

About Why Do We Exist?

History suggests we exist to evolve.

*The human reproduction process is random within a context,
aptly characterized as "let's try this and see what happens".*

*Evolution is predicated upon one striving to be the best they can be in which
only those whose best is good enough, that is, are able to live self-sustainably,
are intended to survive to procreate the next generation. For some, their best is not good enough.*

*We are each unique with different wherewithal, that is, inherent physical and intellectual capabilities
and circumstantially acquired knowledge and skills and a sense of self.*

Some have more than others, some not enough.

An adult is expected to live in community self-sustainably, harmoniously and responsibly.

*Parents are expected to prepare their children to do so,
to help them learn how to learn and to guide them in developing their sense of self.*

The first several years of a child's life are their formative years.

A child experiences self-recognition around 2-3 years age after which they begin developing a sense of self.

Why would one want a neighbor who didn't? If not by the parents then by whom?

In striving to do so, defines one's morality, how should one live their life?

Some are better prepared than others, some inadequately so.

Without woman there is no evolution. Only a woman creates new life. A woman's body is wondrous.

A woman's body is designed to create ova, to ovulate, to conceive or menstruate and repeat.

A man's body is designed to create sperm and ejaculate it through a woman's vagina to her ovum..

*A woman is open to copulate when ovulating in which a man's penis enters her body through her vagina to
ejaculate his sperm to her ovum. Sperm and ova are cells containing genetic information.*

Upon conception, a single cell zygote is formed containing the genetic information of both.

*It divides into a multi-cell blastocyst which implants in the woman's uterus where it becomes an embryo
from which all body parts of the new life develop, first as a fetus and subsequently birthed as the newborn.*

*Sperm can also be delivered by artificial insemination or an embryo can be implanted in the uterus by in-
vitro fertilization. The process of developing new life begins with the embryo.*

In normal birthing, the fetus exits through the woman's vagina.

*The process can terminate naturally at any time. Not all newborns are born alive nor
with the inherent physical and intellectual capabilities to live self-sustainably when an adult.*

All that is needed from a man is his sperm. A man need not be present, participate or be alive.

*Men are expected to provide an environment conducive to procreation and enabling children
who later demonstrate sufficient wherewithal to be the best that they can be.*

We are innately curious. We seek to understand the world in which we live.

We seek ways to do things that we aren't doing now or do things better that we are currently doing. Some
will be able to use the new ways creatively, some to do better with what they are currently doing. And for
some, the new ways will be beyond them.

We know what we think we know. We don't know what we don't know.

The more we learn, the more we learn there is more to learn.

Some seek out opportunities to learn that lead to more learning opportunities.

Some believe they have learned all they need to know.

Some "climb mountains" to see the forest from the trees and to see beyond.

Some stay in the shadow of the trees.