

FIRST THOUGHT TRAINING

PROFESSIONAL - MOTIVATIONAL - DELIVERY

**Will deliver the following course as detailed below:**

# Scientific Research and Methodology

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| **Date**: | **7th September 2026** |
| **Location:** | **Virtual Delivery Via Zoom** |
| **CPD Points:** | **6** |
| **Times:** | **9:00am-4:00pm** |
| **Facilitator:** | **Corinne Trim** |

CPD MEMBER The CPD Certification Service

**Scientific research process** refers to the work or steps which are to be followed while conducting research**.** Such process helps to carry forward the research work and draw conclusions. This programme helps delegates to understand the process, design experiments to test hypothesis and draw conclusions

**Measurable Aims: At the end of this programme, the delegate can:**

- Understand 3 ways to help define the problem through creative thinking
- Developing 4 clear goals for the project
- Explain 4 ways to collect data and source
- Determine 3 ways to analyse data and conclusions

**The Programme Includes:**

- Defining Problem and Research.
- Creating Hypothesis. Making concise and clear statements to outline the main idea or purpose of your scientific research.
- Design Experiment. Creating ideas to test theories
- Qualitative and Quantitative Method.
- Mixed Methods
- Reviewing literature

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