



SASURIE COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai

Near NH544, Coimbatore Bypass, Near Vijayamangalam Tollgate, Tirupur 638056

NAAC DOCUMENTS

QUALITY INDICATOR FRAME WORK

CRITERION - 1

CURRICULAR ASPECTS

SUBMITTED BY

IQAC

INTERNAL QUALITY ASSURANCE CELL

SASURIE COLLEGE OF ENGINEERING



1.2 Academic Flexibility(30)

1.2.1 Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)

AND

1.2.2 Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five years

VAC Title:	Business Process Reengineering and Optimization				
Resource Person:	Mr.Rajamanikkam Trainer Sri Seedevi amman coirs Kanjikovil-638116		Mr.Ajith kumar Manager Sri Seedevi amman coirs Kanjikovil-638116		
Date of conduct from:	06.01.2020	To:	10.01.2020	Duration:	30Hours
Organized Department:	MBA				
Participant Year:	1/2	Semester:	EVEN	No. of Students Registered:	24
Venue:	Lecture Hall I year MBA				

TABLE OF CONTENT

SNO	DOCUMENT	PAGE-NO
1	Value added Course Circular	3-3
2	Value added Course Schedule	4-4
3	List of students participants	5-5
4	Attendance of Students	6-7
5	Value added Course Report	8-8
6	Value added Course Completion Certificates	9-12
7	Value added Course Test Paper	13-16
8	Value added Course Answer Key	17-17
9	Value added Course Test Answer Sheet-Sample	18-21
10	Value added Course Mark Statement	22-23

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Ref. SCE / MBA / Students / VAC / 2019 – 2020 / EVEN

30.12.2019

CIRCULAR

In order to bridge the curricular gap between the Academic Syllabus and Industry requirements, Department of Master Of Business Administration and IQAC of our Institution in association with Sri.Seedevi amman coirs, is organizing a Value Added Course (VAC) for the students of I and II year of MBA on the title “**Business Process Reengineering and Optimization**” from 06.01.2020 to 10.01.2020. At the end of the VAC, course completion certificates will be issued to the eligible participants as per the following norms.

- Students, who are securing more than 70% on total score in the VAC test and secured more than 75% in VAC attendance is eligible to receive the course completion certificate for the VAC attended.

Resource Person Details	Mr.Rajamanikkam, Trainer, Sri.Seedevi amman coirs, Kanjikovil-638116.	Mr.Ajithkumar.R, Manager, Sri.Seedevi amman coirs, Kanjikovil-638116.
Venue	Seminar Hall - MBA	


HoD/MBA


PRINCIPAL

Copy to:

1. Chairman & Secretary for information
2. Principal office
3. IQAC Co-Ordinator
4. Class In charges – I & II-MBA
5. I & II-MBA Students
6. MBA Notice Board
7. Department File


Dr.M.VIJAYAKUMAR ME., Ph.D.,
PRINCIPAL
 **SASURIE COLLEGE OF ENGINEERING,**
Vijayamangalam - 633 056, Tirupur (Dt).

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Ref: SCE / MBA /Students / VAC / 2019 – 2020 / EVEN

30.12.2019

SYLLABUS - VALUE ADDED COURSE

“Business Process Reengineering and Optimization”

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours


Academic Year : 2019 -2020 /EVEN

S.No.	Topics Covered	Duration (In Hours)	Date
1	Introduction to Business Process Reengineering (BPR)	3	06.01.2020
2	Key Principles of Business Process Reengineering	3	06.01.2020
3	Identifying Processes for Reengineering	3	07.01.2020
4	Techniques for Process Optimization	3	07.01.2020
5	Change Management in BPR	3	08.01.2020
6	Role of Technology in Business Process Optimization	3	08.01.2020
7	Performance Metrics and Key Performance Indicators (KPIs)	3	09.01.2020
8	Risk Management in BPR	3	09.01.2020
9	Case Studies and Best Practices	3	10.01.2020
10	Future Trends in Business Process Reengineering	3	10.01.2020
Total Hours		30	-

After successful completion of 30 Hours VAC, the assessment test for the VAC titled “Business Process Reengineering and Optimization” will be conducted on 10.01.2020.


VAC Coordinator


HoD/MBA


Dr.M.VIJAYAKUMAR ME., Ph.D.,
 PRINCIPAL

SASURIE COLLEGE OF ENGINEERING,
 Vijayamangalam - 638 056, Tirupur (Dt).

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION
STUDENTS PARTICIPATION LIST - VALUE ADDED COURSE

“Business Process Reengineering and Optimization”

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours

Academic Year : 2019 -2020 /EVEN

S.No.	Reg No.	Name of the Student	Year / Branch
1.	732419631001	BAVADHARANI K	I/MBA
2.	732419631002	DURGADEVI S	I/MBA
3.	732419631004	KAVIRAJ D	I/MBA
4.	732419631005	MAHES KUMAR M	I/MBA
5.	732419631006	MALINIPRIYA P J	I/MBA
6.	732419631007	MANIKANDAN B	I/MBA
7.	732419631008	MANIMEGALAI K	I/MBA
8.	732419631009	MEGALA V	I/MBA
9.	732419631010	MONIKA D	I/MBA
10.	732419631011	NIRANJANA C	I/MBA
11.	732419631012	NUVETHA M	I/MBA
12.	732419631013	POONGODI G	I/MBA
13.	732419631014	PRADEEPKUMAR S	I/MBA
14.	732419631017	RAHULKRISHNA R	I/MBA
15.	732419631018	RANJITHA S	I/MBA
16.	732419631019	SANJEEVRAJ R	I/MBA
17.	732419631020	SARATHI S	I/MBA
18.	732419631021	SATHISH KUMAR S	I/MBA
19.	732419631022	SAVITHA T	I/MBA
20.	732419631024	SRIRAMKUMAR V	I/MBA
21.	732419631025	SRISANGEETHA G	I/MBA
22.	732419631026	SWATHI C	I/MBA
23.	732418631001	ANUSIYA PREETHI M	II/MBA
24.	732418631002	MUGESH SUTHAN M	II/MBA


VAC Coordinator


HoD/MBA


Dr.M.VIJAYAKUMAR ME., Ph.D.,
PRINCIPAL
SASURIE COLLEGE OF ENGINEERING,
Vijayamangalam - 638 056, Tirupur (Dt).

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

STUDENTS ATTENDANCE LIST - VALUE ADDED COURSE

“Business Process Reengineering and Optimization”

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours

Academic Year : 2019 -2020/ EVEN

S.No	Reg No.	Name of the Student	Year/ Branch	06.01.2020		07.01.2020		08.01.2020		09.01.2020		10.01.2020		No. of Hours Attended	Signature of the Student
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN		
1.	732419631001	BAVADHARANI K	I/MBA	/	/	/	a	/	/	/	/	/	/	27	Bavada
2.	732419631002	DURGADEVIS	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Durgadevi
3.	732419631004	KAVIRAJ D	I/MBA	/	a	/	/	/	/	/	/	/	/	27	Kaviraj
4.	732419631005	MAHES KUMAR M	I/MBA	/	/	a	/	a	/	/	/	/	/	24	Mahesh
5.	732419631006	MALINIPRIYA P J	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Malini Priya
6.	732419631007	MANIKANDAN B	I/MBA	/	/	/	/	/	a	/	/	/	/	27	Manikandan
7.	732419631008	MANIMEGALAI K	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Manimegalai
8.	732419631009	MEGALA V	I/MBA	/	/	/	/	/	a	a	/	/	/	24	Megala
9.	732419631010	MONIKA D	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Monika
10.	732419631011	NIRANJANA C	I/MBA	/	/	/	/	/	/	/	a	/	/	27	Niranjana
11.	732419631012	NUVETHA M	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Nuvetha
12.	732419631013	POONGODI G	I/MBA	/	a	/	/	/	/	/	/	a	/	24	Poongodi
13.	732419631014	PRADEEPKUMAR S	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Pradeep

D.F.M. VIJAYAKUMAR M.E., Ph.D.,

PRINCIPAL




SASURIE COLLEGE OF ENGINEERING,
Vijayamangalam - 638 055, Tirupur (Dt).

STUDENTS ATTENDANCE LIST - VALUE ADDED COURSE

S.No	Reg No.	Name of the Student	Year/ Branch	06.01.2020		07.01.2020		08.01.2020		09.01.2020		10.01.2020		No. of Hours Attended	Signature of the Student
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN		
14.	732419631017	RAHULKRISHNA R	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Ragu
15.	732419631018	RANJITHA S	I/MBA	/	/	a	/	/	/	/	/	/	/	27	Ranjitha
16.	732419631019	SANJEEVRAJ R	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Sanjeev
17.	732419631020	SARATH S	I/MBA	/	/	/	/	a	/	/	/	/	/	27	Sarath
18.	732419631021	SATHISH KUMAR S	I/MBA	/	a	/	/	/	/	a	/	/	/	24	Sathish
19.	732419631022	SAVITHA T	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Savitha
20.	732419631024	SRIRAMKUMAR V	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Sriram
21.	732419631025	SRISANGEETHA G	I/MBA	/	/	/	a	/	/	/	a	/	/	24	Srisangeetha
22.	732419631026	SWATHI C	I/MBA	/	/	/	/	/	/	/	/	/	/	30	Swathi
23.	732418631001	ANUSIYA PREETHI M	II/MBA	/	/	/	/	/	a	/	/	/	/	27	Anusiyapreethi
24.	732418631002	MUGESH SUTHAN M	II/MBA	/	/	/	/	/	/	a	/	/	/	27	Mugesh


VAC Coordinator


HoD/MBA


Dr. M. VIJAYAKUMAR ME., Ph.D.
PRINCIPAL
SASURIE COLLEGE OF ENGINEERING,
Vijayamangalam - 638 056, Tirupur (Dt.)

Report on Value Added Course

Title:	Business Process Reengineering and Optimization		
Resource Person:	Mr.Rajamanikkam, Trainer, Sri.Seedevi amman coirs, Kanjikovil-638116.	Mr.Ajithkumar.R, Manager, Sri.Seedevi amman coirs, Kanjikovil-638116.	
Date of conduct from :	06.01.2020	To:	10.01.2020
		Duration:	30 Hours
Organized by :	MASTER OF BUSINESS ADMINISTRATION and IQAC in association with Sri.Seedevi amman coirs		
Academic Year:	2019 – 2020	Semester:	EVEN
Participant Year:	I & II Year MBA	No. of Students Participated :	24
Venue:	Seminar Hall - MBA		

Outcome of Value Added Course (VAC)

At the end of the Course, Students can be able to

- Grasp the fundamental principles of Business Process Reengineering, including the need for radical redesign and cross-functional collaboration.
- Develop skills in identifying and assessing processes suitable for reengineering, using criteria and mapping techniques.
- Develop the ability to define relevant Key Performance Indicators (KPIs), monitor and measure performance.
- analyze real-world case studies, learning from both successful and unsuccessful BPR projects, and applying best practices to their own scenarios.
- implement BPR concepts through simulations, projects, or real-life examples.


Assessment Process

- Students, who are securing more than 70% on total score in the VAC test and secured more than 75% in VAC attendance is eligible to receive the course completion certificate for the VAC attended
- Total Score = (0.5 *Attendance in VAC out of 100 percentage + 0.5 *Test mark in VAC out of 100 marks)

No. of students successfully completed the VAC course is **24 Students** based on the above assessment process.


 VAC Co-ordinator


 HoD/ MBA


 Principal

1107




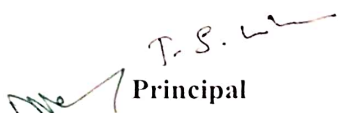
DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Certificate of Participation

This is to certify that Mr./Ms..... **NUVETHA M. I.MBA**..... has successfully completed the Value Added Course titled “Business Process Reengineering and Optimization” Organized by the *Department of Master of Business Administration* in association with IQAC of Sasurie College of Engineering and Sri. Seedeivi Amman coirs from 06-01-2020 to 10-01-2020 (5days).


Co-ordinator


Head of the Department


Principal
Dr.M.VIJAYAKUMAR ME., Ph.D.,
PRINCIPAL
SASURIE COLLEGE OF ENGINEERING
Vijayamangalam - 638 056, Tirupur (Dt).




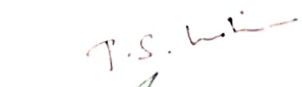
DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Certificate of Participation

This is to certify that Mr. Ms..... **MONIKA D, I MBA**..... has successfully completed the Value Added Course titled "Business Process Reengineering and Optimization" Organized by the *Department of Master of Business Administration* in association with IQAC of Sasurie College of Engineering and Sri. Seedeivi Amman coirs from 06-01-2020 to 10-01-2020 (5days)


Co-ordinator


Head of the Department


Principal

Dr.M.VIJAYAKUMAR M.C., Ph.D.
PRINCIPAL

SASURIE COLLEGE OF ENGINEERING
Vijayamangalam - 638 056, Tirupur (Dt).

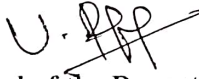


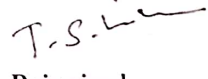
DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Certificate of Participation


This is to certify that Mr./Ms.....**MALINIPRIYA P.J., I.MBA**..... has
successfully completed the Value Added Course titled "Business Process Reengineering and Optimization" Organized
by the *Department of Master of Business Administration* in association with IQAC of Sasurie College of
Engineering and Sri. Seedeivi Amman coirs from 06-01-2020 to 10-01-2020 (5days)


Co-ordinator


Head of the Department


Principal


Dr.M.VIJAYAKUMAR ME., Ph.D.,
PRINCIPAL

 SASURIE COLLEGE OF ENGINEERING
Vijayamangalam - 638 056, Tirupur (Dt).



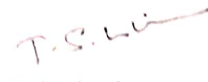
DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Certificate of Participation

This is to certify that Mr./Ms. **MUGESH SUTHAN M. H. MBA** has successfully completed the Value Added Course titled "Business Process Reengineering and Optimization" Organized by the *Department of Master of Business Administration* in association with IQAC of Sasurie College of Engineering and Sri. Seedeivi Amman coirs from 06-01-2020 to 10-01-2020 (5days).


Co-ordinator


Head of the Department


Principal
Dr. M. VIJAYAKUMAR ME., Ph.D.
PRINCIPAL
SASURIE COLLEGE OF ENGINEERING
Vijayamangalam - 633 056, Tirupur (Dt).



DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

TEST QUESTION PAPER - VALUE ADDED COURSE

“Business Process Reengineering and Optimization”

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours

Academic Year : 2019 -2020 /EVEN

Date of Test : 10.01.2020

MULTIPLE CHOICE QUESTIONS (25 X 1 = 25 Marks)

Name of the Student:

Year/Sem:

AU Register Number:

Answer all the questions:

1. What does BPR stand for?
 - a) Business Performance Review
 - b) Business Process Reengineering
 - c) Business Profitability Ratio
 - d) Business Project Restructuring

2. What is the primary objective of Business Process-Reengineering?
 - a) Incremental improvement
 - b) Radical redesign
 - c) Cost reduction only
 - d) Short-term efficiency gains

3. Which principle emphasizes a holistic approach in BPR?
 - a) Incremental improvement
 - b) Cross-functional collaboration
 - c) Short-term focus
 - d) Cost-cutting

4. How are processes typically selected for reengineering?
 - a) Random selection
 - b) Based on employee preferences
 - c) Criteria-based selection
 - d) Alphabetical order

Mo
Dr.M.VIJAYAKUMAR ME., Ph.D.,
PRINCIPAL



SASURIE COLLEGE OF ENGINEERING,
Vijayamangalam - 638 056, Tirupur (Dt).



5. What is a key aspect of change management in BPR?
 - a) Avoiding all resistance
 - b) Communicating only success stories
 - c) Fostering a change-ready culture
 - d) Ignoring employee concerns

6. Which methodology focuses on reducing variation and defects in processes?
 - a) Lean
 - b) Six Sigma
 - c) Agile
 - d) Scrum

7. What role does technology play in BPR?
 - a) No role at all
 - b) Hindrance to optimization
 - c) Limited role in automation
 - d) Pivotal role in optimization

8. What is a common challenge in BPR risk management?
 - a) Lack of risks in BPR
 - b) Overestimating risks
 - c) Identifying and mitigating risks
 - d) Ignoring risks altogether

9. What is the purpose of performance metrics in BPR?
 - a) To confuse employees
 - b) To monitor and measure performance
 - c) To make processes more complex
 - d) To create unnecessary documentation

10. What is a KPI?
 - a) Key Process Indicator
 - b) Key Performance Index
 - c) Key Performance Indicator
 - d) Key Process Index

11. Which phase involves a detailed analysis of existing processes in BPR?
 - a) Implementation
 - b) Planning
 - c) Analysis
 - d) Monitoring

12. What is the primary focus of continuous improvement techniques in BPR?

- a) One-time improvements
 - b) Long-term efficiency gains
 - c) Radical redesign
 - d) Employee satisfaction
13. Which technology is commonly associated with process automation in BPR?
- a) Blockchain
 - b) Virtual Reality
 - c) Artificial Intelligence
 - d) Augmented Reality
14. What is the significance of cross-functional collaboration in BPR?
- a) It slows down the process
 - b) It ensures diverse perspectives
 - c) It is irrelevant
 - d) It increases bureaucracy
15. Which factor should be considered while selecting KPIs?
- a) Employee preferences
 - b) Alignment with business objectives
 - c) Random selection
 - d) Alphabetical order
16. What is the main focus of risk management in BPR?
- a) Ignoring risks
 - b) Identifying and mitigating risks
 - c) Creating more risks
 - d) Focusing on short-term risks only
17. What is the role of Lean in BPR?
- a) Increasing variation
 - b) Reducing defects and waste
 - c) Ignoring efficiency
 - d) Slowing down processes
18. How can resistance to change be effectively managed in BPR?
- a) Ignoring it
 - b) Addressing it proactively
 - c) Avoiding any changes
 - d) Encouraging more resistance
19. Which technology is associated with the digitization of processes in BPR?
- a) Manual documentation

- b) Cloud computing
 - c) Traditional file cabinets
 - d) Paper-based systems
20. What is the purpose of contingency planning in BPR?
- a) Ignoring potential challenges
 - b) Preparing for unexpected issues
 - c) Increasing risks
 - d) Avoiding change altogether
21. What does Six Sigma aim to reduce in processes?
- a) Efficiency
 - b) Waste and defects
 - c) Employee satisfaction
 - d) Complexity
22. What should be the focus when selecting processes for BPR?
- a) Only customer-facing processes
 - b) Any random process
 - c) Those with low impact
 - d) Those critical to organizational goals
23. In BPR, what is the importance of a change-ready culture?
- a) It slows down change
 - b) It resists change
 - c) It facilitates and embraces change
 - d) It is irrelevant to BPR
24. How can technology integration contribute to process optimization?
- a) By increasing complexity
 - b) By automating manual tasks
 - c) By creating more silos
 - d) By hindering communication
25. What is the future focus of Business Process Reengineering?
- a) Stagnation and no change
 - b) Adopting outdated technologies
 - c) Embracing emerging trends and technologies
 - d) Ignoring future developments

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION
TEST QUESTION ANSWER KEY - VALUE ADDED COURSE

“Business Process Reengineering and Optimization”

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours

Academic Year : 2019 -2020 /EVEN

Date of Test : 10.01.2020

1	b	6	b	11	c	16	b	21	b
2	b	7	d	12	b	17	b	22	d
3	b	8	c	13	c	18	b	23	c
4	c	9	b	14	b	19	b	24	b
5	c	10	c	15	b	20	b	25	c


VAC Coordinator


Dr.M.VIJAYAKUMAR ME., Ph.D.,
PRINCIPAL
SASURIE COLLEGE OF ENGINEERING,
Vijayamangalam - 638 056, Tirupur (Dt). /

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

TEST QUESTION PAPER - VALUE ADDED COURSE

"Business Process Reengineering and Optimization"

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours

Academic Year : 2019 -2020 /EVEN

Date of Test : 10.01.2020

MULTIPLE CHOICE QUESTIONS (25 X 1 = 25 Marks)

Name of the Student: SWATHI-C


Year/Sem: I / I

AU Register Number: 7132119631026

Answer all the questions:

1. What does BPR stand for?
 - a) Business Performance Review
 - b) Business Process Reengineering
 - c) Business Profitability Ratio
 - d) Business Project Restructuring
2. What is the primary objective of Business Process-Reengineering?
 - a) Incremental improvement
 - b) Radical redesign
 - c) Cost reduction only
 - d) Short-term efficiency gains
3. Which principle emphasizes a holistic approach in BPR?
 - a) Incremental improvement
 - b) Cross-functional collaboration
 - c) Short-term focus
 - d) Cost-cutting
4. How are processes typically selected for reengineering?
 - a) Random selection
 - b) Based on employee preferences
 - c) Criteria-based selection
 - d) Alphabetical order

21
25
W


Dr.M.VIJAYAKUMAR M.E., Ph.D.,
PRINCIPAL
SASURIE COLLEGE OF ENGINEERING,
Vijayamangalam - 638 056, Tirupur (Dt).

5. What is a key aspect of change management in BPR?
- a) Avoiding all resistance
 - b) Communicating only success stories
 - c) Fostering a change-ready culture
 - d) Ignoring employee concerns
6. Which methodology focuses on reducing variation and defects in processes?
- a) Lean
 - b) Six Sigma
 - c) Agile
 - d) Scrum
7. What role does technology play in BPR?
- a) No role at all
 - b) Hindrance to optimization
 - c) Limited role in automation
 - d) Pivotal role in optimization
8. What is a common challenge in BPR risk management?
- a) Lack of risks in BPR
 - b) Overestimating risks
 - c) Identifying and mitigating risks
 - d) Ignoring risks altogether
9. What is the purpose of performance metrics in BPR?
- a) To confuse employees
 - b) To monitor and measure performance
 - c) To make processes more complex
 - d) To create unnecessary documentation
10. What is a KPI?
- a) Key Process Indicator
 - b) Key Performance Index
 - c) Key Performance Indicator
 - d) Key Process Index
11. Which phase involves a detailed analysis of existing processes in BPR?
- a) Implementation
 - b) Planning
 - c) Analysis
 - d) Monitoring
12. What is the primary focus of continuous improvement techniques in BPR?

- a) One-time improvements
b) Long-term efficiency gains
c) Radical redesign
 d) Employee satisfaction
13. Which technology is commonly associated with process automation in BPR?
a) Blockchain
b) Virtual Reality
 c) Artificial Intelligence
d) Augmented Reality
14. What is the significance of cross-functional collaboration in BPR?
a) It slows down the process
 b) It ensures diverse perspectives
c) It is irrelevant
d) It increases bureaucracy
15. Which factor should be considered while selecting KPIs?
a) Employee preferences
 b) Alignment with business objectives
c) Random selection
d) Alphabetical order
16. What is the main focus of risk management in BPR?
a) Ignoring risks
 b) Identifying and mitigating risks
c) Creating more risks
d) Focusing on short-term risks only
17. What is the role of Lean in BPR?
a) Increasing variation
 b) Reducing defects and waste
c) Ignoring efficiency
d) Slowing down processes
18. How can resistance to change be effectively managed in BPR?
a) Ignoring it
 b) Addressing it proactively
c) Avoiding any changes
d) Encouraging more resistance
19. Which technology is associated with the digitization of processes in BPR?
a) Manual documentation

- ~~b) Cloud computing~~
c) Traditional file cabinets
d) Paper-based systems
20. What is the purpose of contingency planning in BPR?
a) Ignoring potential challenges
~~b) Preparing for unexpected issues~~
c) Increasing risks
d) Avoiding change altogether
21. What does Six Sigma aim to reduce in processes?
a) Efficiency
~~b) Waste and defects~~
c) Employee satisfaction
d) Complexity
22. What should be the focus when selecting processes for BPR?
a) Only customer-facing processes
~~b) Any random process~~
c) Those with low impact
d) Those critical to organizational goals
23. In BPR, what is the importance of a change-ready culture?
a) It slows down change
b) It resists change
~~c) It facilitates and embraces change~~
d) It is irrelevant to BPR
24. How can technology integration contribute to process optimization?
a) By increasing complexity
~~b) By automating manual tasks~~
c) By creating more silos
d) By hindering communication
25. What is the future focus of Business Process Reengineering?
a) Stagnation and no change
b) Adopting outdated technologies
~~c) Embracing emerging trends and technologies~~
d) Ignoring future developments

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ASSESSMENT SHEET - VALUE ADDED COURSE


“Business Process Reengineering and Optimization”

From 06.01.2020 to 10.01.2020 (5 days)

Duration : 30 Hours

Academic Year : 2019 -2020/ EVEN


S.No	Reg No.	Name of the Student	Year/ Branch	Attendance Details		VAC-MCQ TEST		OVERALL Score (100) (50% of A + 50% of B)
				No. of Hours Attended	Attendance Score (100) (A)	No. of Correct Answers	MCQ Score (100) (B)	
1.	732419631001	BAVADHARANI K	I/MBA	27	90	19	76	83
2.	732419631002	DURGADEVI S	I/MBA	30	100	20	80	90
3.	732419631004	KAVIRAJ D	I/MBA	27	90	19	76	83
4.	732419631005	MAHES KUMAR M	I/MBA	24	80	21	84	82
5.	732419631006	MALINIPRIYA P J	I/MBA	30	100	21	84	92
6.	732419631007	MANIKANDAN B	I/MBA	27	90	19	76	83
7.	732419631008	MANIMEGALAI K	I/MBA	30	100	19	76	88
8.	732419631009	MEGALA V	I/MBA	24	80	21	84	82
9.	732419631010	MONIKA D	I/MBA	30	100	20	80	90
10.	732419631011	NIRANJANA C	I/MBA	27	90	19	76	83
11.	732419631012	NUVETHA M	I/MBA	30	100	19	76	88
12.	732419631013	POONGODI G	I/MBA	24	80	20	80	80
13.	732419631014	PRADEEPKUMAR S	I/MBA	30	100	21	84	92


Dr. M. V. JAYAKUMAR ME., Ph.D.,
 PRINCIPAL
 SASURIE COLLEGE OF ENGINEERING,
 Vijayamangalam - 638 056, Tirupur (Dt).

ASSESSMENT SHEET - VALUE ADDED COURSE

S.No	Reg No.	Name of the Student	Year/ Branch	Attendance Details		VAC-MCQ TEST		OVERALL Score (100) (50% of A + 50% of B)
				No. of Hours Attended	Attendance Score (100) (A)	No. of Correct Answers	MCQ Score (100) (B)	
14.	732419631017	RAHULKRISHNA R	I/MBA	30	100	21	84	92
15.	732419631018	RANJITHA S	I/MBA	27	90	19	76	83
16.	732419631019	SANJEEVRAJ R	I/MBA	30	100	19	76	88
17.	732419631020	SARATH S	I/MBA	27	90	21	84	87
18.	732419631021	SATHISH KUMAR S	I/MBA	24	80	20	80	80
19.	732419631022	SAVITHA T	I/MBA	30	100	18	72	86
20.	732419631024	SRIRAMKUMAR V	I/MBA	30	100	19	76	88
21.	732419631025	SRISANGEETHA G	I/MBA	24	80	20	80	80
22.	732419631026	SWATHI C	I/MBA	30	100	21	84	92
23.	732418631001	ANUSIYA PREETHI M	II/MBA	27	90	19	76	83
24.	732418631002	MUGESH SUTHAN M	II/MBA	27	90	19	76	83


 SAC Coordinator


 HOD/MBA


Dr.M.VIJAYAKUMAR M.E., Ph.D.,
 PRINCIPAL

SASURIE COLLEGE OF ENGINEERING,
 Vijayamangalam - 638 056, Tirupur (D).