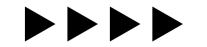
Biomimicry

Created by: Alisa Kyyriäinen, Liisa Saaranen, Nguyen Vo

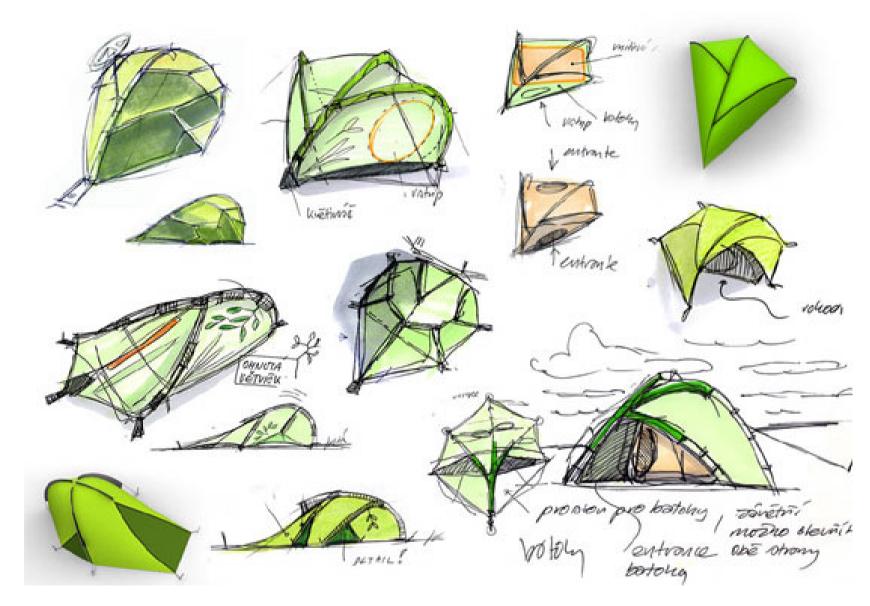




Biomimicry

noun

"The science of applying or emulating designs found in living organisms to to make materials, devices, or machines for use in engineering, construction, technology, medicine, and other fields." (Oxford Dictionary, 2015)



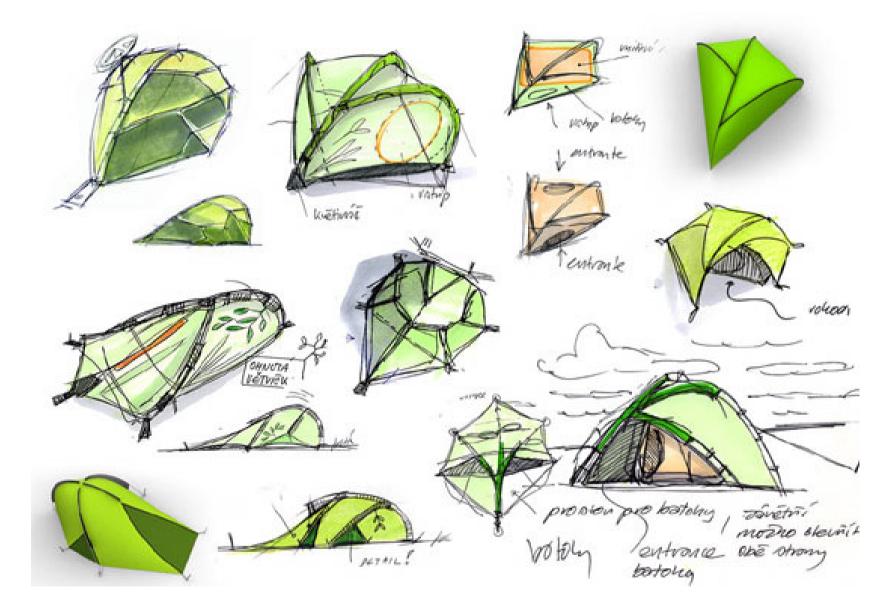
Biomimetic tent by Ondrej Vaclavik



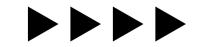
Biomimicry

noun

Innovation inspired by nature.



Biomimetic tent by Ondrej Vaclavik





The 3 Essential Elements of Biomimicry

Emulate

The scientific, research-based practice of learning from and replicating nature's then forms, processs, and ecosystems to create more regenerative designs.

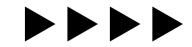
Ethos

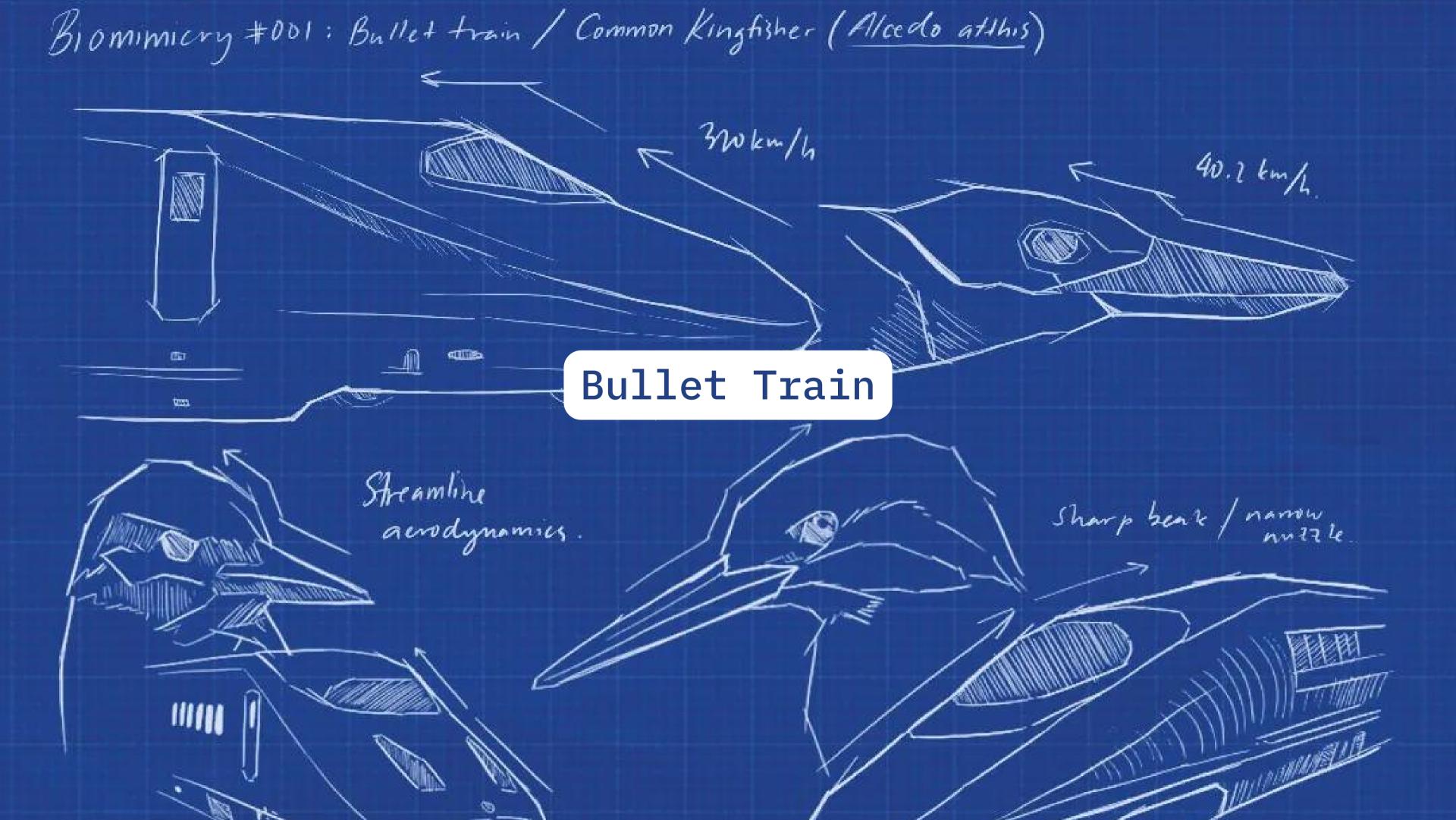
The philosophy of understanding how life works and creating that continuously designs support and create conditions conducive to life.

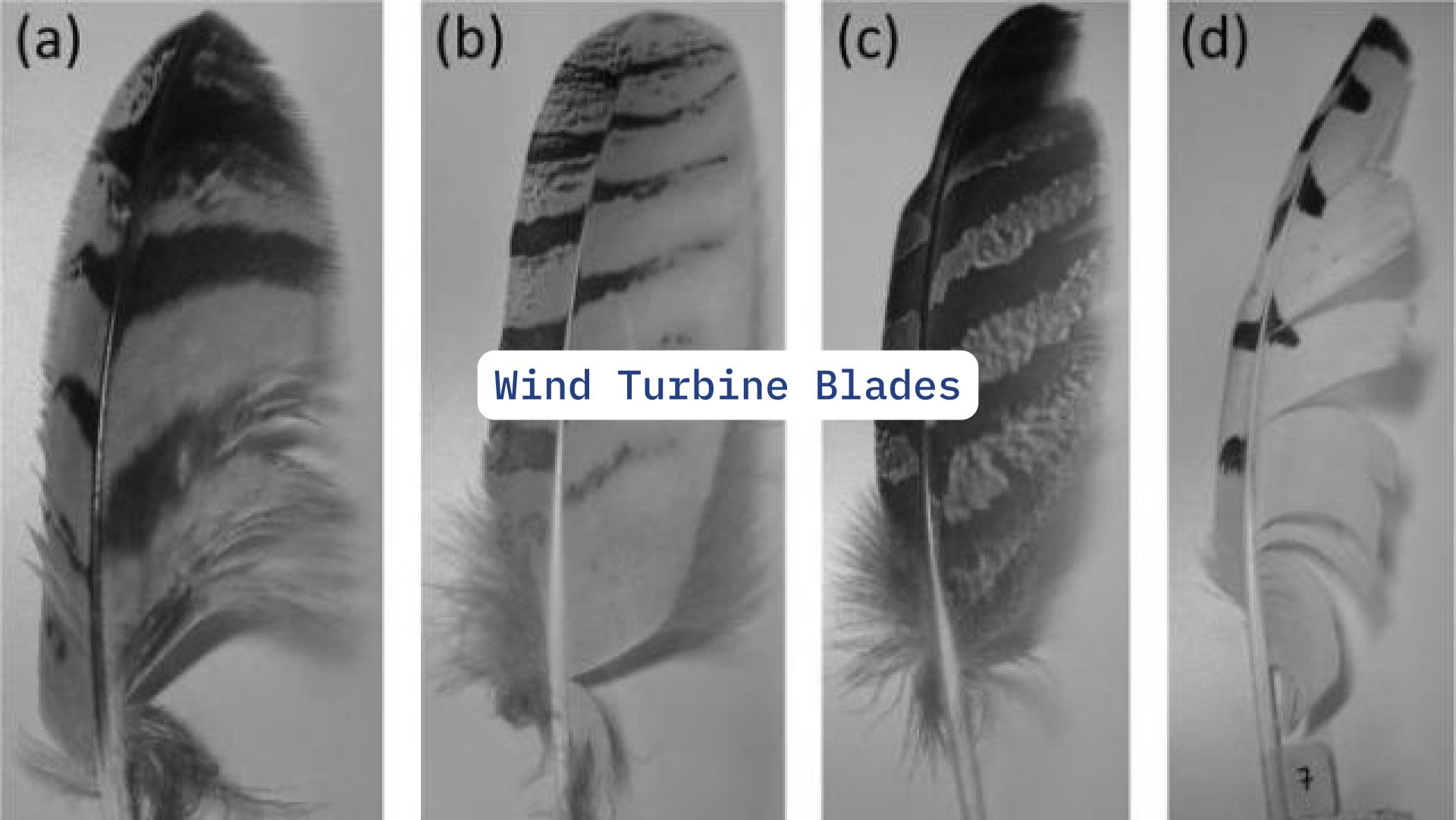
(Re)Connect

The concept that we are nature and find value in connecting to our place on Earth as part of life's interconnected systems. (Re)connect is a practice that encourages us to observe and spend time in nature to understand how life works.

Source: Biomimicry Institute









Thank you!

Feel free to reach out to us if you have any questions.

