## School of Computing Science and Engineering B.Tech CSE

ETE - Jun 2023

Time: 3 Hours Marks: 50

## Sem VI - CSCV3061 - Cloud Storage and Disaster Recovery

Your answer should be specific to the question asked Draw neat labeled diagrams wherever necessary

1.	List the functions of virtualization in cloud computing.	K4 CO3 (2)
2.	Classsify Cloud Infrastructure.	K2 CO1 (2)
3.	Analyze the guarantee data availability in a virtualized environment.	K4 CO5 (2)
4.	Identify the file system used for cloud storage.	K3 CO4 (2)
5.	Define Cloud Storage.	K1 CO2 (2)
6.	Develop a method to monitoring and manage the clous storage.	K4 CO2 (5)
7.	Develop a compliance solution for data archiving.	K6 CO5 (6)
8.	Construct the best hybrid model for the cloud system.	K3 CO1 (5)
9.	Explain policy based information management system for cloud storage optimization.	K5 CO4 (8)
10.	Compare and Contrast Network Attached Storage with Storage Area Network.	K4 CO3 (8)
11.	Formulate the replications in NAS and SAN environments.	K5 CO5 (8)