

# BPTA 201



## **BPTA 201: Advanced Techniques for Modelling, Analysis and Design**

**Prerequisites**  
BPTA 101, BPTA 102

**Duration**  
3 days

### **Course description**

This course builds on the methods and techniques introduced in the Introduction to Business Process Modelling, Analysis and Design course (BPTA 102). Using the same methodology and general approach, it provides more information about process analysis, measurement and redesign techniques. Where the first class stresses basic diagramming and analysis techniques, this class examines advanced techniques. Students work deeply through an entirely new case study, drilling deeper into some aspects and considering how automation and human performance technology can be employed to solve some of the more complex problems.



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### **After this course you will understand**

- advanced process analysis techniques and when to use them
- how to prioritise a set of processes for improvement
- how to model specific sets of procedures
- various ways of measuring process performance.

### **You will learn how to**

In this course you will learn how to

- use a number of advanced analysis and redesign techniques
- deal with a number of more complex redesign problems
- determine when to apply more advanced analysis techniques over traditional approaches



**Leonardo Consulting delivers the BPTrends training curriculum in Australia and New Zealand.**

The BPTrends Advanced Professional Certificate includes two courses: Advanced Techniques for Modelling, Analyses and Design (BPTA 201) and Managing a Business Process Project (BPTA 202).