

# Tech\_in a Day

An immersive, hands-on look at the technologies that are disrupting the world.

The pace of change in technology is constantly accelerating. Consumers are embracing mobile, the internet of things, wearable technology and more. With these new technologies come exciting new opportunities in every sector, from retail and advertising to government and finance.

## Morning

- History of the Future  
*Explore the human and cultural trends driving the development of new technologies*
- Electronics, sensors and computers  
*Understand the hardware behind connected devices.*
- Innovation Incubator  
*Get hands on with the latest tech, and brainstorm an internet connected device for your business or personal life*

**Tech\_in a Day** will give you a fundamental understanding of the tech landscape of today. We'll decode the magic behind the latest internet connected devices, uncovering innovation processes like rapid prototyping and agile development. You'll leave with a deep understanding of how to innovate with technology (as well as having created your own internet connected device!)

## Afternoon

- Connecting Physical to Digital  
*Understand how the physical world is being connected to the digital world. Use physical triggers like NFC and iBeacons to send texts, emails, tweets and more.*
- Sensors and Data  
*Use sensors to bring your idea to life and see how data is being collected about the world around us.*
- The Connected World  
*Take your prototype a step further with a look at 3D printing and laser cutting.*

## Why is it relevant to my business?

While many of our alumni leave **Tech\_in a Day** with a thirst to carry on innovating, the biggest outputs are far broader:

### **Knowledge**

Understand the current connected devices landscape: where it came from, where it's going, and how you can play a part.

### **Innovation and Creativity**

Leave inspired by the limitless possibilities offered by open hardware and the internet.

### **Activate Talent**

Discover how your business can prototype new connected products and services.

### **Skills**

Hands-on experience building physical prototypes – building circuits, using sensors, and connecting physical outputs to web APIs.

### **Communication**

Leave empowered to build closer relationships with the technologists in your life.

### **Leadership**

Gain the strategic knowledge to lead your organisation into the world of connected devices.

*I found the training from Decoded invaluable. It gave me a clear, easy and relevant level of understanding of how we can all build future platforms and to think about the art of the impossible and make it possible through data.*

**Rachel Bristow**

VP Global Media Data & Analytics,  
**Unilever**

*Decoded managed to remove the magic from emerging technology - bittersweet in that the glamour is gone, but workwise I no longer fear new technology! Thanks Decoded*

**Rob Norris**

Programme Manager,  
**Paddy Power**



# The Decoded Experience

## **Beautiful venues**

Whether hosting Decoded at our London and New York permanent venues, or an international pop-up, we select bright, open and beautiful spaces for your intensive learning experience.

## **Brain food**

Good nutrition is vital to maintaining alertness and energy levels throughout the day. We have an in-house chef who prepares fresh seasonal food and healthy snacks throughout the day.

## **Brilliant instructors**

The Decoded experience is much more than a set of slides. As well as being the best working developers in the world, our facilitators are non-judgemental and understanding, and take great pride in never leaving anyone behind.

# Cost & Logistics

**Tech\_in a Day** starts at 9am and finishes around 6pm. Absolutely no preparation is needed from attendees beyond a short registration form. All attendees need to bring is themselves; MacBook Airs, Arduinos and other course materials are all provided.

<b>Number of attendees</b>	<b>Cost (excl. VAT)</b>
Individual	£1050
Group of 10	£10,000