



# Robot Philosophy ROBO Workshop

Discover how Robotics & Automation can transform your business

## Overview

Robotics and Automation are key to changing how businesses work, but many companies don't know where to start. The main issues are figuring out if automation will work, choosing the right robotic solutions, hiring skilled people, making a good business case, and picking the right technologies. Our Robotics Workshop helps with these problems, showing businesses how ready they are for Robotics and Automation and how to get real benefits from them. This includes understanding the complex world of Robotics and Automation and teaching your team the basics they need to know.

Package includes two days on-site over a week and offsite research & strategy.

## Day 1 - Intersection Masterclass

### 10.00 - 12.00 Introduction to Robotics in Business

- What are Robotics and how are they used in business?
- What are Collaborative Robotics and how do they work?
- How are business leveraging Robotics & Automation?
- Robotics ethics - key risks to consider
- Robot Philosophy's approach to customer Robot development

### 13.30 - 15.00 Robotics in Your Business

- Brainstorming session on business automation opportunities
- Understand and prioritise your business objectives
- Value, ROI, key business and commercial considerations
- Exploring Robotics solutions for business challenges
- Insight into business structure and robotics solution interaction
- Overview of current data, vision and tools

### 15.30 - 17.00 Practical session: Identify high-value Robot project(s)

- Prioritising high-value business areas for automation
- Discussing Robot solutions for process automations
- Overview and discussion about the possible technical approaches
- Evaluate risks and challenges to optimise areas of automation
- Decide on the area of focus for PoC phase (Proof of Concept)

### Trusted by:



### Ideal for:

Healthcare • Logistics

Electronics • Finance • Retail

Transportation • Energy



## Robot Philosophy research & strategy formulation work

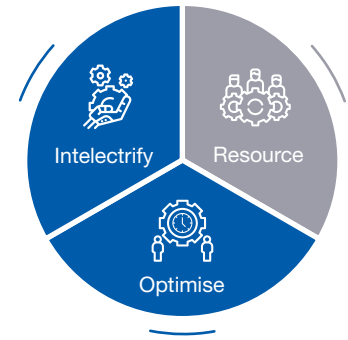
### Day 2 - Intersection Masterclass

#### 09.00 - 14.00 Robot Philosophy research & strategy formulated

- Select & research tools & technologies for the PoC focus areas.
- Selection of the Robots to meet the business objectives
- Formulation of possible recommended approaches
- Write up top-level summary report

#### 15.00 - 17.00 Presentation of findings and Q&A

- Summarise findings from the Robotics Workshop
- Presentation of the top-level PoC strategy for the use case
- Q&A
- Initial feedback
- Agree on next steps



#### Workshop Deliverables:

1. **Knowledge Transfer: Understanding of robotics landscape**
2. **Feasibility assessment for key areas of automation**
3. **Custom top-level Robotics strategy for key areas of focus**  
(Technical development roadmap is not included)
4. **Ballpark timeline & budget requirements to develop PoC**



The price of the 2-day ROBO workshop with Robotics expert is £4,850 + VAT.

For any questions email [info@robophil.com](mailto:info@robophil.com)

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Contact us on 0845 528 0404 or [sales@robophil.com](mailto:sales@robophil.com) for a free no-obligation consultation of your requirements.

We want to be the architects of a really positive future that is powered and supported by technology, we align to the global goals of Innovations and Infrastructure and we support charities that align to that.

