

How to Manage Successful Business Process Management (BPM) Projects and Programs

Course duration: 1 day

Purpose

To provide managers and business executives who are responsible for the management of business process improvement projects and programs with the knowledge and skills to manage them effectively, using a structured approach to minimise risks and maximise business benefits and success.

Who should attend

- General managers
- Business managers
- BPM program directors
- IT managers
- Consultants and trainers

Contents

The course is based on the Jeston/Nelis best-practice 7FE Project Framework¹ and on the work of Derek Miers, BPM Focus

- Brief overview of BPM its origins, benefits, risks and critical success factors
- Similarities and differences of Business Process Improvement (BPI), Business Process Re-engineering (BPR), Six Sigma, Lean and BPM
- How to commence a BPM program and leverage from lessons learned
- Understanding the business drivers and ensuring business outcome delivery
- Building a business case that has robust benefits and outcomes
- Project scope versus the Red Wine Test: why the latter is powerful in delivering business benefits, ensuring project success and gaining buy-in and understanding
- The need to improve business processes prior to automation and how to leverage your existing IT
- Establishing programs/projects to minimise risk and maximise outcomes
- Implementing innovation to achieve significant improvements

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¹ Jeston, J Nelis, J, Business Process Management: Practical Guidelines to Successful Implementation, Elsevier, London, 2008



- Prioritisation processes, tools and techniques for business process improvement projects
- Checklist for managing successful programs/projects
- Benefits of a structured and yet flexible approach, including possible projects scenarios, project phases and main steps