

# DBMSSS

Module	Marks	Must Study	Important
1	5+9 = 14	<ul style="list-style-type: none"><li>Entity-Relationship Model</li><li>Cardinality Relation</li><li><b>Codd Rules</b></li><li><b>Normalization</b></li></ul>	<ul style="list-style-type: none"><li>Database System Architecture</li><li>Purpose of Database System</li><li>Introduction to Relational Databases</li></ul>
2	5+9 = 14	<ul style="list-style-type: none"><li>Order By Clause</li><li>Group by clause</li><li>Aggregate Functions</li></ul>	<ul style="list-style-type: none"><li>Sublanguages</li><li>Range Searching</li><li>Pattern Matching</li><li>Built in funtions</li></ul>
3	5+5 = 10	<ul style="list-style-type: none"><li><b>Joins</b></li><li>Subqueries</li><li>DML(Query)</li><li>TCL (Query)</li><li><b>Set Operators</b></li></ul>	<ul style="list-style-type: none"><li>Top n analysis</li><li>Merge</li><li>Data Types</li></ul>
4	5+9 = 14	<ul style="list-style-type: none"><li>DDL (Query)</li><li>Constrains</li><li><b>Views</b></li></ul>	<ul style="list-style-type: none"><li>Indexes</li><li>Table Command</li></ul>
5	12 = 12	<ul style="list-style-type: none"><li>DCL (Query)</li><li>User Management</li><li><b>Triggers</b></li></ul>	<ul style="list-style-type: none"><li>Dictionaries</li><li>ACID</li><li>Serializability</li></ul>