Business Process Improvement, Modelling and Management

Drive successful business process initiatives with tried and true process analysis and improvement techniques. Ensure your processes effectively contribute to organizational goals.

SEEC Moments of Insight include:

Creative ways to analyze, measure, describe, document and improve business processes in current and future states.

Positioning process management within the business context to achieve continuous improvement through processes.

Roles and responsibilities related to process management, improvement, and modelling in a business analysis context.

Register Today / Complete Details
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21 PDUs/CDUs
Master process analysis and modelling techniques in this hands-on workshop.

This course is designed for business analysts and other professionals who would benefit from overcoming the temptation to resolve all business problems with technology and software solutions rather than addressing the underlying business problem. The program will allow you to obtain the skills to identify process improvement projects and improve business performance – either within an IT context or as part of a wider organizational initiative. Participants will master six key enablers to process improvement and use the latest process modelling techniques. Learn from an experienced practitioner and award-winning instructor in business process design.

Top Take-Aways

1. Discover creative ideas for improving processes through the six enablers
2. Elicit, structure, model and document key process data and metrics
3. Process improvement approaches and philosophies
4. Tried-and-tested process analysis and improvement techniques
5. Process modelling in a business analysis context
6. Process modelling in the overall Solution Development Life Cycle (SDLC)
7. Presenting and communicating process models
8. Typical problems and issues in business process modelling
9. Verification and validation of process models

Who Should Attend

This 3-day course is recommended for people: with a minimum of three years of business experience, including at least two years of specific business analysis experience, such as:

- Process managers, modellers and designers
- Business process and system analysts
- Business analysts and senior analysts
- Enterprise analysts and architects
- Functional, process and requirements analysts
- Business modellers

*Featuring Business Process Modelling Notation (BPMN) simulation exercises. Go beyond objects and systems-oriented modelling by encompassing business users and process implementers.*

Overview of Learning

**Conducting a Business Process Review**
- Definition of a business process
- Process identification and inventory
- Process description, context and boundaries
- Business process assessment

**Process Modelling with BPMN: Using Leading-Edge Techniques**
- Types of process models
- Presentation of current standards
- The case for BPMN (Business Process Modelling Notation)
- Basic BPMN modelling

**Process Problem Analysis: Improvement Opportunities**
- Problem identification and root-cause analysis
- Process metrics
- Determining improvement targets

**The Six Enablers of Process Improvement**
- Process improvements beyond technology
- The six enablers to reaching your improvement goals
- Modelling the 'TO-BE' state

**Advanced Techniques**
- Advanced BPMN symbology
- Complexity – the reality of business operations today
- Avoiding spaghetti logic
- Common pitfalls and traps
- Dealing with levels of detail
- Challenges of presenting models
- Dealing with business rules

Register Today!

**Dates & Locations:**
- June 5 - 7, 2017
  Miles S. Nadal Management Centre
- December 11 - 13, 2017
  Miles S. Nadal Management Centre

**Registration Fee:**
$2,595 + applicable taxes

**Registration Details:**
- Tuition includes teaching materials, lunches and refreshments, but not accommodations
- A special corporate rate is available for participants at partner hotels
- Programs run from 9:00 a.m. to 4:30 p.m.
- Modules, speakers, topics, dates, fees, and locations are subject to change

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More Questions? Get in Touch!
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