

GUJARAT TECHNOLOGICAL UNIVERSITY

INTERNATIONAL INNOVATIVE UNIVERSITY

DHAROHAR – Center for Indian Knowledge System

FLYER OF THE COURSE :

GUJARAT TECHNOLOGICAL UNIVERSITY

INTERNATIONAL INNOVATIVE UNIVERSITY
NAAC A+ Grade

SCHOOL OF IKS

DHAROHAR- Center for Indian Knowledge System

Online Certificate Course

SCIENCE IN VEDAS



- Eligibility: 12th Std. Pass or Equivalent (No Age Bar)
- Course Duration: 3 Months
- Course starts from: 02/06/2023
- ✓ Time : 4 pm to 5:30 pm (Alternate Working days)
- Fees: Rs. 3000 /- for Indian Students
 - Rs.2400 /- for GTU Students
- Language : Gujarati/English/Hindi



For registration Click Here: https://forms.gle/uo35AgtEx8ZZDGsCA

REPORT

The Certificate Course in Science in Vedas is designed to explore the intersection between traditional Vedic knowledge and modern scientific understanding. This unique course aims to bridge the gap between ancient wisdom and contemporary science, providing participants with a holistic understanding of both realms.

The Certificate Course in Science in Vedas provides a unique opportunity for individuals to broaden their intellectual horizons, fostering a deeper appreciation for the rich tapestry of knowledge that emerges when traditional wisdom and contemporary science converge. This course aims to empower participants with a holistic perspective that transcends disciplinary boundaries, encouraging a lifelong journey of learning and exploration.

On December 18, 2023, a Certificate Award Ceremony will take place, where each student will be officially presented with a certificate recognizing their achievement in completing the course. The ceremony promises to be a momentous occasion, featuring distinguished guests, keynote speakers, and an opportunity for networking.

We extend our heartfelt congratulations to each participant for their hard work and dedication. The journey of exploring the intersection between Vedic knowledge and modern science has been enriching, and we are proud to acknowledge their accomplishments.

We look forward to celebrating this milestone together and witnessing the continued success of these individuals as they carry forward the knowledge gained during the Certificate Course in Science in Vedas.

List of Registered Students:

Certificate Course in Science in Vedas - Batch 4 - Total Students -13				
(June – August -2023)				
Sr. No.	Name of Students	Email Id	Contact No.	City
1	Dr Makarand Shinde	shindemakarand@gmail.com	9892300559	Mumbai
2	Marina Zinto	marinazinto17@gmail.com	9909991396	Ahmedabad
3	Tulika Chitram	tulikachitram1981@gmail.com	8340700728	New Delhi
4	Harshal, Deshmukh	harshal.s.deshmukh@gmail.com	9850005986	Pune
5	Ritu panchal	rituday1315@gmail.com	7984203240	Ahmedabad
6	Alok Jain	adityaforex21@gmail.com	6352008605	Ahmedabad
7	Pooja Rai	poojarai0626@gmail.com	9723424999	Surat
8	Nikita Pipalia	nikita_pipalia@ymail.com	9714254176	Surat
9	Poojabahen Thakar	poojathakar90@gmail.com	7043182888	Gandhinagar
10	Avinash Kallagunta	nashavi7@gmail.com	7893483643	Hyderabad
11	Vishakha Datta	vish.mona23@gmail.com	9825797106	Ahmedabad
12	Anjankumar Dey	deyanjankumar.akd@gmail.com	9831954244	Kolkata
13	Kunal Upadhyay	microbiokunal@gmail.com	9924293800	Gandhinagar

• PICTURE OF THE SESSIONS:



A Neuroscientist Explores the "Sanskrit Effect"



MRI scans show that memorizing ancient mantras increases the size of brain regions associated with cognitive function

In the phase of computers

Panini first developed and diluted the natural alphabet. (Natural Language Processing – NLP System). And it was on this basis that he created a grammar system in which the laws of the text of the script were laid down.

The machine can understand the language based on this grammar. What we today call Morphological, Syntactic or Semantic Analysis & Natural Language Processing.

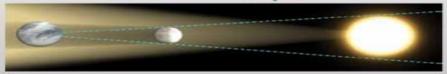


Lunar Eclipse



A Lunar Eclipse – Earth's shadow falling on the moon A Lunar Eclipse occurs when the moon comes under the shadow of the Earth.

Solar Eclipse



A Solar Eclipse – Moon hiding the Sun

A Solar Eclipse occurs when the sun is obscured by the Moon.