

The Right Three (3) R's

Species and environments coexist
and coevolve.

When, where and even as
a species fails:

to **regard**, to **respect** and to **relate** to or to acknowledge
the environment upon which that species depends,
it is expelled; it is made to be extinct.

Human beings

have exploited, have dominated and have controlled,
instead of tending, nurturing, even honouring
the natural environment.

There is a whole network of forces and of fields
that interact with the biology, the anatomy and the physiology
of every species, of every organ,
of every tissue and of every cell.

These forces and these fields
are both interactive and interdependent.

Galaxies interact with and are interdependent with stars.

Each star, in each place,
contains and conveys
energies and patterns,
even rates of change
of energies and of patterns
with some uniqueness.

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We have ignored, denied, even shunned our dependencies
upon nature.

We have established and we have nurtured fears.

We have territorialized the self.

Now, nature is arousing, awakening and stirring,
even challenging those boundaries of self.

Since 1901, the magnetic energy of the sun
has increased by 230%.

That magnetic energy will
impart forces, influences and promptings.

Something will happen, relentlessly,
in response to that increasing energy output
falling upon the earth.

You can search and you can find
an increase in earthquakes,
an increase in volcanic eruptions,
an increase in severe storms
and a shift in currents
in the atmosphere and in the oceans.

Life itself is being affected.

We must open to, yield to and respond to
this flow of energy.

We must adapt.

Resistance is futile.

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We must live, with increased intensity.

Life is a flow.

Life is a flow toward, to, into, within and through
out of and from the organism or the species.

Green life can grow, can photosynthesize,
can generate CH_2 bonds
from water and CO_2 (carbon dioxide).

Herbivores and omnivores can eat
the green intensity
as it has evolved within such as rainforests.

The monoculture of ordinary agriculture
is not sufficiently efficient and effective.

We need the multilevel intensities
of rainforests.

Grasses are monocotyledons
with shallow root structures.

Dicotyledons are deep tap root plants.

We need to combine them.

This is the way we find them in rainforests.

Every strata of soil
and every strata of atmosphere
is organized, adaptively
in rainforests.

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A new culture of greater sophistication
is required.

Notice how nature does it.

Examine old wilderness areas.

The rong 3 r's, (see the document with that title)

in sets,

are readin', ritin' an 'rithmetic

and regret, resentment and remorse.

Let us learn

to **regard**, to **respect** and to **relate**

to the organisms upon which we depend.

These are the right three (3) r's.