## Ecosocial Equilibrium: Synergising Wellbeing and Health, Vitalising Learning Ecosystems.

Ecosocial Equilibrium (EE) represents the dynamic alignment of the vitality-enhanced, beneficial and holistic working relationship within and between the interdependent parts of a living system. It signifies the optimal state of functioning, a synergetic effect that transcends homeostasis (functioning and surviving) and has the human potential of health, thriving (taking hold) and wellbeing, flourishing (blossoming) in concert.

The equation EE = f(V,B,H,C) within the context of Wellbeing and Health (W+H) serves as a heuristic formula, providing an explanatory framework for understanding the determinants of Ecosocial Equilibrium. This formula posits that Ecosocial Equilibrium emerges as the outcome of the cumulative interplay among Functioning (*f*), Vitality (V), Beneficial Amplitude (B), Holistic Frequencies (H) and Conditions (C). The W+H Alignment Model is a visual representation of the equation, and the Ecosocial Equilibrium Symbol depicts looking through the lens of the Inner Development Goals and Sustainable Development Goals working in harmony.

Functioning embodies the functions, structures, activities, and output of a living system, as well as the interactions among its interdependent parts. Vitality is flowing energies that aid functioning. (B) represents the beneficial state or scale of functioning (Wellbeing) across personal, societal, ecological, and planetary domains. (H) represents a holistic state or scale of functioning (Health) within the same domains, while Conditions are defined as all factors and forces that influence a living system.

Ecosocial Equilibrium sets a guiding orientation for collaborative efforts aimed at co-creating effective contextual frameworks, models and tools for systems change. These endeavours serve to validate the proposition that through the systematic application (knowledge flows) of evidence-informed principles, practices and resources, coupled with the cultivation of continual and cumulative interplay among the interdependent parts of a living system, a synergistic effect greater than the simple sum of its parts is likely to emerge.

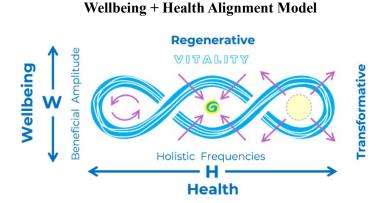
By emphasizing collaboration and co-creation, Ecosocial Equilibrium highlights the importance of collective action and the integration of diverse perspectives. It recognizes the significance of evidence-informed approaches to guide decision-making and the adoption of policies and practices that promote positive outcomes for both individuals and the broader ecological and social systems they inhabit.

The dynamic interplay among the interdependent parts of a living system is crucial in fostering vitality-enhanced beneficial and holistic change. It involves the harmonious alignment of Functioning, Wellbeing, Health, Conditions, and Time, with each component contributing to the overall equilibrium of a thriving and flourishing system.

Overall, Ecosocial Equilibrium not only represents an aspirational concept but also calls for practical action. By embracing collaboration, evidence-informed approaches and the recognition of interdependencies, we can advance systems change and unlock the regenerative (horizontal development) and transformative (vertical development) potential that lies within ourselves and across our interconnected world.

Ecosocial Equilibrium is an ambitious yet calculated vision that introduces Everyday Quiet Leadership, that starts with the smallest of daily things: our words, our thoughts, our actions about and for wellbeing and health of all.

Wherever your place of standing is in this wondrous planetary system, take one small step every day to safeguard all of nature's greatest miracles for generations to come. Champion the cause of Wellbeing + Health for Me & We, Place & Planet, and bring Ecosocial Equilibrium to life.



Ecosocial Equilibrium Symbol



Ecosocial Equilibrium is an emerging concept to advance Catalyst 2030, Collaborations Contact David L Wright <u>dlw@thecoast.com.au</u> for further information.