GLS UNIVERSITY
Faculty of Computer Applications and IT

NoSQL Databases   **Date: 2/8/2023**

Q 1: What is the Value of Relational Databases?

Q 2: What is Impedance Mismatch?

Q 3: What is tuple?

Q 4: What are the common characteristics of NoSQL?

Q 5: What is Aggregates and explain it in detail with examples?

Q 6: Explain Key value data model with example?

Q 7: Explain document data model with example?

Q 8: Explain column family data model with example?

Q 9: Explain graph data model with examples?

Q 10: What are Skinny rows and wide rows?

Q 11: Explain Column Family Stores of Cassandra ?

Q 11: Explain Consequences of Aggregate Orientation ?

Q 12: What is durability in ACID properties?

Q 13: Explain the concept of NoSQL in very brief?

Q 14: Explain the concept of concurrency in very brief.

Q 15: Explain the concept of consistency in very brief.