

Demonstration of the Method of Teaching

Knowledge as Found In:

**Isaiah 28:9, 10, 13 - Cross-Referencing
Universal Law or Principle of: Creation**

**“God said” is the first Universal Law
or Principle and is based on Faith**

**“Faith cometh by hearing
and hearing by the Word of God.”**

Romans 10:17

**“Now faith is the substance of things hoped for,
the evidence of things not seen....Through faith
we understand that the worlds were framed by
the word of God, so that things which are seen
were not made of things which do appear.”**

Hebrews 11:1, 3

**“In the beginning God created the heaven
and the earth....And God said.” Genesis 1:1, 3**

**“By the word of the LORD were the heavens
made; and all the host of them by the breath of
his mouth. He gathereth the waters of the sea
together as an heap: he layeth up the depth in
storehouses. Let all the earth fear the LORD:
let all the inhabitants of the world stand in awe
of him. For he spake, and it was done;
he commanded, and it stood fast.”**

Psalms 33:6-9

**“Because that which may be known of God is
manifest in them; for God hath shewed it unto
them. For the invisible things of him from the
creation of the world are clearly seen, being
understood by the things that are made,
even his eternal power and Godhead.”**

Romans 1:19, 20

**“For God, who commanded the light to shine out
of darkness, hath shined in our hearts, to give
the light of the knowledge of the glory of God in
the face of Jesus Christ.”**

2 Corinthians 4:6

**“Blessed be the name of God for ever and ever:
for wisdom and might are his: And he changeth
the times and the seasons: he removeth kings,
and setteth up kings: he giveth wisdom unto the
wise, and knowledge to them that know
understanding: He revealeth the deep and secret
things: he knoweth what is in the darkness, and
the light dwelleth with him. I thank thee, and
praise thee, O thou God of my fathers, who hast
given me wisdom and might, and hast made
known unto me now what we desired 19
of thee: for thou hast now made known
unto us the King's matter.” Daniel 2:20-23**

Part 4B – Universal Laws Illustrated by Physical Laws or Things Seen Creation – True Education – Plan of Redemption are One – Divine Institutions

**“Now faith is the substance of things hoped for, the evidence of things not seen....Through faith we understand that the worlds were framed by the word of God, so that things which are seen were not made of things which do appear.”
Hebrews 11:1, 3**

☐ Applied Sciences – Things Seen

- Chemistry
- Mathematic
- Physics
- Astronomy
- Geography
- Oceanography
- Meteorology
- Geology
- Biology
- Anatomy
- Physiology
- Pathology
- Zoology
- Botany
- Herbology
- Agriculture
- Agronomy and more....

There are more than 600 sciences, arts and studies.
sciences<http://phrontistery.info/sciences.html>

Part 4C – Universal Laws Illustrated by the Physical Laws or Things Seen

Definition of Physical Laws or Applied Sciences – Divine Institutions

- **Chemistry** – Study of the composition or structure [anatomy] of Matter – study of the atom – of the 118 elements in the Periodic Table of which 26 elements form the human body – their properties – interactions – combinations – changes – divided in inorganic and organic chemistry
- **Mathematic** – Study of numbers 0 to 9 from basic to advanced mathematic – used for counting – calculation – measurement – systematic study of the shapes and motions of physical objects – used in many sciences
- **Physics** – Study of the motion [physiology] of matter – behavior through space and time and related entities of energy - force – speed – gravity – weight – divided in astro-physics – bio-physics – quantum chemistry
- **Astronomy** – Study of celestial objects and phenomena – objects as suns – planets – moons – stars – galaxies – comets – phenomena include supernova explosions – gamma ray bursts – cosmic microwave background radiation – geography of the sky – study of the Biblical Sanctuary Calendar
- **Geography** – Study of the physical features of the earth and its atmosphere – of human activities as they affect and is affected by these – including the distribution of populations and resources – land use – industries – nature and relative arrangement of places and physical features
- **Oceanography** – Study of the physical and biological aspects of the ocean – including ecosystem dynamics – ocean currents – waves – geophysical fluid dynamics – plate tectonics – geology of the sea floor
 - – fluxes of various chemical substances – physical properties within the ocean and across its boundaries
- **Meteorology** – Atmospheric study – includes atmospheric chemistry – atmospheric physic – major focus on weather forecasting – calendar seasons – tropical seasons– storms – winds – precipitation
- **Geology** – Study of the dynamics – physical history of the earth – rocks of which it is composed – physical – chemical – biological changes which the earth has undergone or is undergoing – geologic features – processes occurring in a given region on the earth or on a celestial body

Part 4C – Universal Laws Illustrated by the Physical Laws or Things Seen

Definition of Physical Laws or Applied Sciences – Divine Institutions

- **Biology** – Study of life and living organisms – including their physical structure – chemical processes – molecular interactions – physiological mechanisms – development – divided into many specialized fields that cover their morphology – physiology – anatomy – behavior – origin - distribution
- **Anatomy** – Study of the structure of organisms and their parts – branch of biology
- **Physiology** – Study dealing with the functions and activities of living organisms – their parts including all physical and chemical processes – 11 systems of human body and functions
- **Pathology** – Study of the causes and effects of diseases – especially the branch of medicine that deals with the laboratory examination of samples of body tissue for diagnostic or forensic purposes
- **Zoology** – Study of the behavior – structure – physiology – classification – distribution of animals – animal life of a particular area or time
- **Botany** – Study of plants – including their physiology – structure – genetics – ecology – distribution – classification – economic importance – plant life of a particular region – habitat – geological period
- **Herbology** – Study of plants intended for medicinal purposes - plants have been the basis for medical treatments through much of human history – it is the traditional medicine still widely practiced today
- **Agriculture** – Study and practice of cultivating the soil – producing crops – raising livestock – preparing and marketing of the resulting products – cleared the land to use it for agriculture
- **Agronomy** – Study of soil management and crop production – technology of producing and using plants for food, fuel, fiber and land reclamation – encompasses work in the areas of plant genetics – plant physiology – meteorology – soil science
- **References** – Webster Online Dictionary – Wikipedia