



Empowering the Next Generation of Inventors



Young Imaginations Shape The Future

A Hands-on Training Program on
Creativity, Invention, Innovation,
Design and fabrication
of prototypes in Line With the Levels of
Technology Readiness

Training program is designed for
anybody who wants to
become an Inventor

Program Highlights

Introduction to Fundamentals of Invention & Nature's Role –
Learn how natural principles inspire innovation.

Skills Development for Inventors – Critical thinking, problem
solving, and creative approaches.

Hands-on SolidWorks 2019 Training – 3D modeling and product
design.

Design Thinking – Problem identification, brainstorming, and
prototyping.

Taking an Invention from Concept to Market – From idea
generation to real-world application.

Levels of Technology Readiness

Intellectual Property (IP) Concepts – Understanding the role of
prompt engineering in creativity.

Contact

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