

3rd Sumitra Maharana Memorial Lecture
on Molecular Biology and Biotechnology



EPIGENETICS - LIFE BEYOND YOUR GENES IMPLICATIONS IN BEHAVIOR AND HEALTH



Prof. Tapas K. Kundu, Jawaharlal Nehru Centre for
Advanced Sciences and Research, Bengaluru, India

Tapas Kumar Kundu
Professor at the JNCASR, Bengaluru

is an accomplished molecular biologist and an expert on epigenetics. He made remarkable contributions in identifying that small modifications in DNA packing could alter brain functions, finding potential applications of managing such modifications in disease therapy, and developing nano-material-based therapeutic intervention systems.

His lecture will outline the principles of Epigenetics and its underlying mechanism. How such modifications could determine our brain function and behavior, and, potential therapeutics using nano-medicine.

April 3, 2017 4:00 pm

Lecture Theater (AG 66) Tata Institute of
Fundamental Research, Mumbai, 400005

All are welcome. Non-TIFR members are requested to carry a valid photo ID card.



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