



Pune Knowledge Cluster (PKC) & Krishna Institute of Science & Technology,
Krishna Vishwa Vidyapeeth (Deemed to be University), Karad jointly present

A Scientific Lecture Series on **TRACKING AND TRACING ANTIMICROBIAL RESISTANCE THROUGH GENOMICS: WHERE ARE WE HEADING?**



21st August, 2026 | 09:00 AM – 05:00 PM



Namaste Hall, KIST Building, KVV(DU), Karad

About the lecture series

Antimicrobial resistance (AMR) is one of the greatest threats to global public health, rendering life-saving antibiotics ineffective against common infections. This lecture series brings together leading scientists from CSIR-NCL and eminent researchers to explore AMR from its molecular origins to its surveillance using cutting-edge DNA sequencing technologies. Participants will gain deep insights into how genomics is revolutionising the fight against resistant pathogens, with implications for clinicians, researchers, students, and policymakers alike.

About the Speakers



Dr. Dhanasekaran Shanmugam

Chief Scientist, CSIR-National Chemical Laboratory and Prof. AcSIR, Biochemical Sciences Division, CSIR-National Chemical Laboratory, Pune



Dr. Mahesh S. Dharne

Chief Scientist & Head, National Collection of Industrial Micro-Organisms, CSIR-National Chemical Laboratory, Pune



Dr. Vinay Rale

Advisor,
Pune Knowledge Cluster
Pune



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Registration is mandatory.
No Registration Fee for Participants

To register scan the QR code or Click the link below

<https://forms.gle/9DpZ2fnHyWxcJRdJA>



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