Trainer's Profile:

Mr. Shadab Azhar
Academy Trainer & ERP (SAP & Delmia SolidWorks, Odoo) Functional Consultant
MSc, MBA, PGD
Certifications
SAP EWM
Delmia Works (SolidWorks)
Trainings
PNEC NUST PDC, ICMAP
Worked at Sr. Positions in Corporate Sector. KPT, Proton Motors, Toyota Indus, Konsol systems UAE, Sidat Hyder, GlaxoSmithKline, Beecham

BUSINESS PROCESSES RE-ENGINEERING (BPR)

COURSE CONTENTS

Introduction to Business Process Re-engineering
- Drivers to re-engineer
- Barriers to success when re-engineering
- Phased approach

What is a process / Intro to Process Modelling
- Key aspects and attributes of a process
- The independence of processes from systems and people
- Process decomposition and way of illustrating models

Phased approach to BPR
- Process Selection and Scoping
- Analysis of the existing situation
- High level creation of the future state - Invent, Distil, Focus
- Design detailed future state
- Plan for build and implementation of future state

Measurement and validation

Tools and techniques
- Running workshops and facilitating creative discussion
- Documentation and hand over points

Course Duration: 6 Hrs.

Participants
Any person who is involved in the analysis or facilitation of a BPR project. Subject Matter Experts and Management will benefit from some knowledge transfer, but this course is targeted at the people on the project team

Outcomes
Business Process Re-engineering is a method of reinventing how a business operates. This is not at a products or services level, but at an operational process level. The objective of a BPR project is:
- Cost Reduction
- Simplified, flexible business processes
- Improved control
- Competitive advantage

Venue: Professional Development Centre (PDC) NUST

Training Methodology
- Lectures with power point presentations
- Discussions
- FAQ's