Sanjay Ghodawat University, Kolhapur

2020-21

Established as State Private University under Govt. of Maharashtra. Act No XL, 2017

EXM/P/09/00

Year and Program: SYBBA	School of Commerce and Management	Department: SCM
Course Code: MBC207	Course Title: Information Technology Management	Semester: SEM - III
Day and Date: Tuesday 08/12/2020	End Semester Examination	Time: 11.00 am to 1.00 pm Max Marks : 50

Instructions: 1) All Questions are compulsory.

		Marks	Bloom's Level	CO
Q.1	**Answer the following (Any Two)**–			
a)	Interpret the functions of Operating System in detail.	9	L3	CO1
b)	What is computer network? Explain advantages of computer network in detail	9	L2	CO2
c)	Discuss in what way internet services can be used.	9	L2	CO3
Q.2	**Answer the following (Any two)** –			
a)	Discuss the need and significance of E-Banking in detail.	8	L2	CO4
b)	Define DBMS. Explain advantages of DBMS in detail.	8	L2	CO5
c)	Explain how Data Warehousing is important for Business Organizations.	8	L2	CO6
Q.3	**Answer the following (Any two)** –			
a)	DK finance ltd. leading NBFC of southern India. At present Company has computerized all branches and regional offices with the help of WAN. Customer satisfaction and delight is the key for success of company. Company decided to expand its business operations throughout India. Sketch a Data warehouse architecture for DK finance ltd.	8	L3	CO6
b)	Technoyarn is leading company in manufacturing of cotton yarn. This company has client base in western Maharashtra region. The company has implemented an extensive IT application in their	8	L3	CO4

operations, which provides appropriate information support to their personnel about their day to day tasks. Now company thought to start their E-commerce portal in order to expand their business using internet technology. As an IT expert you have been asked to define scope of E-commerce for Technoyarn.

c)	Multinational company having HO and production unit at Thane MIDC.Cornpany wants to use computer network to improve their functions. As an IT expert suggest suitable computer network and network topology for company.	8	L3	CO2

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