The Land of Innovations, Discoveries, Spirituality and Wonders



। दं नम ऋषिभ्यः पूर्वेभ्यः पूर्वजेभ्यः पथिकृद्भ्यः । 'We offer our obeisance to the Rishis, who came earlier as our ancestors to show us the path of truth हम उन ऋषियों को नमन करते है, जिन्होंने हमारे पूर्वजों के रूप में आकर हमे सत्य का मार्ग दिखाया। **JANUARY 2023** Thu Mon Sun Tue Fri Wed Sat **S** Dashami **K** Pratipada S Putrada 2 S Dwadashi **S** Trayodashi S Chaturdashi **S** Purnima 3 5 4 6 Paush PAUSHA Ekadashi **Pradosh Vrat** MAGHA **Purnima Vrat** -07:12 06:16 06:16 06:17 - 06:17 06:17 06:17 17:48 17:04 17:04 17:06 17:06 17:05 17:06 **K**Tritiya **K**Pratipada **K** Dwitiya **K** Chaturthi **K** Panchami K Shashti **K** Saptami 10 13 8 9 4 Lohdi Sankashti Swami Chaturthi Vivekanand Jayanti 06:18 06:18 06:18 06:18 06:18 06:18 06:18 17:08 17:09 17:10 17:10 17:11 17:08 17:12 **K**Shattila **K**Trayodashi **K**Ashtami **K** Navami 16 **K** Dashami **K Dwadashi** K Amavasya 🕜 18 5 Ekadashi **K** Chaturdas **Pradosh Vrat** Magha Pongal, Masik Amavasya Uttarayan, Shivaratri Makar Sankranti 06:18 06:18 -06:18 . 06:18 06:18 06:18 06:18 17:13 17:14 17:14 17:15 - 17:16 17:17 17:12 S Chaturthi 25 S Panchami **S**Pratipada **S** Dwitiya **S**Tritiya S Shashti S Saptami 23 24 8 26 Basant Panchmi, **Rath Saptami** Saraswati Puja, 06:18 06:18 06:17 **Republic Day** - 06:18 - 06:17 - 06:16 17:17 17:18 17:19 17:19 06:18 17:20 17:21 17:21 **S** Ashtami **S** Navami S Dashami 30 29 31 Bhishma Ashtami 13 06:16 06:16 -06:16 17:22 17:23 17:23 'NOTHING IS FREE IN THIS UNIVERSE'

Speed of Light

Accuracy

"तथा च स्मर्यते योजनानां सहस्त्रं द्वे द्वे शते द्वे च योजने एकेन निमिषार्धे- न क्रममाण नमोऽस्तुते-॥" (ऋग्वेद 1.50.04)

In Rigveda, a statement given by Maharshi Sayanacharya says,

[O Sun] You traverse 2,202 yojanas in half a nimesha.

Yojana is about **9 miles** as in the Arthashaastra (and Mahabharat Adiparva). The measures of time defined in the Puranas:

1 Day-Night = 30 Muhurta = 24 hours 1 Muhurta = 30 Kala = 24/30 hours 1 Kala = 30 Kastha = 24/900 hours = 1.6 minutes 1 Kastha = 15 Nimesha = (1.6/15) min = 3.2 seconds 1 Nimesha = 3.2/15 = 0.21333... second

A Nimesha is therefore equal to 0.21333 second If you calculate, the value is (2202 x 9 miles)/(0.21333/2 sec) = 185793.75 miles/sec

The current value of the speed of light is 186282.397 miles per second

Distance between Sun and Earth

जुग सहस्र जोजन पर भानु । लील्यो ताहि मधुर फल जानू ॥ -Hanuman Chalisa

1 Juga = 12000 years 1 Sahastra = 1000 1 Yojan = 9 miles 1 Mile = 1.6 km

Juga x Sahastra x Yojan = per Bhanu 12000 x 1000 x 9 = 108,000,000 miles 108,000,000 miles x 1.6 km = **172,800,000 km to Sun**

According to NASA, distance between Sun and Earth is 149,600,000 km which is approximately equal to Rishis calculations.

। पुमान् पुमांसं परिपातु विश्वतः ।

'May the man protect the other in all aspects' मनुष्य सभी पहलुओं से मनुष्य की रक्षा करे।

FEBRUARY 2023



4

Light of Moon

Accuracy

अत्राह गारमन्वत नाम त्वष्टुर पीच्यम । इत्था चन्दमसा गृह ॥ (ऋग्वेद 1.84.15) The moving Moon always receives a ray of light from Sun.

Eclipses

यत्वा सूर्य स्वभानु स्तमसाविध्यदासुरः । आत्रविद्यथा मुग्धा भुवनान्यदीधयुः ।। (ऋग्वेद 5.40.5)

O' Sun! When you are blocked by the one whom you gifted your own light (Moon), then earth gets scared by sudden darkness.

When rest of the world was scared thinking Eclipses were caused by some sort of black magic, Rishis explained the science behind it.

• Gravitational force

हिरण्यपाणिः सविता विचर्षणिरुभे द्यावापृथिवी अन्तरीयते । अपामीवां बाधते वेति सूर्यमभि कृष्णेन रजसा द्यामृणोति ।। (ऋग्वेद 1.35.9) The Sun moves in its own orbit but holds the Earth and other heavenly bodies in such a manner that they do not collide with each other through the force of attraction.

• Centripetal force between Sun and other planets

सविता यंत्रः पृथिवीमरम्णादस्कम्भन सविता द्यामदृंहत । अश्वमिवाधुद्दुनिमन्तरिमतूत बद्धं सविता समुदम ।। (ऋग्वेद 10.149.1)

Sun has tied the Earth and other planets through its attraction and moves them around itself as if a trainer moves newly trained horses holding their reins.

Telegraphy in Vedas

आवां रथं पुरुमायं मनाजुवं जीराश्चं यज्ञियं जीवस हुव। सहस्त्रकतुं वमिनं शतद्वसुं श्रुष्टीवानं वरिवा धामभि पयः ।। (ऋग्वेद 1.119.10) With the help of bipolar forces (Aswins), you should employ telegraphic apparatus made of good conductor of electricity.

It is necessary for efficient military operations but should be used with caution.

Surprisingly today's modern science theories, concepts and values are equivalent to the inventions already mentioned in Vedas, written thousands of years ago.

For eg, Value of Pi, Shape of Earth, Circumference of Earth, Estimated Length of Year and the list is long..

। धर्मं चर। धर्मान्न प्रमदितव्यम् । 'Follow the path of righteousness (Dharma) and do not go away from it धर्म का आचरण करना चाहिए। धर्म का रास्ता कभी नहीं भूलना चाहिए। MARCH 2023 Mon Sun Tue Thu Fri Wed Sat S Amalaki S Dashami **S** Dashami S Dwadashi 2 3 Pradosh Vrat 4 Ekadashi 05:56 05:58 05:57 05:54 17:40 17:41 17:39 17:40 S Chaturdashi 6 **S** Trayodashi S Purnima Phalgun **K** Pratipada 8 **K** Dwitiya 9 **K**Tritiya K Chaturthi 10 5 CHAITRA Purnima Vrat Sankashti Chaturthi Holika Dahan Holi \bigcirc 05:54 05:54 05:52 05:51 05:50 05:49 05:53 17:41 17:43 17:42 17:38 17:42 - 17:43 17:44 **K** Papamochan **K** Panchami K Shasti **K**Ashtami **K** Navami **K** Dashami **K** Saptami 13 16 15 Ekadashi Meen Sankranti Basoda 05:46 6- 05:43 05:47 05:45 05:43 05:44 05:48 -17:44 17:45 17:45 - 17:46 17:45 17:46 17:44 S Chaturthi 25 S Pratipada K Amavasyai **S**Tritiya K Trayodashi K Chaturdashi S Dwitiya **K** Dwadashi 9 Cheti Chand 23 4 Chaitra Chaitra Pradosh Vrat Navratri, Ghatstapna Amavasya Masik Gauri Poooja Gudi Padwa, Shivaratri Ugadi 05:38 05:37 05:42 05:41 . 05:39 05:36 05:39 - 17:48 17:48 17:47 17:47 17:48 17:49 17:48 S Panchami S Shashti **S** Dashami 26 28 S Ashtami 29 **S** Navami S Saptami 31 Chaitra Raam Navratri Yamuna Chhath Navami Parana 05:33 - 05:32 05:31 05:34 05:35 05:29 17:50 17:49 17:50 17:50 17:49 17:51 'MEDITATION IS NOT FOR SLEEPING, ITS FOR AWAKENING' THE HIMALAYAN MEDITATION

Maharshi Baudhayana

Mathematics

Maharshi Baudhayana was an Indian mathematician.

Even before Pi was given its official name and the Pythagorean theorem was first used, Maharshi Baudhayana had already referred it in his book 'Baudhyayana Sulbasutra'.

In Sulbasutra various formulations for constructing **Vedi (Altars)** are mentioned. It contains valuable information about geometry.

"दीर्घचतुरश्रस्याक्ष्णया रज्जुः पार्श्वमानी तिर्यग् मानी च यत् पृथग् भूते कुरूतस्तदुभयं करोति ॥

In **Baudhayan theorem**, A rope stretched along the length of the diagonal of a right angle triangle produces by itself the same area as produced by its both sides (i.e. height and width).

Maharshi Aryabhatta



Maharshi Aryabhatta was a great Mathematician, Astronomer, Astrologer and Physicist. He wrote a book **The Aryabhatiya**' which is the collection of advance mathematical concepts that includes decimal system, number theory, geometry, trigonometry, algebra and astronomy.

The work is divided into three sections: Ganita (Mathematics), Kala-kriya (Time Calculation), and Gola (Sphere)

In **Ganita**, Aryabhatta named the first 10 decimal places and gave algorithms for obtaining square and cubic roots, using the **Decimal Number System**. Then he treated geometric measurements - employing π = 3.1416 value which is very close to the modern value (3.14159). Mathematical series, quadratic equations, compound interest, proportions (ratios), and the solution of various linear equations are among the arithmetic and algebric topics included.

With **Kala-kriya** he turned to astronomy - in particular, treating **planetary motion along the ecliptic** (the great circle that is the apparent path of the Sun among the constellations in the course of a year). The topics include definitions of various units of time, eccentric and epicyclic models of planetary motion.

The Aryabhatiya' ends with spherical **astronomy in Gola**, where he applied plane trigonometry to spherical geometry. Topics include **prediction of solar and lunar eclipses** and an explicit statement that the apparent westward motion of the stars is due to the **spherical Earth's rotation about its axis**. Aryabhatta also correctly ascribed that the **luminosity of the Moon and Planets** is due to reflected sunlight.



D.D.D The Invention of '**Zero**' was his most notable contribution in the field of Mathematics. It lead him to calculate the distance between Earth and Moon.

। उद्यानं ते पुरुष नावयानम् ।

'O Man, always rise up, never fall down' हे मनुष्य, तुम्हारा सदा उत्थान हो, पतन नहीं।

APRIL 2023



'GO BEYOND ALL LIMITATIONS'

Maharshi Brahmagupta

Mathematics

Maharshi Brahmagupta was an Ancient Indian Astronomer and Mathematician, whom we have to be thankful for discovering the properties of 'Zero' precisely.

He was the director of **Astronomical Observatory of Ujjain**, The Center of Ancient Indian Mathematical Astronomy.

He wrote four books about astronomy and mathematics, the most famous one is 'Brahma-Sphuta-Siddhanta'.

He mentioned the **length of a year** as 365 days 6 hours 12 minutes 9 seconds. He also calculated that **Earth's circumference** is around 36,000 km (22,500 miles). Maharshi Brahmagupta established the rules for working with positive and negative numbers.

Maharshi Bhaskaracharya II



Maharshi Bhaskaracharya II was an Indian Mathematician and an Astronomer who extended Brahmagupta's work on number systems. There are six well known works of Bhaskaracharya II. They are :

- Lilavati Mathematics
- Bijaganita Algebra
- Ganitadhyaya Mathematical Astronomy
- Goladhyaya Sphere
- Karnakutuhala Calculation of Astronomical Wonders
- Vasanabhasya Bhaskara's own commentary on Siddhanta
 Shiromani
- Vivarana- Commentary on Shishyadhividdhidatantra of Mathematician and Astronomer Lalla.

मरुच्लो भूरचला स्वभावतो यतो, विचित्रावतवस्तु शक्त्यः।। आकृष्टिशक्तिश्च मही तया यत्, खस्थं, गुरुस्वाभिमुखं स्वशक्तत्या। आकृष्यते तत्पततीव भाति, समेसमन्तात् क्व पतत्वियं खे।। - भुवनकोश-गोलाध्याय, सिध्दांतशिरोमणि

In his treaties **Siddhanta Shiromani** he wrote on Planetary Positions, Eclipses, Cosmography, Mathematical Techniques and Astronomical Equipments. In the **Surya Siddhant**a he highlighted the **Force of Gravity**.

There are many more **Great Rishis** who had contributed immensely in the field of Mathematics and Astronomy.

Marshi Bhadrabahu, Umasvati, Yavaneśvara, Vasishtha Siddhanta, Yativrsabha Varahamihira, Yativṛṣabha, Virahanka, Brahmagupta, Bhaskara I, Shridhara, Virasena, Govindasvāmi, Prithudaka, Śaṅkaranārāyaṇa, Vaṭeśvara, Mahavira, Jayadeva, Vijayanandi, Halayudha, Śrīpati, Abhayadeva, Brahmadeva, Pavuluri Mallana, Hemachandra, Bhaskara II, Someshvara III and many more..

The Mathematical contributions gifted by the Ancient Rishis to the world

Zero, Algebra, Trigonometry, Decimal system and Quadratic formula, Fibonacci Numbers, Length, Weights, Geometry, Infinite series, Binary Code, Chakravala The Method Of Algoritham and Encoding.

। माता भूमिः पुत्रो-अहम् पृथ्वीयाः ।

'Earth is my mother and I am her son' भूमि मेरी माता है और मैं उसका पुत्र हूँ।

MAY 2023



Science

Acharya Sushruta

Father of Indian Medicine Father of Cosmetic Surgery

Sushruta Samhita, written by Sage Sushruta is the earliest medical encyclopedia known to the world, containing 184 chapters having etiology of 1,120 illnesses, 700 medicinal plants, 64 preparations from mineral sources and 57 preparations based on animal sources. You name a disease and it has a chapter on it.

It also has instructions for performing scores of surgical procedures including **three types of skin** grafts and reconstruction of the nose.





Maharshi Kanad

Maharshi Kanad, an ancient Indian sage, scientist and philosopher propounded an Atomic Theory of Matter, to explain the creation and existence of the universe. Our Rishi first conceptualized the idea that matter consists of indivisible units which cannot be further divided into smaller particles. The smallest particle, i.e. atom pervades the entire universe. It cannot be destroyed and it retains its original form under all situations.

Maharshi Kanad penned down his explanations in his book '**Vaisheshika Sutra**' also termed as '**Kanad Sutras**'. This book is a blend of science, philosophy and religion.

Some of the major ancient scientific inventions are:

Dentistry, Ayurveda, Ancient Flush Toilet System, Crucible Steel, Cataract Surgery, Wootz Steel, Smelting of Zinc, Plastic Surgery, Civil Engineering and Architecture, Production Technology, Ship Building and Navigation etc..

the himalayan meditation

| विप्रा ऋतस्य वाहसा |

'The wise is propagator of the truth' ज्ञानी सत्य के प्रचारक होते हैं।

JUNE 2023





The iconic '**Stone Chariot**'. This magnificent chariot is inside the Vittala Temple Complex, Hampi.



The 'Murudeshwar'Temple' built on the Kanduka Hill is surrounded by the Arabian Sea on three sides. A 20-storeyed Gopura is constructed on top of the temple. It is 249 feet tall and is considered as the 'Tallest Gopura in the World'. Magnificence



This 'Swarga Mandap' of Kopeshwar Temple, Maharashtra is built by keeping in mind the phases and directions of the Moon. Once a year on the day of 'Kartika Poornima' the Moon appears exactly in the middle of Swarga Mandap.



In Thanjavur, Tamil Nadu, **'Brihadishvara Temple'** is standing strong with **'Zero** Degree Inclination' even after 1000 years and 6 major earthquakes.

the himalayan meditation

। न कालमतिवर्तन्ते महान्तः स्वेषु कर्मसु।

'Great people never delay their duties' महापुरुष अपने कर्तव्य करने में विलम्ब नहीं करते हैं।

JULY 2023



'THE KEY WHICH LOCKS THE DOOR, CAN ONLY UNLOCK IT'

Precision



Half-Turned Foot In the stone observe how the sculptor has brought out the details (vein) in stone of Hoyasaleshwar Mandir, Halebidu, Karnataka.



The **Stone chain** in **Kanchipuram Varadaraja Perumal Temple** is a single-stone carved chain made without any joints.

Our ancient temples are places for Dharma, Artha, Kama and Mokshya. Our ancestors built infinite, unthinkable, unbelievable stone stories and wonderful architecture. We urge all Indians to regularly visit our ancient temples with kids.



Ancient technology that leaves you speechless! Just imagine drilling 0.5 mm hole in granite about 400 mm long. Try it today to see if it is possible.



Terrific **'Ugra Narasimha**' Killing Hiranyakashipu, Belure, Karnataka. 'Intricate details like dragging out free hanging Intestines on stone is mind blowing'

। स्वस्मै स्वल्पं समाजाय सर्वस्वं।

'Think little for yourself and more and more for the mankind'

स्वयम् से उपर उठके मानव कल्याण को अपना लक्ष्य बनाओ।

AUGUST 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		S Purnima Shravan Adhik Purnima Vrat	^{K Pratipada} 2	^{K Dwitiya} 3	KTritiya Sankashti Chaturthi	K Chaturthi 5
		05:08 18:17	05:08	• 05:09 • 18:16	05:09 18:15	05:09 18:15
K Panchami 6	K Shashti K Saptami 7	K Ashtami 8	K Navami 9	K Dashami 10	11	KParama Ekadashi 12
• 05:10 • 18:14	05:10 18:14	- 05:11 - 18:13	05:11	05:11 () 18:12	- 05:12 - 18:11	- 05:12 - 18:10
K Dwadashi Pradosh Vrat 13	KTrayodashi Masik Shivaratri	K Chaturdashi Independece Day	K Amavasya Amavsya 16	S Pratipada Simha Sankranti 7	^{S Dwitiya} 18	S Tritiya Hariyali Teej
 05:13 18:10 	05:13 18:09	05:13	05:14	05:14 18:07	05:14 18:06	05:15
S Chaturthi 20	S Panchami Nag Panchami	S Shashti 22	^{S Saptami} 23	S Ashtami 24	S Navami 25 Var-Lakshmi Vrat	S Dashami 26
• 05:15 18:04	05:15 18:03	• 05:16 18:02	05:16 18:02	• 05:16 • 18:01	- 05:17 - 18:00	05:17
Pavitropana Ekadashi 27	S Dwadashi Pradosh Vrat 28	S Trayodashi Onam/ 29 Thiruvonam	S Chaturdashi Raksha Bandhan	SPurnima Shravan Purnima Vrat Balaram	X	
05:17 17:58	05:18 17:57	05:18 17:56	o5:18	Jayanti 05:19 17:54	2	

'UNIVERSE TREATS EVERYONE EQUALLY'



। शतहस्त समाहर सहस्त्रहस्त संकिर ।

'Earn by hundred hands and distribute by thousand hands' सौ हाथ से कमाओ और हज़ार हाथों से दान करो।

SEPTEMBER 2023



'YOUR KARMA WILL DECIDE WHEN AND HOW A DESIRE WILL BE FULFILLED'

A Sage (ऋषि)- 'The Scientist'



The Rishis are the ones who gave us our heritage, our culture and our way of life known as 'Sanatana Dharma'.

Rishis are '**Great Yogis (Sages**)', who after **Intense Meditation** (**Tapas**) have realized the Supreme Truth and Eternal Knowledge, which they have composed into hymns of Vedas and Mantras.

The Rishis are higher order Scientists who discovered colossal amount of information about '**Cosmos**' and '**Nature**' without using modern equipments of present times.

They are indeed the **first scientists**, physicists, botanists, doctors, surgeons, engineers, architects, sculptors, artists, teachers, preceptors and spiritual guides. They are great astronomers and astrologers. Their knowledge is not just theoretical but is applied practically in every aspect of human life.

The knowledge which the Rishis accumulated eventually came to be known as the **Spiritual Science** also called as **The Sanatana Dharma** (Ancient Law of Righteousness). They ensured the constant renewal of India's spiritual tradition and culture by taking birth again and again in every age.

Rishis have command on the science of linguistics. They speak a sublime language known as **Sanskrit**.

In an age when the written word was totally unknown to the rest of the world, The Rishis due to their stupendous memory passed on their knowledge of **The Vedas** to their disciples, who further passed it on to their successive generations which is called

'Guru-Shishya Parampara'.

| वीर-भोग्य वसुंधरा |

'The Earth shall be enjoyed by the brave' वीर योद्धा ही इस वसुन्धरा को भोग करने योग्य हैं।

OCTOBER 2023



'SAGES SAY DESIRES ARE THE MAIN CAUSE FOR BONDAGE'



How Vedic Literature is The Father of Modern Knowledge

The Subjects taught in 'Ancient Indian Universities' "गुरुकुल"- प्राचीन भारतवर्ष के गुरुकुलों में पढ़ाए जाने वाले विषय

Scientific Subjects

- 1. Metallurgy
- 2. Aviation
- 3. Navigation
- 4. Space Science
- 5. Environment & Ecology
- 6. Solar System Studies
- 7. Lunar Studies
- 8. Weather Forecast
- 9. Battery
- 10. Solar Energy
- 11. Day Night Studies
- 12. Space Research
- 13. Astronomy
- 14. Geography
- 15. Time
- 16. Geology and Mining
- 17. Gemology and Metals
- 18. Gravity
- 19. Optics
- 20. Communication
- 21. Aviation
- 22. Water, Hydraulics Vessels
- 23. Arms and Ammunition
- 24. Zoology Botany
- 25. Material Science

वैज्ञानिक विद्याऐ

१. अग्नि विद्या २. वायु विद्या ३. जल विद्या ४. अंतरिक्ष विद्या ५. पृथ्वी विद्या ६. सूर्य विद्या ७. चन्द्र व लोक विद्या ८. मेघ विद्या ९. पदार्थ विद्युत विद्या १०. सौर ऊर्जा विद्या ११. दिन रात्रि विद्या १२. सृष्टि विद्या १३. खगोल विद्या १४. भूगोल विद्या १५. काल विद्या १६. भूगर्भ विद्या १७. रत्न व धातु विद्या १८. आकर्षण विद्या १९. प्रकाश विद्या २०. तार संचार विद्या २१, विमान विद्या २२. जलयान विद्या २३. अग्नेय अस्त्र विद्या २४. जीवजंतु विज्ञान विद्या

२५. यज्ञ विद्या

ऊपर दी गई विद्याओं के अतिरिक्त, अन्य विद्याओं क़े तंत्रशिक्षा क़े वर्णन भी हमें वेद और उपनिषद् में मिलते है । ये सभी विद्याएं गुरुकुल में सिखाई जाती थीं परन्तु समय के साथ गुरुकुल और विद्याएं लुप्त हों गए ।

the himalayan meditation

। प्राता रत्नं प्रातरित्वा दधाति ।

'An early riser earns good health' प्रात:काल उठने वाले अच्छा स्वास्थ्य प्राप्त करते हैं।

NOVEMBER 2023



WITHOUT CLEARING YOUR DEBTS, YOU CAN'T BECOME REALIZED. SEVA CLEARS YOUR RUNAS AND DEBTS'



How Vedic Literature is The Father of Modern Knowledge

The Subjects taught in Ancient "Indian Universities '<mark>गुरुकुल'- प्राचीन भारतवर्ष के गुरुकुलों में पढ़ाए जाने वाले विषय</mark>

Business and Technical Subjects

1. Commerce

- 2. Pharmacy
- 3. Diagnosis and Surgery
- 4. Agriculture
- 5. Animal Husbandry
- 6. Bird Keeping
- 7. Animal Training
- 8. Mechanics
- 9. Vehicle Designing

10. Gems

11. Jewellery Designing

12. Textile

- 13. Pottery
- 14. Metallurgy
- 15. Toxicology
- 16. Dying
- 17. Logistics
- 18. Architect
- 19. Cooking
- 20. Driving
- 21. Water Management
- 22. Data Entry
- 23. Animal Husbandry
- 24. Horticulture
- 25. Forestry
- 26. Paramedical
- 27. Economics
- 28. Logic
- 29. Law
- 30. Ship Building
- 31. Chemical Science
- 32. Cosmology
- 33. Medical Jurisprudence-Athrvaved
- 34. Postmortem

THE HIMALAYAN MEDITATION

व्यावसायिक और तकनीकी विद्या

> १. वाणिज्य २. भेषज ३. शल्यकर्म व चिकित्सा ४.कृषि ५. पंशुपालन ६. पक्षिपलन ७. पशु प्रशिक्षण ८. यान यन्त्रकार ९. रथकार १०. रतन्कार ११. सुवर्णकार १२. वस्त्रकार १३. कुम्भकार १४. लोहकार १५. तक्षक १६. रंगसाज १७. रज्जुकर १८. वास्तुकार १९. पाकविद्या २०. सारथ्य २१. नदी जल प्रबन्धक २२. सचिकार २३. गोशाला प्रबन्धक २४. उद्यान पाल २५. वन पाल २६. नापित २७. अर्थशास्त्र २८. तर्कशास्त्र २९. न्यायशास्त्र ३०. नौका शास्त्र ३१. रसायनशास्त्र ३२. ब्रह्मविद्या ३३. न्यायवैद्यकशास्त्र-अथर्ववेद ३४. क्रव्याद

। मृत्योर्माऽमृतं गमय ।

'Lead me from death to immortality, go beyond all limitations' मुझे मृत्यु से अमृत की ओर ले चलो- सारे सीमा से पार असीम की ओर ले चलो।

DECEMBER 2023



'MEDITATION TECHNIQUES AS A PRACTICE RAISES YOUR CONSCIOUSNESS LEVEL AND ELEVATES YOUR MIND TO HIGHER LEVEL OF PEACE AND TRANQUILITY'

You must be wondering by now

How it was possible for Rishis

to discover the facts, theories and principles of Science, Physics, Mathematics, Medicines, Cosmology, Astronomy, Astrology and Technology many many years ago..??



Answer is

MEDITATION