

Trends for the learning industry from mysteries of the universe

Mysteries Of the Universe

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We have broken this article into 4 parts

- **Past**
- **Present**
- **Future**
- **Relationships**

◆ Past

- The depth of knowledge in the universe have always fascinated man
- From long in the past man has tried to fathom the unknown
- Theories were proposed and evolved to be accepted or rejected
- Cognitive acceptance has been a long and difficult path

◆ Present

- Man now has a lot of technical support to prove his suggested theories
- Technology has become a important extension of the scientific community
- Unknown in black hole cycles, big bang proofs, number of gravitational forces, dark matter, etc have come to light
- However emergence of the theories shows that to get a systematic structured holistic system in space we need to move many a light years deep in space

◆ Future

- Man will look in various models to compliment his study of the universe



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- Science will open various new avenues of get answers to the system of the universe
- A holistic system will be strongly needed to explain the subsystems

◇ Relationship

- Fields like politics, sociology, psychology etc which may be just around relationships in the past will be explored to solve the dynamics of bodies in the universe

✂ Summary ✂

- Just like mysteries of the universe we may pursue the mystery of learning
- Path has been difficult to get a structured approach
- Science will also compliment us in our cognitive understanding
- We may look for various sciences to compliment our understanding of learning
- Role of character of an individual and other such challenges will push the need for holistic systems for learning across cultures

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