



PKC PRESENTS CONVERSATIONS WITH

WOMEN ROLE MODELS IN STEM

Weज्ञान

BASF
We create chemistry

"My Pursuit of a Research Career in Drug Discovery"

- PROF. SADHANA SATHAYE



SATURDAY

30TH JULY 2022

4 PM - 5 PM (IST)

**Talk is FREE and Open to All.
Registration is mandatory.**

To Register:

<https://bit.ly/3B6iWqe>

or Scan QR code



PROF. SADHANA SATHAYE

**Professor of Pharmacy,
Institute of Chemical Technology (ICT),
Mumbai**

Dr. Sadhana Sathaye is an eminent research scientist working in the field of pharmacology and toxicology with an academic experience of 32 years. Her research focuses on developing novel therapeutic interventions for neurological disorders like epilepsy, Parkinson's disease, Alzheimer's disease, and metabolic disorders like diabetes mellitus and related complications. She has over 116 national and international publications and has been a renowned speaker in several esteemed national and international conferences. She also serves as a consultant to the Global pharmaceutical industry where she extends her services in regulatory toxicity studies and Pharmacodynamic evaluation. Prof. Sathaye has mentored several graduate, post-graduate, and Ph.D. students to pursue successful careers in the pharmaceutical space. She identifies herself as a global researcher and has fostered strong academia-industry partnerships. In addition to her scientific pursuits, Prof. Sathaye is a fitness enthusiast, an accomplished yoga trainer, and enjoys outdoor adventures.

An initiative by The Pune Knowledge Cluster, which aims to bring forward the journey of women in various fields of Science, Technology, Engineering & Mathematics (STEM). This series is conducted in an informal conversational format to help the audience relate to the lives of successful women professionals in S&T, knowing first-hand about their success stories, their failures, and how they moved ahead to make a mark in their field. We hope this initiative will inspire young women to break gender stereotypes, societal barriers and encourage them to pursue careers in STEM.

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