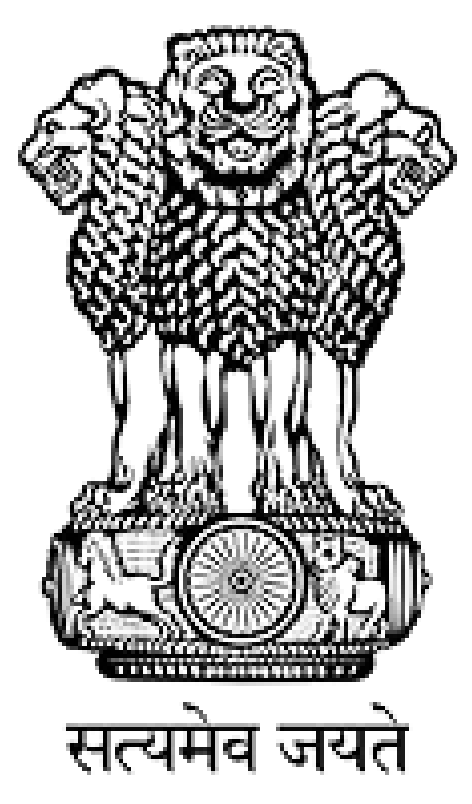
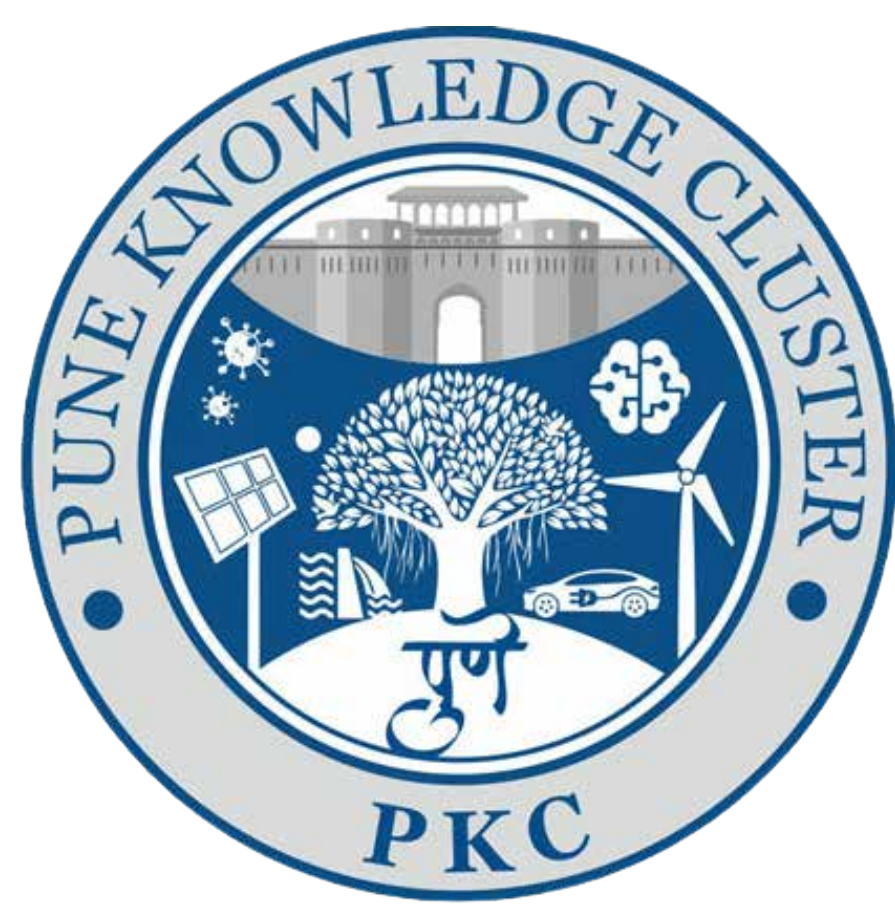




Office of the
Principal Scientific Advisor
to the Government of India



Biomimicry
India

Learning from Nature: Biomimicry as a Research and Innovation Methodology

Translating 3.8 billion years of biological innovation into science, engineering, and sustainable design.



Friday, 31 July 2026



4pm to 5pm (IST)



Biomimicry is a research and innovation methodology that learns from nature's 3.8 billion years of evolutionary experience to solve human challenges. Rather than asking, "What can we take from nature?", it asks, "How does nature solve this challenge?"

This session explores how evolution has generated resilient, efficient, and regenerative solutions across billions of years. India's extraordinary biodiversity represents one of the world's greatest living libraries of innovation—inviting us to see nature not as raw material, but as humanity's oldest, most experienced research and development partner.

Speaker



Prashant Dhawan is a biomimicry educator, innovation consultant, architect, and Co-founder of Biomimicry India, a pioneering organization dedicated to advancing biomimicry education, research, and innovation across India. He is the first Indian to earn an MS in Biomimicry from Arizona State University and to be certified as a Biomimicry Professional (BPro) by the Biomimicry Institute, USA. With an MBA from ISB and a Bachelor of Architecture from SPA, New Delhi, Prashant has delivered over 350 lectures and workshops, inspiring 25,000+ learners across disciplines. His work bridges biology, design, engineering, business, and sustainability, helping organizations create resilient and regenerative nature-inspired solutions. His recent work explores how biological intelligence can inform the next generation of AI systems,

Registration

link :

<https://forms.gle/P1VsnSL1poYXqt2e6>

