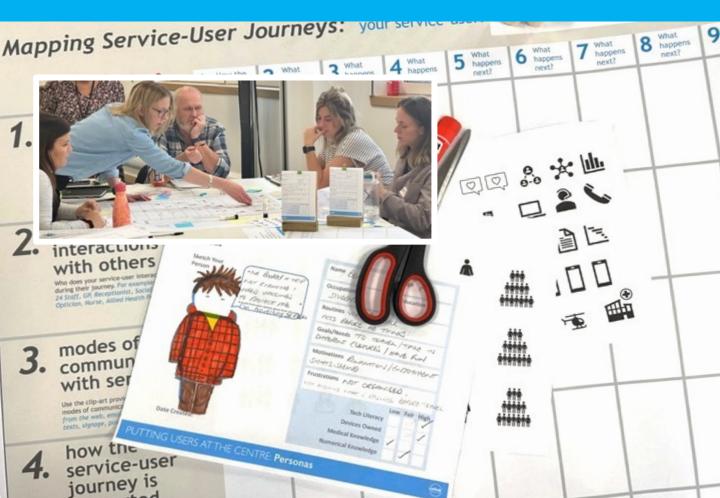
Design Methodsfor Health&Care

One day course

Design methods have much to offer health & care professionals looking for new ways to innovate in the way they organise and deliver services. Taking a step back and identifying the right challenges, working collaboratively, thinking out of the box and most importantly putting patients, service-users and staff at the centre, are all aspects of improvement where design methods can add value. This one-day course, which can be customised to suit participant needs, builds skills through a series of practical sessions. A full set of course notes with examples and templates will help learners embed learning within their own projects.



Course Aims

Build understanding of how design thinking can bring leverage to health & care improvements by:

- Enhancing creativity and innovation.
- · Putting the service-user at the centre.
- Encouraging teams to take a step back.
- Bringing structure to thinking.
- Facilitating collaboration across silos.

Learn how to apply a range of design methods into improvement projects, with a focus on:

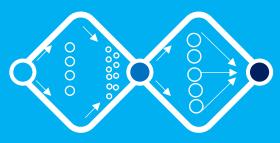
- Supporting project discussions in both face-to-face and online environments using design methods templates.
- Using design methods as part of a process of problem solving and solution development.

Content

- How design thinking supports innovation.
- Principles of design methods.
- Identifying challenges & unmet needs in health and care.
- Capturing insights Trigger Maps
- 'How-Might-We' Statements
- Enhancing Brainstorming
- Using De Bonos's 6 thinking hats
- Exploring solutions: What-Else-Is-Like-This
- The user perspective **Personas**
- Understanding needs Empathy Maps
- Service-User Journey Maps
- How to enable your team through face-to-face & online facilitation

Facilitation

Design methods training is facilitated by Professor Tom Inns. Tom studied at the University of Bristol & the Royal of College of Art and has a PhD exploring the impact of design thinking on organisational innovation capability. He is Director of cofink Ltd. and is a Visiting Professor at the University of Strathclyde. Tom has run Design Methods training for SEHSCT, Northern Ireland, NHS Tayside & NHS Lothian and Universitetssykehuset Nord-Norge.





Contact

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