

P. P. SAVANI UNIVERSITY

First semester of MBA Examination

December-2022

SLMB7240- (Management Information System)

23.12.2022, Friday

Time: 09:00 a.m. to 11:30 a.m.

Maximum Marks: 60

Instructions:

1. The question paper comprises of two sections.
2. Section I and II must be attempted in same answer sheets.
3. Make suitable assumptions and draw neat figures wherever required.
4. Use of scientific calculator is allowed.

SECTION - I

		CO	BLT
Q - 1	Explain the following. (Any Five)	[05]	1 2
(i)	Hardware components		
(ii)	Input device		
(iii)	Network Topology		
(iv)	Router		
(v)	Extranet		
(vi)	Peripheral device		
(vii)	NIC		
Q - 2	Explain Management Information System in detail. Use examples of successful organizations using MIS.	[10]	3 2

OR

Q - 2 (a)	Explain Bus Topologies in detail.	[5]	2 2
Q - 2 (b)	Explain Ring Topologies in detail.	[5]	2 2
Q - 3 (a)	Explain Computer Network and its component	[5]	1 2
Q - 3 (b)	Differentiate between Internet and Intranet.	[5]	3 4

OR

Q - 3	Explain future trends in Information Technology in detail.	[10]	4 2
Q - 4	Attempt anyone		
(i)	Explain security issues in Information Technology.	[05]	4 2
(ii)	Explain E commerce and M commerce in detail.	[05]	4 2

SECTION - II

Q - 1	Explain the following. (Any Five)	[05]	1 2
(i)	Software component		
(ii)	Analog computer		
(iii)	RAM		
(iv)	Output device		
(v)	Intranet		
(vi)	Modem		
(vii)	Cyber crime		
Q - 2	Explain ERP system and its modules in detail. How it is beneficial for organization?	[10]	3 2

OR

Q - 2 (a)	Explain Indian IT Act 2000 in detail.	[5]	4	2
Q - 2 (b)	Explain E-Governance in detail.	[5]	4	2
Q - 3 (a)	Explain Star Topologies in detail.	[5]	2	2
Q - 3 (b)	Explain Data ware house and Data mining in detail	[5]	4	2

OR

Q - 3 (a)	Explain Mesh Topologies in detail.	[05]	2	2
Q - 3 (b)	Explain Transaction Processing System in detail.	[05]	3	2
Q - 4	Attempt anyone			
(i)	Explain types of computers in detail.	[05]	1	2
(ii)	Explain Expert System in detail.	[05]	3	2

CO : Course Outcome Number BTL : Blooms Taxonomy Level

Level of Bloom's Revised Taxonomy in Assessment

1: Remember	2: Understand	3: Apply
4: Analyze	5: Evaluate	6: Create