



[toughproblem]

innovative strategy & design

www.toughproblem.com.au

An introduction to Customer-Based Design

The End to End Design Experience in one day

Fresh Thinking | New Approach

- ▶ Deepen your design knowledge by experiencing an end to end design challenge.
- ▶ This is your opportunity to learn design skills that will help you get ahead of the game.

Overview:

Use design thinking to add value to your customers through innovative, meaningful experiences with your products or services. The ability to approach problems in creative ways will be the key differentiator between equals in the new "Value competition" world. This **one-day course** will get you using the philosophies and processes that have guided great innovators and designers for decades and set you and your team up to deliver value to your customers and your organisation.

Learning Experience & Outcomes:

You will:

- ▶ Gain experience using design thinking to solve problems
- ▶ Explore and define tough problems through high quality questions
- ▶ Use active customer engagement techniques to build empathy for your customers
- ▶ Learn techniques which encourage divergent, creative thinking
- ▶ Use both sides of your brain to create profitable products and services that customers love
- ▶ Be able to help your team improve the quality of their thinking and the success of their projects with your experience and a high quality 'how to do design' manual

Course Details

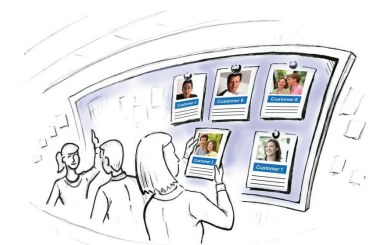
Duration: One Day Workshop

Location:

Contact us for specific details.

Cost:

Venue:



Registration & Enquiries

Peter Vozvoteca

p: 0401 694 488

e: peter.vozvoteca@toughproblem.com.au

Paul Moynagh

p: 0431 748 494

e: paul.moynagh@toughproblem.com.au

Paul Lynch

p: 0417 209 371

e: paul.lynch@toughproblem.com.au

p: 07 3103 3686

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"We come from different directions to meet and exchange stories, ideas and knowledge"

Source: Traditional aboriginal symbol

The [toughproblem]TM learning experience is a blend of theory, application and reflection...



Our Courses:

- ▶ An introduction to Customer-Based Design
- ▶ Customer Based Design: How to Run a Design Project
- ▶ Creative Thinking Tools for Business
- ▶ Customer Experience Pathway Mapping
- ▶ Dynamic Customer Immersion Research Techniques
- ▶ How to Run a Powerful Invention Workshop
- ▶ The A1woB for Strategy Design
- ▶ Rapid Prototyping Techniques

The [toughproblem]TM story

OUR FOUNDATION PRINCIPLE:

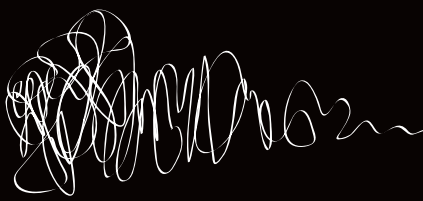
We use design to help humans connect with organisations through innovative & meaningful products, services and experiences.

WE BELIEVE IN:

- ▶ Understanding context in the wider system
- ▶ Using the whole brain to solve problems
- ▶ Powerful Questions & Engaging Conversations
- ▶ Thinking beyond economic outcomes
- ▶ Seeing through beginners eyes
- ▶ Action to quickly test & improve ideas



Fresh | Smart | Human | Easy



Customer-focused - Skill Builder Program

Our design & innovation “Skill Builder Program” is designed to help you create a more customer-focused organisation. Visit our web site at www.toughproblem.com.au to download the detailed course outlines.

Start here

1 Customer-Based Design

Gain experience using the processes and approaches that have guided great innovators and designers for decades. Set yourself and your team up to improve the value you create for your customers and organisation.

Build your toolbox

2 Customer Experience Pathway Mapping

Gain experience with a tool that will help you think about a product or service from a users perspective and design something that works for them.

3 Creative Thinking Tools for Business

Unleash the power of visualisation, dialogue and heuristics to help you think, create and plan your way out of tough problems.

PROBLEM

CREATION

PERFORMANCE

Problem Framing

Immersion

Ideation

Rapid Prototyping

Launch & Track

4 The AtwoB for Strategy Design

Equip yourself with the process, tools and techniques needed to deal with problems that do not respond to logic and analysis and build a road map for change.

5 Customer Immersion Research Techniques

Use active customer engagement techniques to build empathy for your customers and stay one step ahead of your competitors.

6 Run a Powerful Invention Workshop

Equip yourself with the process, tools and techniques to tap into the creative potential within your organisation.

7 Rapid Prototyping Techniques*

Learn how to rapidly create prototypes and test them with customers and stakeholders. Build them cheap, fast and early to learn quickly. *Coming soon

Get your project off to a good start

See the world through the eyes of the customer

Generate innovative ideas

Bring your ideas to life