

BUSINESS PROCESS RE-ENGINEERING

Training program



"Business Reengineering is the fundamental rethinking and radical redesign of business processes to achieve dramatic improvements in critical, contemporary measures of performance, such as cost, quality, service, and speed."

This highly specialized and concentrated program is ideally suited to following individuals who are:

- **Business Professional/ Accountants & Finance
Related professionals/ IT-Students/IT-Consultants**
- **Already working and interested to switch over to field to BPR.**
- **Working as director and owner who want to cut down the cost of the companies and find out the hidden expenses within the organization.**

Program is offered by: 3D Educators – Trainers & Consultants

Table of Contents

	Detail
	Inauguration
	Structure
	Topics & Time Allocation
	Other Learning Activities
	About the Program Designer & Instructor
	Syllabus

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Page # 2

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CAMPUS II

Suite # 305 Business Center Main Shahrah-e-Faisal, Adjacent PSO Pump Nursery Karachi – 0322-2083032

Programme Details

Inauguration

The Training Program will be inaugurated by a senior member of 3DEducators

Program Structure

Number of classes in a week	One Class Per Week
Duration of each class	2 – Hour
Total Duration	16 Hours

Other Learning Activities:

Classroom Assignments	2
Presentations by Trainees	2
Final Project	1

About the Program Designer & Instructor

The Profile of Program Designers & Instructors is given below:

The “**BUSINESS PROCESS ENGINEERING**” Program has been designed and will be conducted the Senior Consultants who have ten years experience in BPR Technology and having the hands on experience with public, private and National and Multinational Companies.

The Person are qualified and certified in BPR, ERP, CRM and MCS and MBA.

At present, faculty is working with the top most company in Pakistan and involve in the BPR projects in a senior position, also involved in training and development for last ten years.

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Page # 4

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Programme Syllabus

COURSE CONTENTS:

About BPR

Business Process Reengineering means not only change -- but dramatic change. What constitute dramatic change is the overhaul of organizational structures, management systems, employee responsibilities and performance measurements, incentive systems, skills development, and the use of information technology. Business Process Re-engineering, (BPR) can potentially impact every aspect of how we conduct business today. Change on this scale can cause results ranging from enviable success to complete failure.

Successful BPR can result in enormous reductions in cost or cycle time. It can also potentially create substantial improvements in quality, customer service, or other business objectives. The promise of BPR is not empty -- it can actually produce revolutionary improvements for business operations. Reengineering can help an aggressive company to stay on top, or transform an organization on the verge of bankruptcy into an effective competitor. The successes have spawned international interest, and major reengineering efforts are now being conducted around the world.

■ Successfully Performing BPR Methodology

- Introduction
- The Emergence of BPR
- Common Steps When Performing BPR
- Phase 1: Begin Organizational Change
- Phase 2: Build the Reengineering Organization
- Phase 3: Identify BPR Opportunities
- Phase 4: Understand the Existing Process
- Phase 5: Reengineer the Process
- Phase 6: Blueprint the New Business System
- Phase 7: Perform the Transformation
- **Phase Deliverables & Class Exercises**