



anandab

International Conference on Quantum Science and Relevance in Vedanta

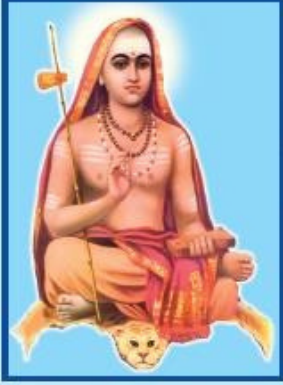
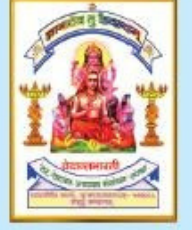
Under the aegis of
Sri Shankaracharya Vangmaya Seva Parishad
Ayodhya

Vedanta Bharati
K.R. Nagara, Mysore, Karnataka

Indian Council of Philosophical Research
Darshan Bhawan, New Delhi 110 062

23rd to 25th December, 2023
Ayodhya, India

Venue :
Convention Centre
Royal Heritage Hotel & Resort
NH-27 Bypass Ayodhya, Uttar Pradesh



॥ Brahma Satyam Jagan Mithya ॥

Sri Shankaracharya Vangmaya Seva Parishad

Udasin Sangat Rishi Ashram, Ranopali, Ayodhya, Uttarpradesh - 224 123

Bangalore Office: "Sri Ramashankaraprasada", No.537, 22nd Cross, BSK 2nd Stage,
Bangalore - 560070. Email : ssvspayodhya@gmail.com

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Dear friends,

The Goal of life for every human being is happiness, lasting happiness. This is explained in the title "ANANDA". It is not just happiness as we know the term. The way the concept of life and living is propounded in various philosophies sets human minds to think. The Upanishads clearly explain these intricate concepts. To have clear evidence for the concepts is the way scientists work. Understanding the very process of life is a way to reach the goal post called "ANANDA"

Scientists and Scholars have been finding parallels between Scientific and Vedantic perspectives in various fields and the developments in Quantum Physics have ignited serious thinking in this direction. The award of the 2022 Nobel Prize in Physics to the three physicists for proving that the Universe is not real, has further provided impetus in finding the converging perspectives in the concepts of Reality, Creation, Consciousness etc. In view of these developments, the present conference is being organized to bring together scholars in Vedanta and Scientists to explore and expand upon the converging and diverging aspects of Vedanta and Science.

Bhagavadpada Shankaracharya has given explicit and clear explanations about Reality, Illusion, Creation, the Observer and the Observed, in his commentaries on the Upanishads. A platform to have a discussion with experts and conduct research on this striking theme is the essence of this International Conference. The youth, being the future generation, must be encouraged to engage in the deliberations

We welcome you to register, attend and participate in this unique International Conference with experts in the field of Quantum Physics and great Indian philosophy of Vedanta to rediscover peace and happiness.

Looking forward to see you in Pavitra Sri Rama Janmabhoomi, AYODHYA, from 23rd to 25th December, 2023.

Best Wishes

Organising Committee

Sri Shankaracharya Vangmaya Seva Parishat, Ayodhya, Uttar Pradesh

Vedanta Bharati, K.R. Nagar, Mysuru, Karnataka

Further details to follow in due course

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International Conference on Quantum and Vedanta

VENUE : CONVENTION CENTRE, ROYAL HERITAGE HOTEL AND RESORTS,
NH 27, AYODHYA- GORAKHPUR HIGHWAY, AYODHYA

Conference Schedule- Day 1

TIMINGS ARE TENTATIVE AND SUBJECT TO CHANGE

Registration		2.00 P.M. -3.30 P.M	Event Schedule	
SESSION 1 Saturday 23.12.2023 4:00 PM to 6:40 PM	4:00 PM to 4:05 PM		Lighting of Lamp & Vedaghosha	
	4:05 PM to 4:10 PM		Welcome Speech	
	4:10 PM to 4:25 PM		"Bhaja Govindam" - A Soulful Rendition Seth M.R Jaipuria School, Gomti Nagar, Lucknow	
	4:25 PM to 4:35 PM		Introduction	
	4:35 PM to 5:05 PM		Keynote Address Pujya Swami Atmapriyanandaji Maharaj Pro Chancellor, Vivekananda University Ramakrishna Mission, Belur Mutt, Howrah	
	5:05 PM to 5:15 PM		Chief Guest - Dr Venkatesh Singh , Prof. and Head, Dept of Physics, School of Physical & Chemical Science, Central University of South Bihar, Fatehpur, GAYA	
	5:15 PM to 5:25 PM		Guest of Honour. - Shri Anant Kishore Sharan , Joint Secretary to the Government of India, Ministry of Home Affairs	
	5:25 PM to 5:45 PM		Special Chief Guest - Shri Ajay Kumar Mishra , Minister of State for Home Affairs, Government of India	
	5:45PM to 5:50 PM		Vote of Thanks	
	5:50PM to 6:10 PM		Ashirvachanam His Holiness Sri Sri Shankara Bharati Mahaswamiji Chairman & Trustee, Vedanta Bharati, K.R.Nagar, Mysore; Chairman, Sri Shankaracharya Vangmaya Seva Parishad, Ayodhya	
	6:10 PM to 6:40 PM		Tea and Snacks	

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Conference Schedule- Day 2

Event Schedule

SESSION 2 Sunday

24.12.2023

9:00 AM to
3:00 PM

9:00 AM to 9:45 AM

The Principle of Reality in Vedanta -

Dr. Sathish Bhat,

Professor and Head, Department of
Advaita Vedanta, National Sanskrit University, Tirupati

9:45 AM to 10:00 AM

Q/A Session

10:00 AM to 10:45 AM

Reality and Illusion -

Dr.K.Ramasubramanyam,

Professor, IIT Mumbai

10:45 AM to 11:00 AM

Q/A Session

11:00 AM to 11:15 AM

Tea Break

11:15 AM to 12:00 PM

Quantum Entanglement and Vedanta -

Sri. Karthik Sharma K.

Asst. Professor, School of Vedic Knowledge Systems,
Chinmaya Vishwa Vidyapeeth, Ernakulam, Kerala

12:00 PM to 12:15 PM

Q/A Session

12:15 PM to 1:00 PM

Quantum Flux and Creation -

Dr. Raghavendra P Arolli

Assistant Professor, Dept. Of Nyaya
CSU, Shri Rajiv Gandhi Campus Sringeri

1:00 PM to 1:15 PM

Q/A Session

1:15 PM to 2:00 PM

Lunch

2:00 PM to 2:45 PM

The Principle of the Observer & Observed -

Drishti Srusthi Vada -

Dr Ganesh Ishwar Bhat,

Professor and Head, Department of Advaita Vedanta,
Central Sanskrit University, Sringeri

2:45PM to 3:00 PM

Q/A Session

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Conference Schedule- Day 2

Event Schedule

SESSION 3 Sunday

24.12.2023

3:00 PM to
8:00 PM

3:00 PM to 3:45 PM

3:45 PM to 4:00 PM

4:00 PM to 4:15 PM

4:15 PM to 5:00 PM

5:00 PM to 6:00 PM

6:00 PM to 8:00 PM

The Principle of Reality in Science -

Sri Baiju Karunakaran,

B. Tech (Electronics & Communication) Retired Senior
Director (R&D), Lucent Technologies

Q/A Session

Tea Break

Reality and Illusion as per Science -

Dr Vasudev Shyam

PhD Postdoctoral Researcher Stanford University

Q/A Session

Shankara Sangeeta-

Vidushi Smt. Bharati Prathap

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Conference Schedule- Day 3

Event Schedule

SESSION 4 Monday

25.12.2023

9:00 AM to
2:00 PM

9:00 AM to 9:45 AM

Quantum Entanglement and Science –
Prof Ravishankar V.
Dept, of Physics, IIT Delhi

9:45 AM to 10:00 AM

Q/A Session

10:00 AM to 10:45 AM

Quantum Fluctuation and Creation–
Dr. Nilesh Oak
Author and Researcher, Adjunct Faculty – Institute of
Advanced Sciences, Dartmouth, Massachusetts, USA

10:45 AM to 11:00 AM

Q/A Session

11:00 AM to 11:15 AM

Tea Break

11:15 AM to 12:00 PM

The Principle of the Observer and Observed –
Smt. Archana Raghuram,
Independent Researcher –
Quantum Physics & Vedanta, BE Computer Science

12:00 PM to 12:15 PM

Q/A Session

12:15 PM to 1:15 PM

“ANANDA” –
His Holiness Sri Sri Shankara Bharati Mahaswamiji

1:15 PM to 2:00 PM

Samaropa
Prayer
Chief Guest
Vote of Thanks
Ashirvachanam

2:00 PM

Lunch

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