



ONE DAY NATIONAL SEMINAR



Indian Knowledge System: Traditional to Modern Nanotechnology

Organized by

Special Centre for Nano Science, JNU

School of Biotechnology, JNU

Gurukula Kangri Deemed University, UK

13th Dec, 2024, Convention Centre, JNU

Hybrid Mode

Themes

- *Ancient Bharat*
- *Biotechnology*
- *Nanotechnology*
- *Vedic Science*
- *Chemical Sciences*
- *Computation Science*
- *Materials Science*
- *Physical Science*



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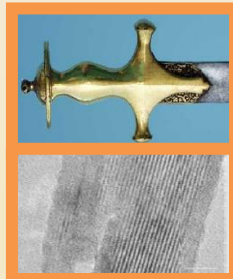
Indian Knowledge System Traditional to Modern Nanotechnology



India boasts a rich and ancient heritage of knowledge and innovation, dating back millennia. This legacy, often referred to as the Indian Knowledge System (IKS), has significantly contributed to global advancements in various fields, including science and technology.

Traditional Roots of Nanotechnology in India

The seeds of nanotechnology can be traced back to ancient India, where astute artisans and alchemists developed techniques that involved manipulating matter at the nanoscale. Ayurveda is the science made up of Veda (knowledge) and Ayush (life), i.e., knowledge of life. This ancient system of medicine is also comprising nanotechnology. Other examples of nanotechnology are Bhasmas (Gold, Silver, Tin), लौह स्तंभ (Iron Pillar Delhi), Wootz Steel, etc.



Registration Fee Details

UG/PG/ Ph.D. Students : Rs. 500

Faculty/ Postdoc : Rs. 700

Last Date of registration : 5th Dec 2024

Best Oral and Poster
Award

Registration at:

https://docs.google.com/forms/d/1fmapt7GywcQvVeCNMK8s6myOWP4PoDHOSI65w7S_XvU/edit

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