Name:

**Enrolment No:** 



UPES

## End Semester Examination, May 2023

Course: Customer Relationship Management Program: BCA Course Code: MKTG3001 Semester: 6<sup>th</sup> Time: 03 hrs. Max. Marks: 100

## Instructions: All Questions are compulsory. Please attempt the questions in serial order.

SECTION A (50x4M=20Marks)		
	Marks	СО
How has CRM evolved in the past decade? List some primary changes and their effect.	4	CO1
What is the difference between CRM and ERP?	4	CO1
What is business application software? Describe scope of any two business software.	4	CO1
Describe Business Process Modeling and Notation (BPMN) with one example?	4	CO2
Discuss various types of business processes and their needs.	4	CO3
SECTION B	1	
(4Qx10M= 40 Marks)		
What is the importance of production planning and control? Describe various steps that are needed for production planning and control.	10	CO3
What is Master production Schedule (MPS) and why it is beneficial for manufacturer?	10	CO3
How is master data important for material requirement planning (MRP)? Explain some important master data with an example that are used in MRP.	10	CO2
Explain product costing techniques make-to-order and make-to-stock with one example each. Why do we use advanced planning and scheduling (APS)? How does advanced planning and scheduling systems enhance the business of an organization?	10	CO2
SECTION-C		
(2Qx20M=40 Marks)		
Amazon is a good example of a company with a successful business model. Analyze the main pillars of Amazon's business model with examples that can improve other business model also.	20	CO4
What are the key components of strong business models? What are the four key guidelines for B2B executives to consider when re-evaluating a business model. OR	20	CO4
	(5Qx4M=20Marks)       How has CRM evolved in the past decade? List some primary changes and their effect.       What is the difference between CRM and ERP?       What is business application software? Describe scope of any two business software.       Describe Business Process Modeling and Notation (BPMN) with one example?       Discuss various types of business processes and their needs.       SECTION B       (4Qx10M= 40 Marks)       What is the importance of production planning and control? Describe various steps that are needed for production planning and control? Describe various steps that are needed for production planning and control.       What is Master production Schedule (MPS) and why it is beneficial for manufacturer?       How is master data important for material requirement planning (MRP)? Explain some important master data with an example that are used in MRP.       Explain product costing techniques make-to-order and make-to-stock with one example each.       OR       Why do we use advanced planning and scheduling (APS)? How does advanced planning and scheduling (APS)? How does advanced planning and scheduling systems enhance the business of an organization?       SECTION-C (2Qx20M=40 Marks)       Amazon is a good example of a company with a successful business model. Analyze the main pillars of Amazon's business model with examples that can improve other business model also. </td <td>(5Qx4M=20Marks)       Marks       How has CRM evolved in the past decade? List some primary changes and their effect.     4       What is the difference between CRM and ERP?     4       What is business application software? Describe scope of any two business software.     4       Describe Business Process Modeling and Notation (BPMN) with one example?     4       Discuss various types of business processes and their needs.     4       SECTION B     10       What is the importance of production planning and control? Describe various steps that are needed for production planning and control? Describe various steps that are needed for production planning and control?     10       What is Master production Schedule (MPS) and why it is beneficial for manufacturer?     10       How is master data important for material requirement planning (MRP)? Explain some important master data with an example that are used in MRP.     10       Explain product costing techniques make-to-order and make-to-stock with one example each.     10       Why do we use advanced planning and scheduling (APS)? How does advanced planning and scheduling systems enhance the business of an organization?     20       SECTION-C (2Qx20M=40 Marks)     20       Mate are the key components of strong business models? What are the four key guidelines for B2B executives to consider when re-evaluating a business model.     20  </td>	(5Qx4M=20Marks)       Marks       How has CRM evolved in the past decade? List some primary changes and their effect.     4       What is the difference between CRM and ERP?     4       What is business application software? Describe scope of any two business software.     4       Describe Business Process Modeling and Notation (BPMN) with one example?     4       Discuss various types of business processes and their needs.     4       SECTION B     10       What is the importance of production planning and control? Describe various steps that are needed for production planning and control? Describe various steps that are needed for production planning and control?     10       What is Master production Schedule (MPS) and why it is beneficial for manufacturer?     10       How is master data important for material requirement planning (MRP)? Explain some important master data with an example that are used in MRP.     10       Explain product costing techniques make-to-order and make-to-stock with one example each.     10       Why do we use advanced planning and scheduling (APS)? How does advanced planning and scheduling systems enhance the business of an organization?     20       SECTION-C (2Qx20M=40 Marks)     20       Mate are the key components of strong business models? What are the four key guidelines for B2B executives to consider when re-evaluating a business model.     20

