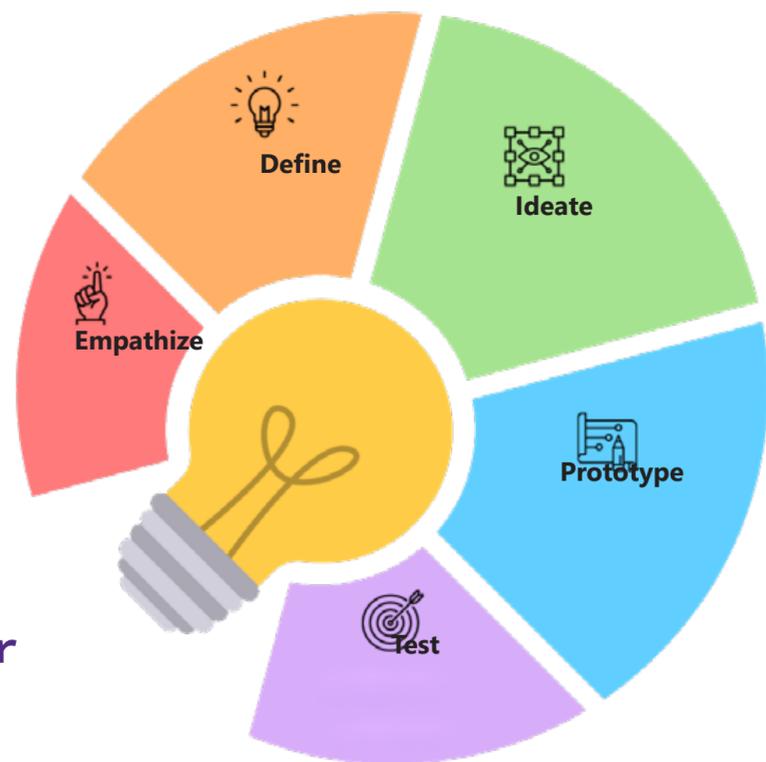


Certificate program in

# Design Thinking

22<sup>nd</sup> to 26<sup>th</sup> July 2024

A Residential Workshop Certified by MIT ADT University



## Embrace Change: Will You Follow or Lead the Way?

In today's increasingly interconnected and digital world, the landscape of education is shifting from traditional rote learning to experiential learning. As a result, it is vital that we encourage children to become creative and innovative thinkers. To support this goal, the ATL Innovation Mission is partnering with schools to establish tinkering labs. Design Thinking has emerged as the most effective method for fostering innovation and promoting creative problem-solving. In fact, the CBSE has recognized its value and included it as a subject from the 6th standard onwards as part of the NEP 2020.



## Empowering Educators: The Impact of Design Thinking on Educators

- The adoption of a design thinking mindset by Educators can lead to positive changes for both Institutions and students, promoting growth and development.
- Using design thinking to cultivate young innovators can empower them to address community challenges and find innovative solutions.
- By incorporating next-generation skills and experiences, your school can be transformed into an innovation hub that prepares students for the future.
- Enable the teachers to conduct Design Thinking sessions for the school students.



**Fees : Rs. 15,000**

(for MIT ADT University Staff 25% concession)

**Eligibility :** School Heads, Principals, Vice Principal, Senior secondary Teachers

Include stay and food

## Faculty Mentors



Director, MIT Institute of Design

**Dr. Nachiket Thakur**

Dr. Nachiket has worked as a Strategist & executioner offering 20 years of design, innovation-led transformational experience in various industries. Has a rich experience in the field of product design for software, automobile, truck, tractor, medical equipment, electronic appliances & craft-based products. He has expertise in new product development, materials & processes for various applications



Founder, Crayomi Edu

**Mr. Prasad Khose**

Prasad has 21 years of rich experience working with various industries and academics. After successfully serving many companies like TCS, Microsoft, EY, and Synchro he is focusing on inculcating creative thinking, and empathy skills in the younger generation. To nurture these skills he has started Crayomi Edu and also actively trains and mentors students from MIT ADT University.



## About Crayomi

At Crayomi, we are dedicated to driving fundamental change in the way learners feel, think, and do. Our ultimate vision is to co-create a generation of future innovators, empathetic problem-solvers, and creative thinkers. Join us at our 5-day residential Design Thinking Bootcamp, located on the picturesque campus of MIT ADT University in Pune.



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