

# KONGU ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)

### ERODE - 638 107

# DEPARTMENT OF BUSINESS ADMINISTRATION

#### VALUE ADDED COURSE - SYLLABUS

### 20VBABP - BUSINESS PROCESS REENGINEERING

#### PAPER I - BPR STRUCTURE

UNIT I	Introduction		4 Hours
Introduction	n to BPR - Basic Keywords - The	need for BPR - Advantages	s - Constraining
Factors – C	hallenges.		
UNIT II	BPR Life Cycle		4 Hours
BPR Life C	ycle Methodology - Guidelines for	BPR steps - Extensive Case	Studies.
UNIT III	BPR Methodologies		4 Hours
BPR and K	PIs - Measuring KPIs - Methodolog	gies - Balanced Scorecards -	Case Studies.
UNIT IV	BPR Architecture		4 Hours
IT and BPR	- Enterprise Architectures - BPM a	and BPR supportive Systems	- Case Studies.
UNIT V	BPR Model Processing	8 1 V	4 Hours
Process Mo	delling – Notations - Case Studies -	- Hand-On on BP Modelling tion Management - Case Stud	
of Processes	s - Case Studies - Web 2.0 - Illiovat		



Dr. N. RAMAN
PRINCIPAL
KONGU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
NANJANAPURAM, ERODE - 638 107



# KONGU ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)

#### **ERODE - 638 107**

#### PAPER II - BPR DEMONSTRATION

UNIT I	BPR Project Management	#	4 Hours
	and BPR – Total Quality Management - F PR Project Management.	tisk Management -	Organizational
UNIT II	Change Management		4 Hours
_	agement and BPR – The Power of Habit is ronments - How gaming applications can f		The Role of E –
UNIT III	BPR Principles		4 Hours
Applying Lea	n and Scrum – Methodologies - Basic Prin	ciples - Relation to	BPR.
UNIT IV	Research and Practice Perspective in BPR		4 Hours
	Practice Perspective in BPR – Discussion lenges for Industry and Governments.	on in Research Cl	hallenges - and
UNIT V	BPR Model Case Studies		4 Hours
	tration – Discussion on Case Studies from rnments and Industry Cases.	COCKPIT - Service	e Cost – GIC
() ()		Total Hours	20 Hours

Course Outcome: On Completion of this course the students will be able to

- 1. Simulate the new processes for optimum results.
- 2. Restructure the organization and jobs to support the new processes.
- 3. To initiate change management and critical thinking skills programs.
- 4. To support the new processes.

**ERODE** 638 107

- 5. Tools and techniques for continuous improvement programs
- 6. Introduce change management to support the new process.
- 7. Conduct post reengineering review according to organisational procedures.

Drive continuous improvement programs according to organisational procedures.

Dr. N. RAMAN

PRINCIPAL.

KONGU ARTS AND SCIENCE COLLEGE

(AUTONOMOUS)

NANJANAPURAM, ERODE - 638 197