16 Ways to Create Calm and Balance

What are they?

THE SCIENCE OF EQUILIBRIUM





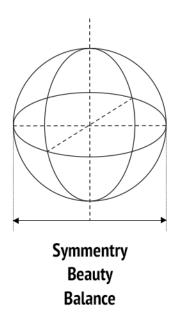
Our Universe is in a Perfect Ballance.

How do we know?

Historic evidence:

Earth - the planet we live in is 4.543 billion years old. It is equilibrated, cyclical, predictable, navigable, stable, built on architecture of balance.

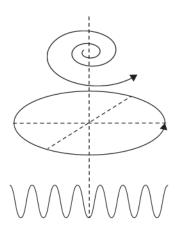
Architecture of balance:



Biological evidence:

Human body system is a result of 300,000 years of design. It is stable, cyclical, predictable, navigable, stable, built on stable processes of balance.

Process balance:



Repetition Rhythm Balance

Balance is a built in, base property of this Universe.

And we know how to create it.

EQUILIBRIUM DEFINITION

Equilibrium means balance.

Equilibrity is a state of all living organisms and all physical systems.

Every cell in our body is in equilibrium. Earth, the planet we live in is in equilibrium. The universe is in equilibrium.

Dis-Equilibration triggers growth or decay. Re-Equilibration is a skill of re-construction and intelligence.

Our current society is in the state of change and growth. The skills of intelligent transformation will lead us to the new better society.

Skills of intelligent change are the key to the future of our planet. Kids can and must learn skills of stable transformation.

EARTH SYSTEM 4.543 billion years old. Stable, equilibrated, cyclical, predictable, navigable. A HUMAN system Must follow the same laws. HYMAN BODY SYSTEM 300,000 years old. Stable, equilibrated, cyclical, predictable, navigable.

HOW KNOWLEDGE CREATES STRUCTURE, STABILITY AND EQUILIBRIUM IN OUR LIVES

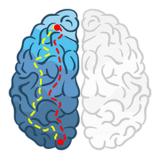
Current Research Data

How do we learn? According to latest science - learning involves **changing the brain**. To learn means **to construct new or strengthen existing pathway between neurons** of a brain.

New techniques in Magnetic Resonance Imaging allow scientists to see and confirm this process of creation of stable patterns of activities in the human brain. Scientists calls it plasticity. It is our brains innate ability to create new constellations of connections between neurons in different parts of the brain.

2014 Nobel Prize winners May-Britt and Edvard Moser discovered that animal brain creates mental maps of environment it is in. These mental maps help humans and animals to remember environment they are in and the actions they took while moving around these environments. These maps of place and actions are sets of cognitive processes and learnings that Piaget 50 years before called schema.

©LEARNINGMUGS.COM @LEARNINGMUGS

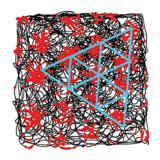


CONNECTIONS



STRUCTURE







HOW DO WE CREATE EQUILIBRIUM?

Physical Equilibrium

Stable Environment

Stable environment creates stability in the mind and body.



Beauty and Symmetry

Visual order creates mental order.



Repetition

Repetition and patterns create visual rhythm and mental order.



HOW DO WE CREATE EQUILIBRIUM?

Process Equilibrium

Rhythm in Sound

Rhythmic sounds create cyclic body resonance, stability and sense of balance.



Rhythm in Movement

Body movement changes mental and emotional states of a child and adult. Fast dancing increases energy, slow dancing reduces energy, stable rhythm restores sense of stability.

Balancing exercises

Yoga and Tai Chi train our body to gain and manage equilibrium.



Rhythm in Voice

Singing melody or songs slows down breath, culms emotions.



RESOURCES FOR PARENTS LEARNING THEORIES (WHY & HOW)

HOW DO WE CREATE EQUILIBRIUM?

Process Equilibrium

Rhythm in speech and breath

Breathing exercises, speaking poetry and rhymes create regularity and rhythm in a body and trains the mind.

We don't fight, we don't fight.
Let's make up and never fight.
We are friends, we are friends.
Friends make play and never fight.

Connection Equilibrium

Stable Connection

Stable connection to friends and community supports information and knowledge exchange, provides feedback and helps kids and adults to grow. Growth requires safety, freedom and heathy community.



Balanced Relationships

Relationships based on friendship and equality provides safety to speak, to think freely. Speaking is loud thinking and required for mental development.



HOW DO WE CREATE EQUILIBRIUM?

Organisation Equilibrium

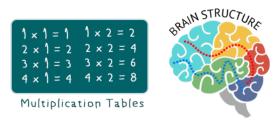
Structured Knowledge

Knowledge is organized information. Math and science give structure to the mind, a sense of stability, control, and structure to life.



Memorization

To memorize something is to connect facts and events of life and store them for the future use. A simple memorization of multiplication table creates neuronal connection in the brain, neuronal connections structure the mind, give a person a feeling of control and confidence. A memorization of facts of history gives a person sense of perspective, belonging and direction in life.



Mathematics

Mathematics is a science of correlation of things and laws of stable transformation. Math teaches a kid skills of thinking, skills of connection, transformation, logic and argumentation.



Writing

Writing opens up the human mind to the world. Writing is an exercise in self understanding, **self-study**, **and psychology**. To write is to listen to yourself and understand.

HOW DO WE CREATE EQUILIBRIUM?

Construction Equilibrium

Art

Art on the **physiological level** is a development of eye-hand coordination. Our eyes are directly connected to the mind and hands to the body. Making art creates the balance between the human body and the mind. Art on the **cognitive level** is an act of experimentation and construction, organization of new objects of life. All art is an **exercise in freedom to construct a new life**.



Acting

Acting is one of the most effective **methods of personal development**. A person learns to open up to the world, learns to communicate his emotions, free of fears and phobias associated with communicating with others, speaking to the public, studying and building character, and understanding life and other humans. To act is to learn to become the human we want to be, to change habits, thoughts, and ideas about the world.



Summary

"Art is the most important center of all biological and social processes in the ndividual and in the society. It is a method of balancing a person with the world in the most critical and responsible moments of life."

~ Vigotsky.

Art transforms our minds, our minds transform life.

CONNECT WITH US

ORDER A LESSON ON A MUG







LearningMugs.com

Amazon



WHAT IS GOOD







SOCIAL INTELLIGENCE LESSON

for Kids on a Mug











Amazon



Find More Information, Refference and Reserach Papers

Jean Piaget

The Language and Thought of the Child (Routledge Classics) 1st Edition by Jean Piaget. The Psychology Of The Child 2nd Edition, by Jean Piaget, Barbel Inhelder. The Moral Judgment of the Child Paperback – December 16, 1997 by Jean Piaget The Origin Of Intelligence In The Child, Piaget Jean. Play Dreams And Imitation In Childhood, Piaget Jean.

Leo Vigotsky

Vygotsky for Educators, Yuriy V. Karpov.

The importance of the symbolic function: according to the psychological currents of Jean Piaget and Lev S. Vigotsky Paperback – May 28, 2022. Florencia Issn.

Vygotsky's Educational Theory in Cultural Context (Learning in Doing: Social, Cognitive and Computational Perspectives) Illustrated Edition, Alex Kozulin.

Mind in Society: The Development of Higher Psychological Processes Paperback – March 7, 1978, L. S. Vygotsky.

The Collected Works of L. S. Vygotsky: Problems of General Psychology, Including the Volume Thinking and Speech (Cognition and Language).

Maria Montessori

Dr. Montessori's Own Handbook, Maria Montessori. To Educate the Human Potential, Maria Montessori. The 1946 London Lectures, Maria Montessori.

John Dewey

Experience And Education (Kappa Delta Pi Lecture), John Dewey. Democracy and Education (with Biographical Introduction), John Dewey.



www.learningmugs.com/learning-theories-library



WHAT IS GOOD AND WHAT IS BAD? LESS SOOT STATES WHAT IS GOOD AND WHAT IS BAD?

in SOCIAL INTELLIGENCE for Kids





WHAT IS AND WHAT IS









by Maria V Shall



WELCOME



Every child needs a structure, so does a parent and a teacher. More and more parents today want to learn how to become good teachers, know and understand available learning theories and teaching methods to help their children to grow into smart, happy adults. This book was written to help these wonderful, courageous parents and teachers to achieve their goals.

The book is divided into two sections. Part one contains 5 lessons in decision making and social skills. Part two is a guide for parents and teachers in major theories of human learning, human intelligence, artificial intelligence and their application to developing skills of intelligence in kids.

Children are the future of our planet.

Happy, healthy children - happy healthy planet.

We the Parents hold the future of our planet in our hands.

ABOUT THE AUTHOR

I am Maria V Shall a science journalist, a mother, a yoga teacher, and a cultural analyst, who traveled the world, and observed many cultures. My books provide well-structured knowledge about theories of human development, learning, and change.

A good parent is always a good teacher. We teach kids how to be themselves, how to connect to other people, how to live in a community, how and why to follow social rules, how and how to modify them when needed, how to transform our society into harmonious place for all.

I believe that there is nothing more important in the world than rising humans. I believe that in the next two years Parenting will become a full time profession and a calling of choice for many parents on our planet.

What is my goal? To empower new generation of Professional Parents with latest science of Human Learning.

We the Parents hold the future of our planet in our hands.

We have the power to educate our children and give them strong stable skills to live well, to live with ease, to live in peace and create the life of their choice.

GET FREE STUFF



learningmugs.gifts (a) gmail.com

@Learningmugs www.Learningmugs.com

