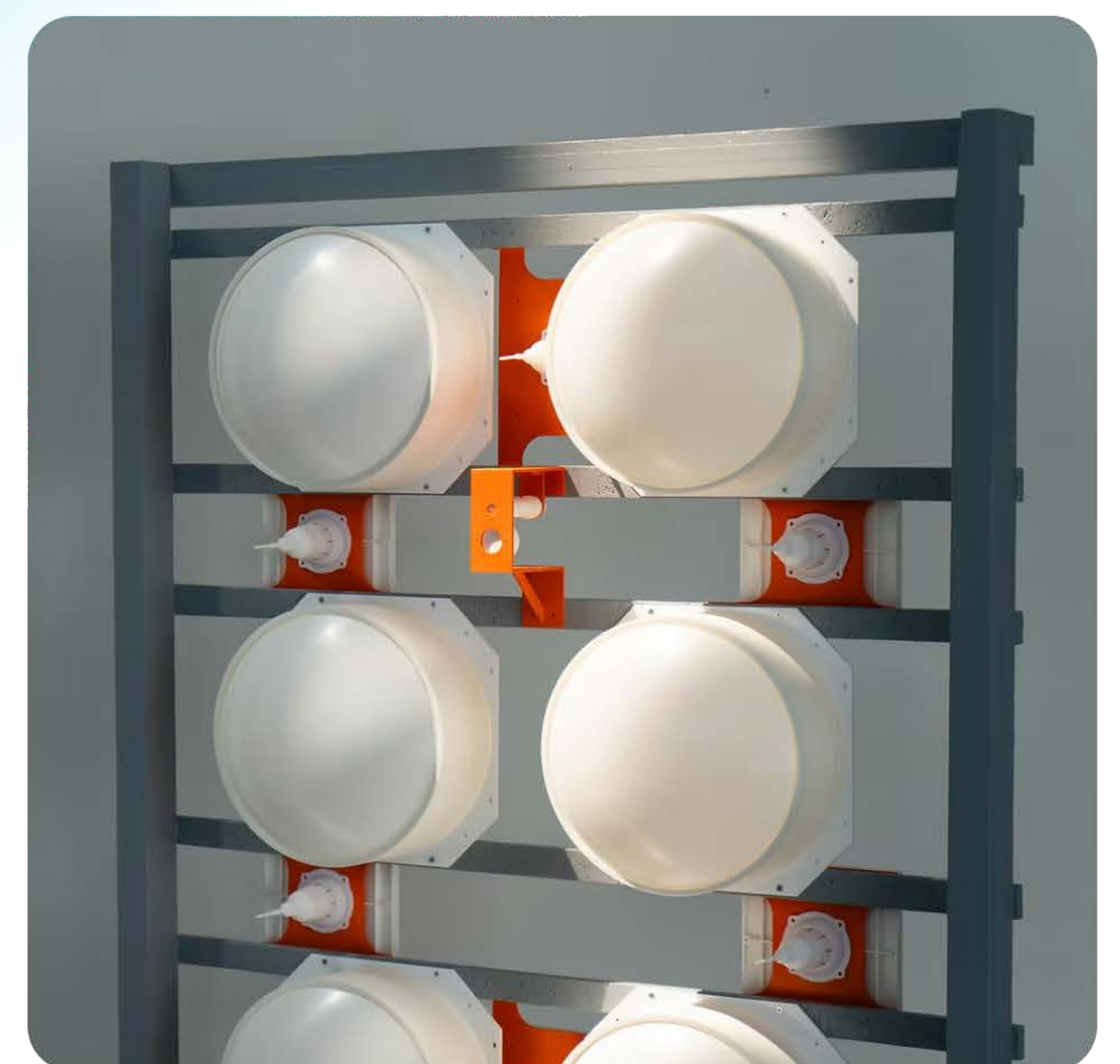
Coral Rescue

Bringing coral conservation out of the lab and closer to the citizens.



Hands 2.0

Exploring new applications and interactions for soft electronic materials.



IWCD Prototyping

Contributing on human factor improvements for the Hyper-Kamiokande IWCD detector.