Excellence assured before, during and after training

DESIGN THINKING PRACTITIONER Certification and Support



Best-in-class Global Recognition and Acceptance



Benchmark Six Sigma programs

facilitating excellence globally since 2001

Launched 2001



Lean Six Sigma Green Belt problem solving/ decision making

Launched 2003



PMP Training

project management

Launched 2003



Lean Six Sigma Black Belt problem solving/ decision making

Launched 2007



Lean Practitioner & Guide advanced lean for eliminating waste

Launched 2007

03

Business Excellence MBB strategic support to leadership team

Launched 2008



Creativity & Innovation inventive problem solving

Benchmark Six Sigma programs

facilitating excellence globally since 2001

Launched 2007

07

AHP Practitioner
selecting from alternatives

Launched 2014

10

Business Modelling Expert simulation for business results

Launched 2003

08

Business Value Analyst putting TOC to good use

Launched 2014



DFSS Black Belt
designing new products/ processes

Launched 2013

09

PM Champion

project management certification

Launched 2018

12

Strategic RPA Practitioner robotic process automation

Benchmark Six Sigma programs

facilitating excellence globally since 2001

Launched 2018

13

Business Analytics Foundation basics of business analytics

Launched 2020

16

Design Thinking creative& critical thinking

Launched 2020

14

Data Visualization Practitioner data visualization

Launched 2020

17

Business Analytics Expert advanced data analytics

Launched 2020

15

Excellence in Continuous Improvement Leadership engaging cross functional teams

Design Thinking

Where is Design Thinking used?

- Design Thinking was initiated by Google and adopted rapidly by other organizations.
- Design Thinking provides a rapid and innovative approach for concept generation and evaluation in a short period.
- Design Thinking is a preferred method for situations where the problem is ill-defined.
- Design Thinking includes methods for rapid prototyping and customer evaluation.

Benchmark Six Sigma

We were the first to gain highest Global Accreditation for Problem Solving Programs in 2009

Accredited by



Part of ASQ Family

WHO SHOULD OPT FOR DESIGN THINKING PRACTITIONER?

GREEN/BLACK BELTS

Belts who are growing into leadership roles will do well to master concepts and practices of Robotic Process Automation

IMPROVEMENT ENTHUSIASTS

Professionals who need to work with cross-functional teams to drive improvement.

MASTER BLACK BELTS

MBBs who need to build and test new concepts as a part of the Innovation initiative in the organization.

STRATEGISTS/INNOVATORS

Professionals in the Strategy domain or those who participate in Innovation

SENIOR MANAGEMENT

Senior management professionals who are willing to transform their organizations by facilitating change

AGILE CHANGE MANAGERS

Professionals practising
Agile will do well by
integrating Design Thinking
in their arsenal.

What are the pre-requisites?

AN OPEN MIND AND
WILLINGNESS TO
LEARN WORLD'S BEST
METHODS FOR FOR
PROBLEM SOLVING

Where do you go next?

PROFESSIONALS LIKE
TO INTEGRATE DESIGN
THINKING WITH AGILE
LEADERSHIP AND/ OR
WITH TRIZ
INNOVATION METHODS

• Boeing, Seattle, USA



• Diageo, Europe



Our clients

• P&G, Cincinnati, USA



• Google, India



- We work with top clients in 50+ Industries.
- Please check 88
 client images
 and feedback
 by clicking <u>here</u>

Content Outline

Design Thinking
Phase I –
Map + Target

Long term goals and Risks to be prevented.

Expert
Engagement
with HMW

Finalized HMW's and Map Design Thinking Phase 2 – Sketch

Bring Ideas

Remix and Improve

Sketch the outcome

Design Thinking Phase 3 – Decide

Speed critiques

Straw Polls

Story Boarding

Design Thinking
Phase 4 –
Prototype

Prototype

Build just enough to learn Design Thinking Phase 5 – Test

Test

Scorecard

Wrap Up

Get in Touch

We will be happy to answer your questions



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Be Inspired

Imagination is more important than knowledge

ALBERT EINSTEIN