lab ☐ ⟶ street

How to get started

What is it?

The **Toolkit: Lab to Street. Tangible Science Framework** is a hybrid theoretical and practical set that provides a common framework encouraging transdisciplinarity, sharing of methodologies, lexicographical frameworks, checkpoints, and progress towards a generic aim (improved public communication) amongst researchers from widely differing disciplines through the process.

Tangible Science = T-Sci

Who is it for?

In short, the Toolkit: Lab to Street. Tangible Science Framework supports a design process aimed at researchers familiar with design methodologies who are willing to bridge the current gap between science and society. The Toolkit can help bring scientists and other stakeholders together to include multiple perspectives.

#toolkit

Tangible Science = T-Sci

What do I do?

A common goal by many researchers is to go from the Lab to the Street by making some complex scientific knowledge accessible and understandable.

It's not a linear process, and there might be more than one way to do it. So, where should one start?

If you're looking for where to start, there are 2 options:

Use A, the T-Sci Framework to go from Lab --> Street on your own.

Find booklet A

Follow B, and find your way to use the T-Sci Framework step by step.

Find binder B

what can be done?

Find binder C

lab □ ⟶ **street**

lab	street
cell differentiation □ ⟶	interactive exhibition
fundamental genetics □ ⟶	AR educational tool
chromosomal alterations □ ⟶	kinetic interactive object
rare diseases □ ⟶	visual system
DNA information □ ⟶	genetic storage system
genome scales □ ⟶	projection mapping space
genetic heritage □ ⟶	visual system
epigenetics □ ⟶	environment reactive garment
genetic identity □ ⟶	public space interaction
chromatin, DNA & proteins □ ⟶	physical game
chromatin & scales □ ⟶	interactive public space
chromatin & cell cycles □ ⟶	group public space game