

**National e-seminar on
“Unanswered Questions of Science and Their Answers in Vedic Sanatan Philosophy”
(March 29, 2026)**

A one-day National E-Seminar on “Unanswered Questions of Science and Their Answers in Vedic Sanatan Philosophy” was successfully organised by Bhagini Nivedita College, University of Delhi. The programme was organised by the Indian Knowledge System Centre (IKSC) and witnessed participation from over 40 attendees via Google Meet.

The keynote speaker, Dr. Asht Mangal Mishr, Director, NCI Clinical Research Foundation, New Jersey (Yale University, USA), delivered an insightful lecture connecting modern scientific inquiries with Vedic philosophical perspectives. He referred to the works of neurosurgeon Michael Egnor to discuss arguments related to the existence of the soul and the limitations of materialistic explanations of consciousness.

The session also drew upon teachings from the Bhagavad Gita, highlighting verses that describe the concept of the soul and ultimate reality. Participants engaged actively through reactions and discussions during the presentation.

The seminar was chaired by Prof. Ruby Mishra, Principal of the College, who appreciated the interdisciplinary approach of integrating science with traditional knowledge systems. E-certificates were awarded to participants upon submission of feedback forms.

The event concluded with a vote of thanks, marking a successful academic exchange bridging science and spirituality.



विकसित ^{100 YEARS} भारत
अभियान
1947 TO 2047



भगिनी निवेदिता कॉलेज(दिल्ली विश्वविद्यालय)

भारतीय ज्ञान प्रणाली (IKSC) केन्द्र ब्रह्मवादिनी

व्याख्यान माला - चतुर्थ पुष्प

एक दिवसीय राष्ट्रीय ई-संगोष्ठी

29 March 2026 , 8:00 PM (IST)



अध्यक्षा

प्रोफेसर रूबी मिश्रा

प्राचार्या, भगिनी निवेदिता कॉलेज



वक्ता

डॉ. अष्ट मंगल

पूर्व विजिटिंग न्यूरोसाइंस फैकल्टी
येल विश्वविद्यालय

विषय

विज्ञान के अनसुलझे प्रश्न और
वैदिक सनातन धर्म दर्शन में उनके उत्तर



Join Through link: <https://meet.google.com/zxp-zrga-kgz>

समन्वयक

प्रोफेसर सुषमा राणा

आयोजक मंडल

डॉ. सीमा गुप्ता, डॉ. आशुतोष कुमार
सुश्री अंजू, श्री संजय कुमार तिवारी

9:14



Ashutosh + 37



Setting the Scene

Dedication

Preface

Introduction

Chapter One: Observing the Armies on the Battlefield of Kurukṣetra

Chapter Two: Contents of the Gītā Summarized

Chapter Three: Karma-yoga

Chapter Four: Transcendental Knowledge

Chapter Five: Karma-yoga – Action in Kṛṣṇa Consciousness

Chapter Six: Dhyāna-yoga

Chapter Seven: Knowledge of the Absolute



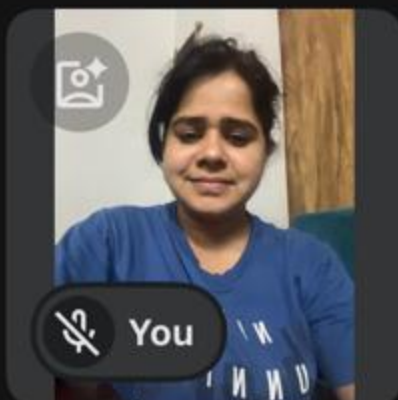
Asht Mishra (presenting)



Asht



Dr. Seema

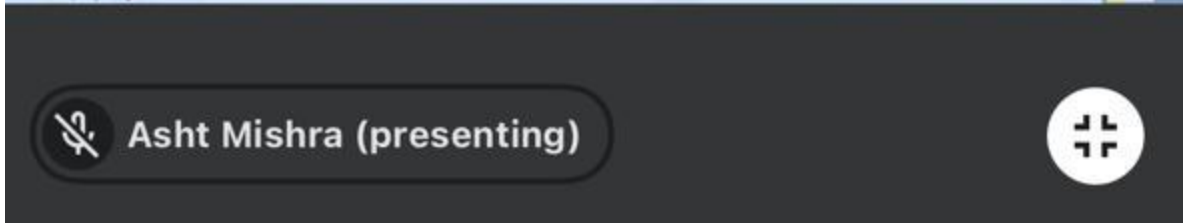
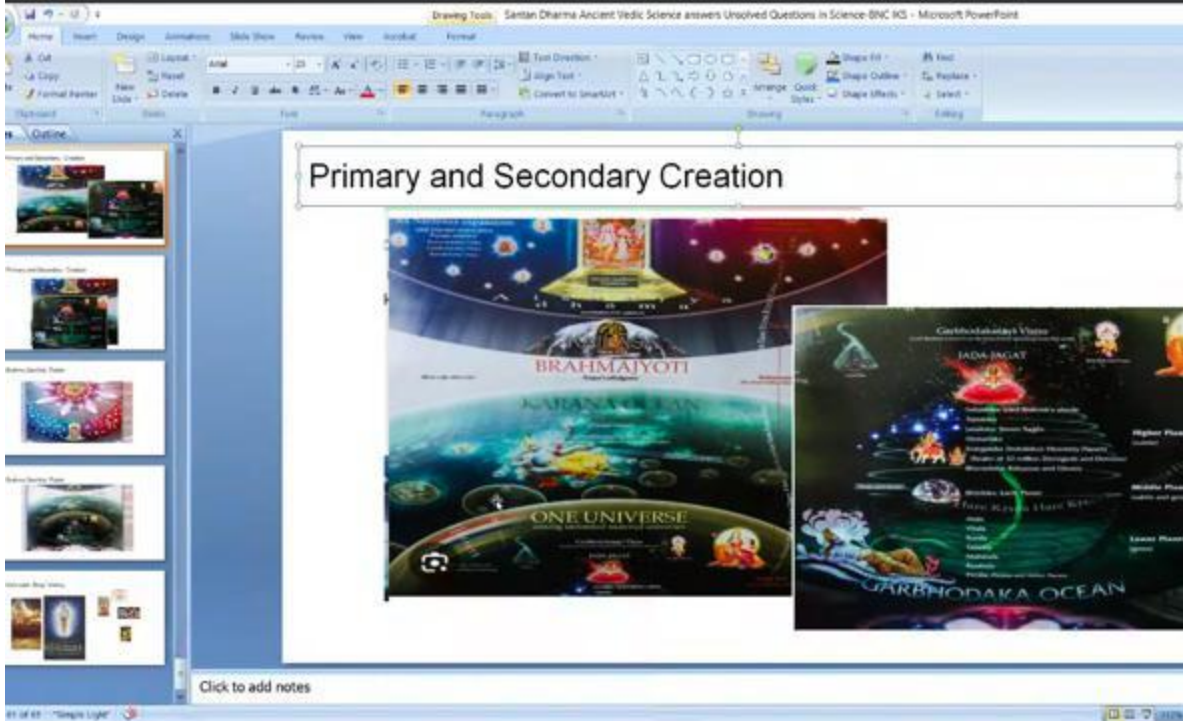
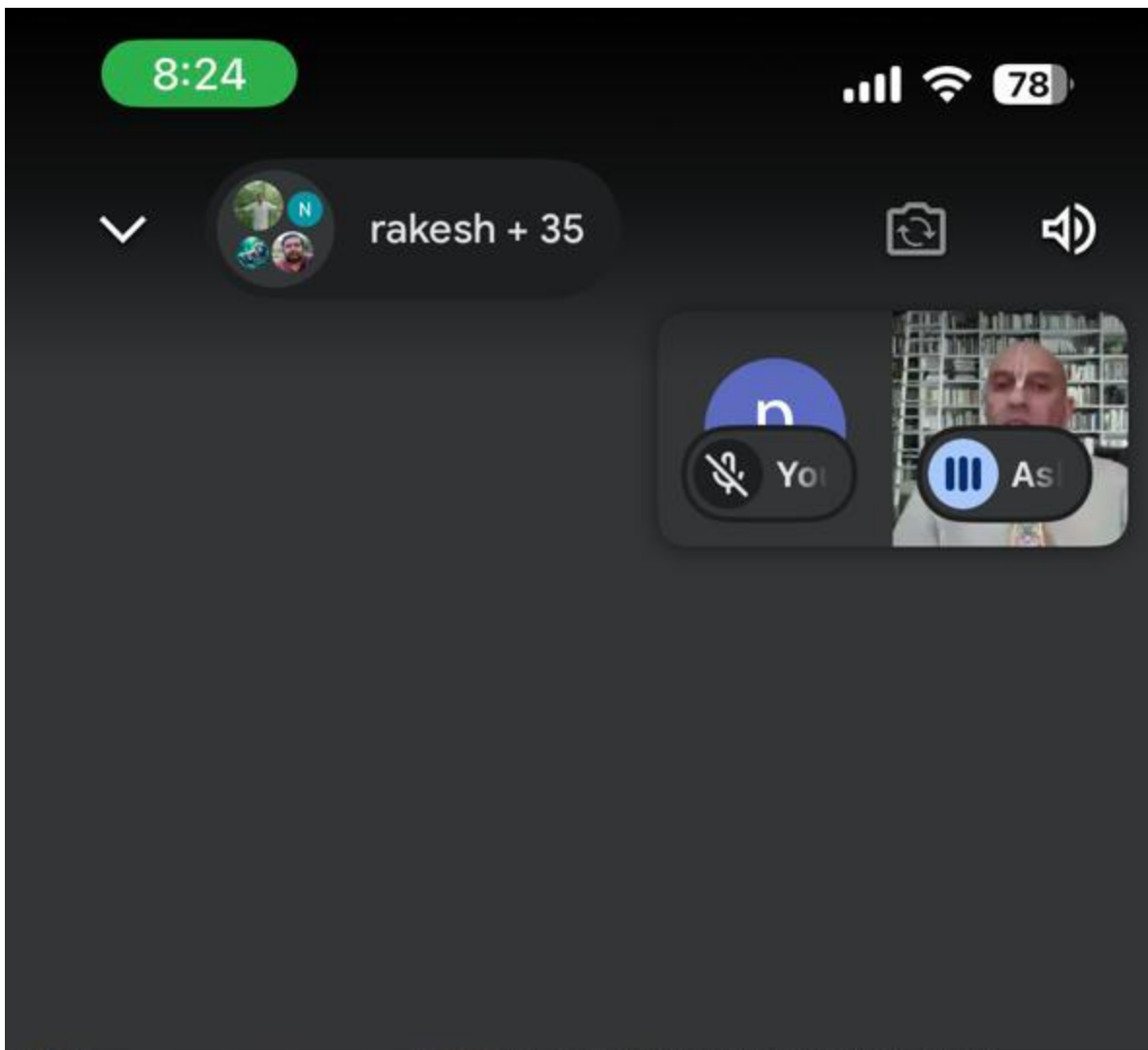


You



33 others

Sushma



8:05



rakesh + 23



विज्ञान के अनसुलझे प्रश्न और वैदिक सनातन दर्शन में उनके उत्तर

Dr. Ashtmangal Mishra
(MSc Biochem , PhD(MRI,Radiodiagnosis SGPGI, Lucknow)
Clinical Electroencephalography Education Specialist, Connecticut Children's Hospital, USA
Ex. Dir. NCI, NJ, USA
Ex. Faculty, Diagnostic Radiology & Neurology, Yale Univ. School of Medicine
Ex. Faculty, Neuropharmacology, Univ. of Saint Francis School of Pharmacy



Asht Mishra (presenting)



Sushma

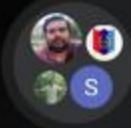


Rakhi

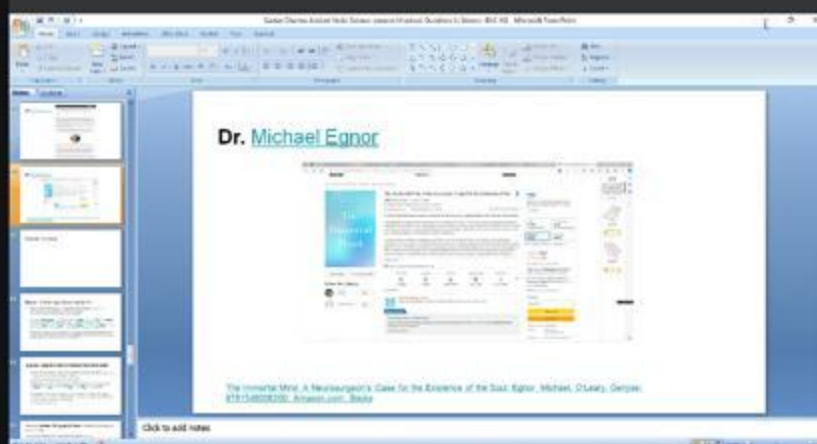


19 others

9:08



Ashutosh + 43



Asht Mishra (presenting)



Asht



Dr. Seema



You



Sushma

39 others

9:15



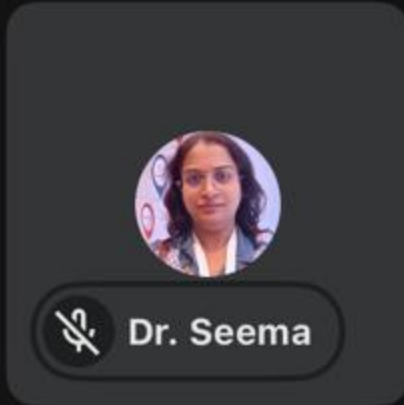
Ashutosh + 30



Asht



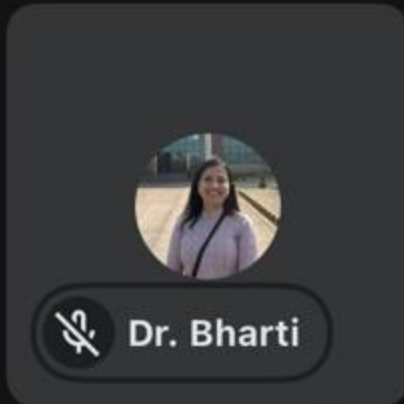
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Dr. Seema



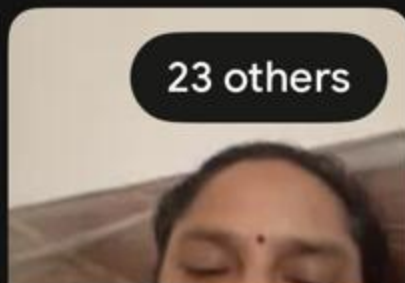
Sushma



Dr. Bharti



Ashutosh



23 others

Asht Mishra stopped sharing their screen

8:08



rakesh + 39



1. Where do Protons get energy to Spin? (Spin Crisis)

- What the hype and what we don't know about the Proton Spin after 30 Years. Satchidanand J. Chak, Yoon, K. Yong, Zhou, 2021, Nature Reviews Physics 3, 27-38.
- Jaffe, R.L., 2005. The spin of the proton: Spin crisis and the parton model. A review. *Journal of High Energy Physics*, 2005, 013.
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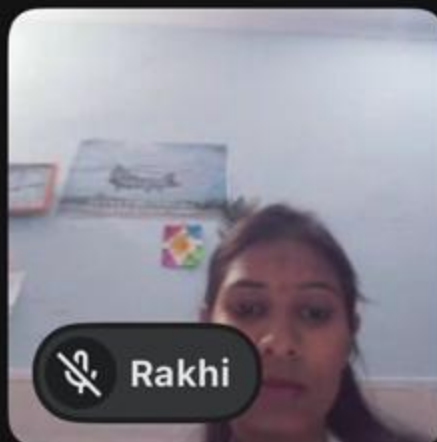
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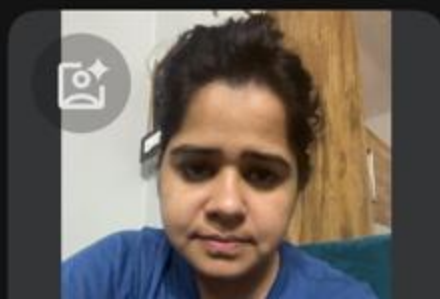
Asht Mishra (presenting)



Asht Mishra



Rakhi



26 others

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